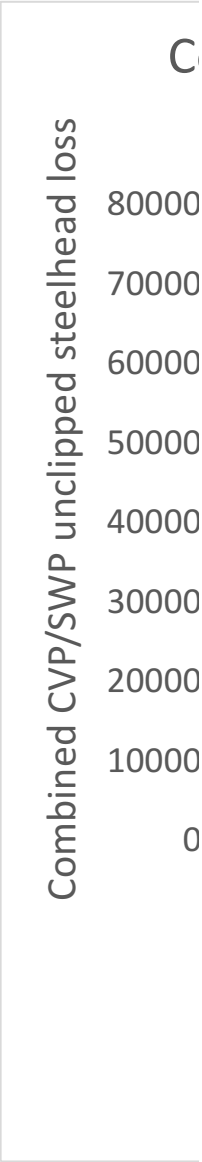
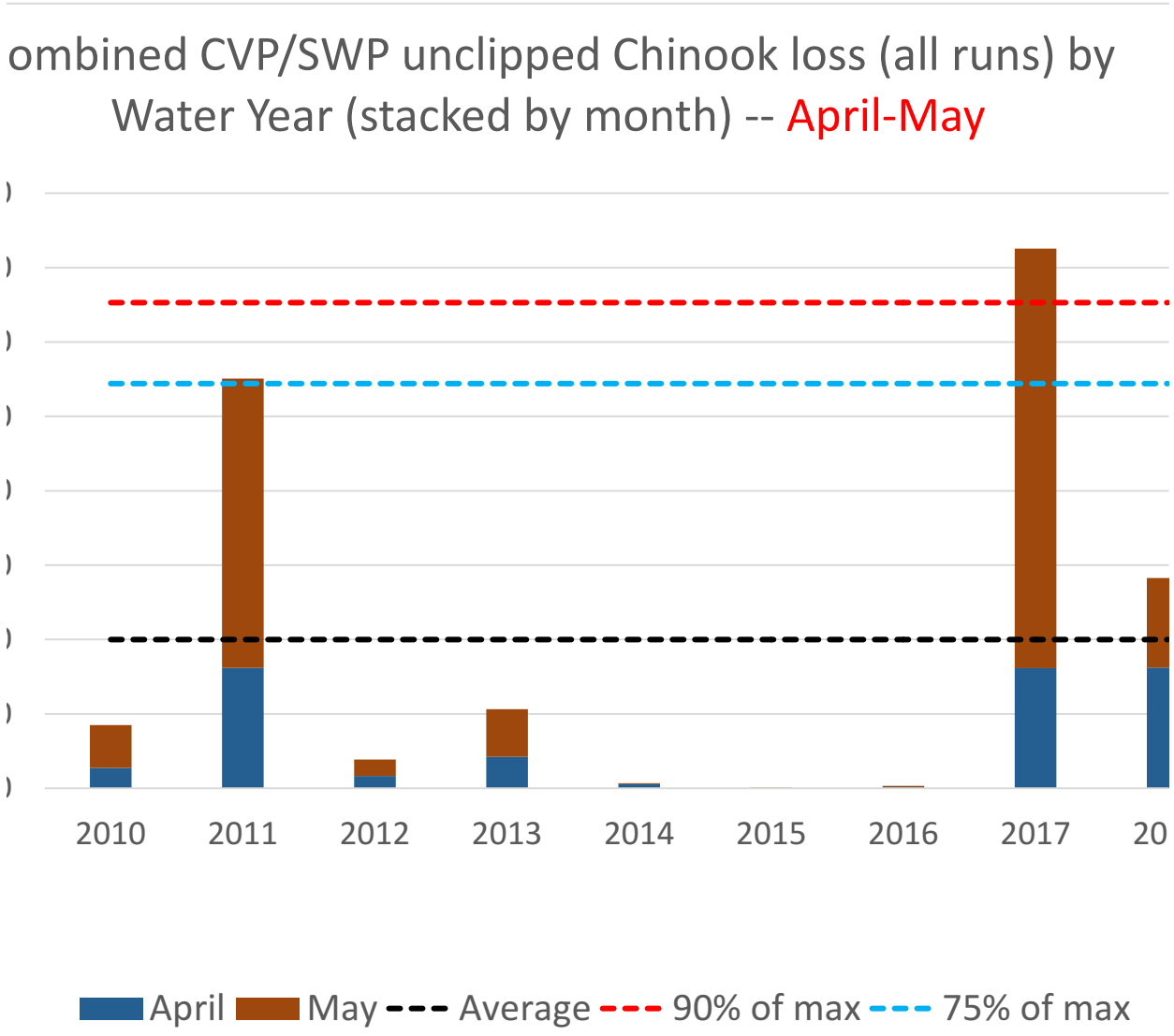
Row Labels	Sum of LAD Loss
1	**10257.31**
2010	163.54
2011	1105.62
2012	15.82
2013	66.63
2015	39.5
2016	80.21
2017	8785.99
2	**12873.17**
2010	460.96
2011	1497.46
2012	286.33
2013	38.14
2015	27.39
2016	59.35
2017	10488.87
2018	14.67
3	**13922.94**
2010	1451.47
2011	2928.78
2012	2244.43
2013	854.77
2014	392.36
2015	30.79
2016	129.69
2017	556.13
2018	5334.52
4	**58021.26**
2010	2766.22
2011	16196.58
2012	1670.11
2013	4234.52
2014	570.72
2015	52.63
2016	166.82
2017	16146.51
2018	16217.15
5	**121978.23**
2010	5746.73
2011	38888.6
2012	2186.2
2013	6423.17

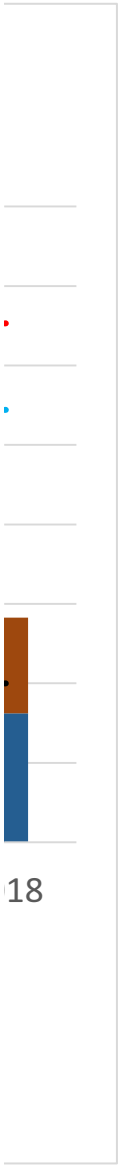
WY	April	May
2010	2766	5747
2011	16197	38889
2012	1670	2186
2013	4235	6423
2014	571	109
2015	53	8
2016	167	151
2017	16147	56402
2018	16217	12063
		average
		median
		max
		90% of max
		75% of max
		50% of 90% of max
		75% of 90% of max

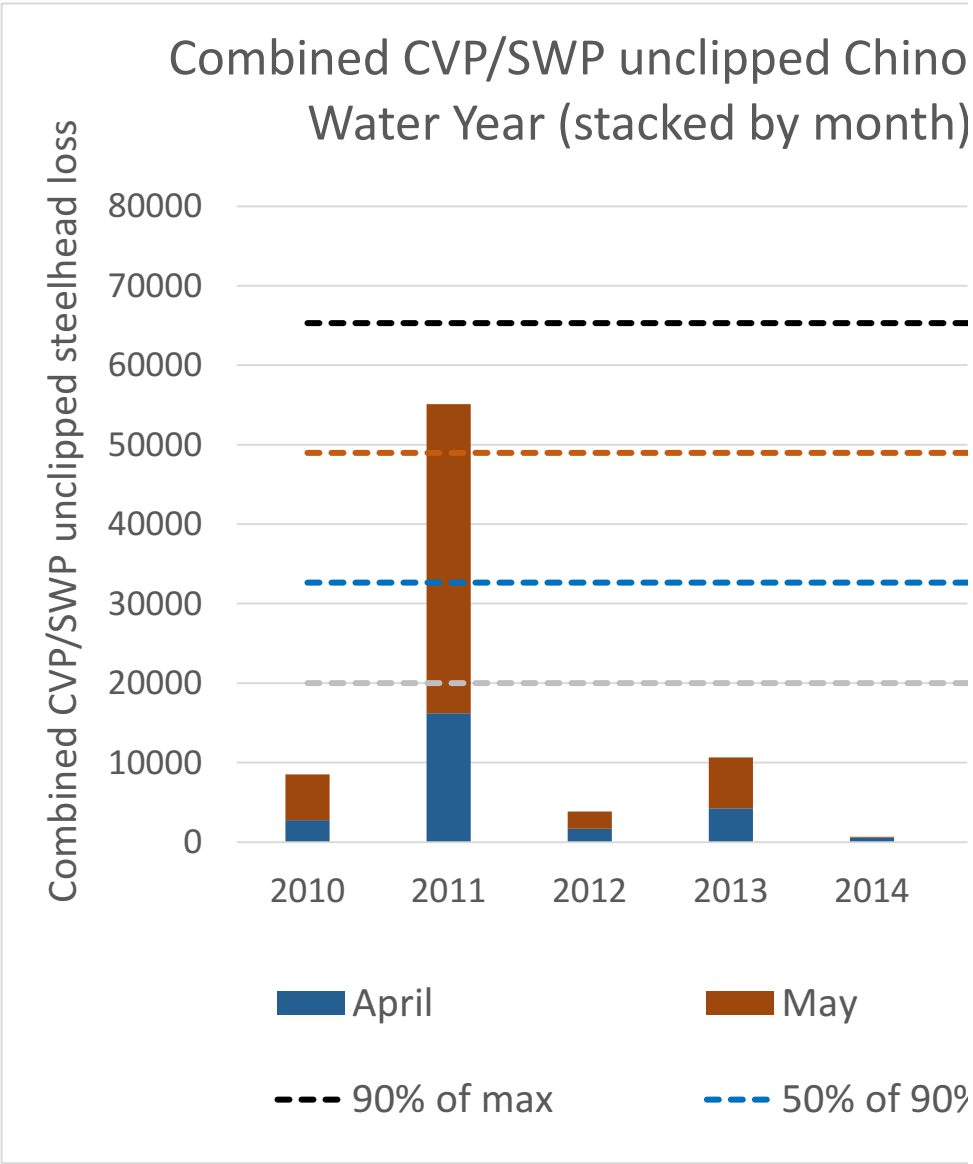
	2014	108.71
	2015	8.21
	2016	151.18
	2017	56402.07
	2018	12063.36
6		**51655.76**
	2010	1037.38
	2011	30242.01
	2012	392.23
	2013	22.61
	2017	19450.38
	2018	511.15
7		**137.31**
	2010	19.57
	2011	92.23
	2012	4.66
	2017	20.85
8		**4.93**
	2011	2.33
	2017	2.6
10		**2.6**
	2011	2.6
11		**5.2**
	2011	5.2
12		**1320.3**
	2010	3.01
	2011	486.01
	2012	9.54
	2013	567.15
	2015	70.17
	2016	155.54
	2017	28.88
Grand Total		**270179.01**

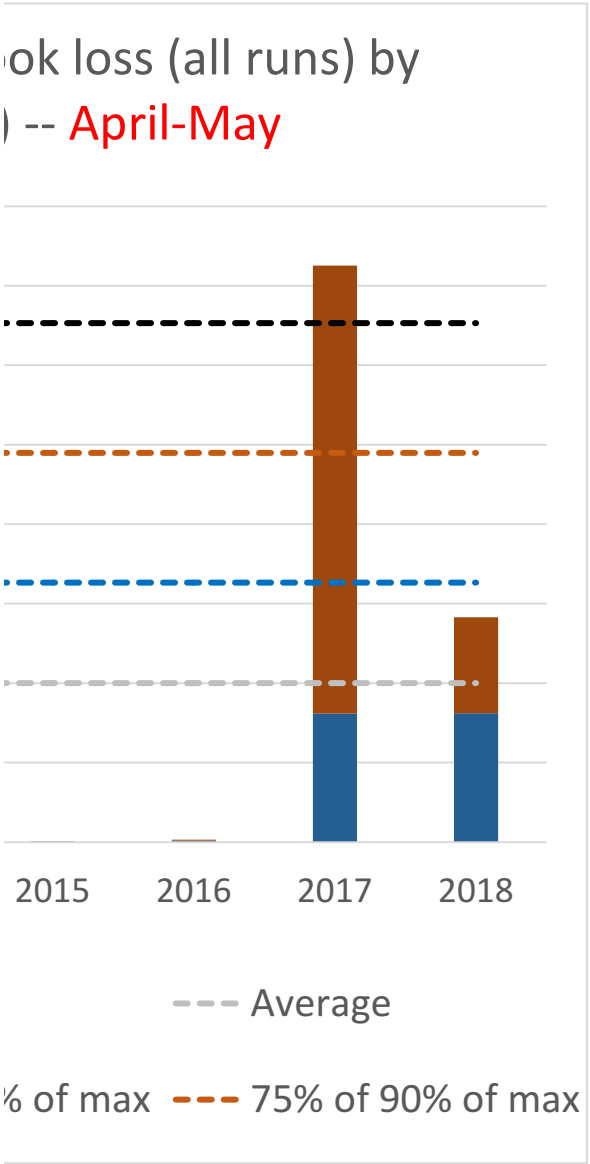
April-May	Average	90% of max	75% of max	50% of 90% of max	75% of 90% of max
8513	20000	65294	54411	32647	48970
55085	20000	65294	54411	32647	48970
3856	20000	65294	54411	32647	48970
10658	20000	65294	54411	32647	48970
679	20000	65294	54411	32647	48970
61	20000	65294	54411	32647	48970
318	20000	65294	54411	32647	48970
72549	20000	65294	54411	32647	48970
28281	20000	65294	54411	32647	48970
20000					
8513					
72549					
65294					
54411					
32647					
48970					




ombined CVP/SWP unclipped Chinook loss (all runs) by Water Year (stacked by month) -- April-May
2010
2011
2012
2013
2014
2015
2016
2017
20
April
May
Average
90% of max
75% of max


18


Combined CVP/SWP unclipped Chino
Water Year (stacked by month)
Combined CVP/SWP unclipped steelhead loss
80000
70000
60000
50000
40000
30000
20000
10000
0
2010
2011
2012
2013
2014
April
May
90% of max
50% of 90%


ok loss (all runs) by
) -- April-May
2015
2016
2017
2018
Average
% of max
75% of 90% of max

Sample Time	WY
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Day	Facility	Species	Adipose Cl	LAD Race	Count Dur	Pumping D
8	CVP	Chinook Sa	Unclipped	Winter	30	120
4	CVP	Chinook Sa	Unclipped	LateFall	30	120
18	CVP	Chinook Sa	Unclipped	LateFall	30	120
23	CVP	Chinook Sa	Unclipped	Winter	30	60
23	CVP	Chinook Sa	Unclipped	Winter	30	120
24	CVP	Chinook Sa	Unclipped	Winter	30	120
24	CVP	Chinook Sa	Unclipped	Winter	30	90
26	CVP	Chinook Sa	Unclipped	Winter	30	120
26	CVP	Chinook Sa	Unclipped	Winter	30	120
26	SWP	Chinook Sa	Unclipped	Winter		
26	SWP	Chinook Sa	Unclipped	Winter	30	60
26	SWP	Chinook Sa	Unclipped	Winter	30	60
27	SWP	Chinook Sa	Unclipped	Winter	30	60
27	SWP	Chinook Sa	Unclipped	Winter	30	120
27	SWP	Chinook Sa	Unclipped	Winter	30	120
27	SWP	Chinook Sa	Unclipped	Winter	30	120
27	CVP	Chinook Sa	Unclipped	Fall	30	120
27	SWP	Chinook Sa	Unclipped	Winter	30	60
28	SWP	Chinook Sa	Unclipped	Winter	30	120
30	SWP	Chinook Sa	Unclipped	Winter	30	120
31	SWP	Chinook Sa	Unclipped	Winter	30	60
1	CVP	Chinook Sa	Unclipped	Winter	30	120
1	CVP	Chinook Sa	Unclipped	Winter	30	120
1	SWP	Chinook Sa	Unclipped	Winter	30	120
1	SWP	Chinook Sa	Unclipped	Winter	30	120
2	CVP	Chinook Sa	Unclipped	Winter	30	120
2	CVP	Chinook Sa	Unclipped	Winter	30	120
2	CVP	Chinook Sa	Unclipped	Winter	30	120
3	CVP	Chinook Sa	Unclipped	Winter	30	120
4	CVP	Chinook Sa	Unclipped	Winter	30	120
4	CVP	Chinook Sa	Unclipped	Winter	30	120
5	SWP	Chinook Sa	Unclipped	Winter	30	60
5	CVP	Chinook Sa	Unclipped	Winter	30	120
5	SWP	Chinook Sa	Unclipped	Winter	30	60
6	SWP	Chinook Sa	Unclipped	Winter	30	120
6	CVP	Chinook Sa	Unclipped	Winter	30	120
6	CVP	Chinook Sa	Unclipped	Winter	30	120
7	CVP	Chinook Sa	Unclipped	Winter	30	120
7	CVP	Chinook Sa	Unclipped	Winter	30	90
7	CVP	Chinook Sa	Unclipped	Winter	30	120
7	SWP	Chinook Sa	Unclipped	Winter	30	60
8	SWP	Chinook Sa	Unclipped	Winter	30	120
8	CVP	Chinook Sa	Unclipped	Winter	30	120
8	CVP	Chinook Sa	Unclipped	Winter	30	120
8	SWP	Chinook Sa	Unclipped	Winter	30	60
9	CVP	Chinook Sa	Unclipped	Winter	30	120

9	CVP	Chinook Sa Unclipped	Winter	30	120
9	CVP	Chinook Sa Unclipped	Winter	30	120
9	CVP	Chinook Sa Unclipped	Winter	30	120
10	CVP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Winter		
12	CVP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	120
13	SWP	Chinook Sa Unclipped	Winter	30	60
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Winter	30	75
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	120
16	SWP	Chinook Sa Unclipped	Winter	30	120
17	CVP	Chinook Sa Unclipped	Winter	30	120
17	CVP	Chinook Sa Unclipped	Winter	30	90
17	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Winter	30	60
19	SWP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	60
21	SWP	Chinook Sa Unclipped	Fall	30	60
22	SWP	Chinook Sa Unclipped	Winter	30	120
22	SWP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	SWP	Chinook Sa Unclipped	Winter	30	60
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120

25	CVP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	90
25	CVP	Chinook Sa Unclipped	Winter	30	90
25	CVP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
26	CVP	Chinook Sa Unclipped	Winter	30	120
26	CVP	Chinook Sa Unclipped	Winter	30	120
26	CVP	Chinook Sa Unclipped	Winter	30	120
26	CVP	Chinook Sa Unclipped	Winter	30	120
26	CVP	Chinook Sa Unclipped	Winter	30	120
26	CVP	Chinook Sa Unclipped	Winter	30	120
27	CVP	Chinook Sa Unclipped	Winter	30	120
27	CVP	Chinook Sa Unclipped	Winter	30	120
27	CVP	Chinook Sa Unclipped	Winter	30	120
27	CVP	Chinook Sa Unclipped	Winter	30	120
28	CVP	Chinook Sa Unclipped	Winter	30	120
28	CVP	Chinook Sa Unclipped	Winter	30	120
28	CVP	Chinook Sa Unclipped	Winter	30	120
28	CVP	Chinook Sa Unclipped	Winter	30	120
28	CVP	Chinook Sa Unclipped	Winter	30	120
28	CVP	Chinook Sa Unclipped	Winter	30	120
28	CVP	Chinook Sa Unclipped	Winter	30	120
28	CVP	Chinook Sa Unclipped	Winter	30	120
28	CVP	Chinook Sa Unclipped	Winter	30	120
28	SWP	Chinook Sa Unclipped	Winter	30	60
1	SWP	Chinook Sa Unclipped	Winter	30	120
1	CVP	Chinook Sa Unclipped	Winter	30	120
1	CVP	Chinook Sa Unclipped	Winter	30	120
1	CVP	Chinook Sa Unclipped	Winter	30	120
1	CVP	Chinook Sa Unclipped	Winter	30	120
1	CVP	Chinook Sa Unclipped	Winter	30	120
1	CVP	Chinook Sa Unclipped	Winter	30	120
1	SWP	Chinook Sa Unclipped	Winter	30	120
1	SWP	Chinook Sa Unclipped	Winter	30	60
1	SWP	Chinook Sa Unclipped	Winter	30	60
2	CVP	Chinook Sa Unclipped	Winter	30	120
2	CVP	Chinook Sa Unclipped	Winter	30	120
2	CVP	Chinook Sa Unclipped	Winter	30	120
2	CVP	Chinook Sa Unclipped	Winter	30	120
2	CVP	Chinook Sa Unclipped	Winter	30	120
2	SWP	Chinook Sa Unclipped	Winter	30	120
2	CVP	Chinook Sa Unclipped	Winter	30	90
2	CVP	Chinook Sa Unclipped	Winter	30	120
2	CVP	Chinook Sa Unclipped	Winter	30	120
2	CVP	Chinook Sa Unclipped	Winter	30	120
2	CVP	Chinook Sa Unclipped	Winter	30	120
2	SWP	Chinook Sa Unclipped	Winter		

2	SWP	Chinook Sa Unclipped	Winter		
2	CVP	Chinook Sa Unclipped	Winter	30	120
3	SWP	Chinook Sa Unclipped	Winter	30	120
3	SWP	Chinook Sa Unclipped	Winter	30	120
3	SWP	Chinook Sa Unclipped	Winter	30	120
3	SWP	Chinook Sa Unclipped	Winter	30	120
3	SWP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
5	SWP	Chinook Sa Unclipped	Winter	30	60
5	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
5	SWP	Chinook Sa Unclipped	Winter	30	60
5	CVP	Chinook Sa Unclipped	Winter	30	120
5	SWP	Chinook Sa Unclipped	Winter	30	60
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	75
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	60
6	SWP	Chinook Sa Unclipped	Winter	30	60

7	SWP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	60
8	SWP	Chinook Sa Unclipped	Winter	30	60
8	SWP	Chinook Sa Unclipped	Winter	30	60
8	CVP	Chinook Sa Unclipped	Winter	30	120
8	SWP	Chinook Sa Unclipped	Winter	30	120
8	SWP	Chinook Sa Unclipped	Winter	30	120
8	SWP	Chinook Sa Unclipped	Winter	30	120
8	SWP	Chinook Sa Unclipped	Winter	30	120
8	SWP	Chinook Sa Unclipped	Winter	30	120
8	SWP	Chinook Sa Unclipped	Winter	30	120
8	SWP	Chinook Sa Unclipped	Winter	30	60
8	SWP	Chinook Sa Unclipped	Winter	30	60
9	SWP	Chinook Sa Unclipped	Winter	30	60
9	SWP	Chinook Sa Unclipped	Spring	30	120
9	SWP	Chinook Sa Unclipped	Winter		
10	CVP	Chinook Sa Unclipped	Winter	30	120
10	CVP	Chinook Sa Unclipped	Winter	30	120
10	SWP	Chinook Sa Unclipped	Winter	30	60
10	CVP	Chinook Sa Unclipped	Winter	30	90
10	SWP	Chinook Sa Unclipped	Winter	30	60
11	SWP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	90
13	CVP	Chinook Sa Unclipped	Winter	30	120
13	CVP	Chinook Sa Unclipped	Winter	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	120
16	SWP	Chinook Sa Unclipped	Winter	30	60
16	CVP	Chinook Sa Unclipped	Winter	30	120
16	CVP	Chinook Sa Unclipped	Winter	30	120
17	CVP	Chinook Sa Unclipped	Winter	30	120
17	SWP	Chinook Sa Unclipped	Winter	30	60
17	CVP	Chinook Sa Unclipped	Winter	30	120
17	CVP	Chinook Sa Unclipped	Winter	30	120

18	SWP	Chinook Sa Unclipped	Winter	30	60
18	SWP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
19	SWP	Chinook Sa Unclipped	Winter	30	60
19	SWP	Chinook Sa Unclipped	Winter	30	120
19	SWP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	90
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	60
21	SWP	Chinook Sa Unclipped	Winter	30	60
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
22	SWP	Chinook Sa Unclipped	Winter	30	60
22	SWP	Chinook Sa Unclipped	Spring	30	120
22	SWP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120

22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	SWP	Chinook Sa Unclipped	Winter	30	60
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	SWP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
25	SWP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	SWP	Chinook Sa Unclipped	Spring	45	45
25	CVP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
26	SWP	Chinook Sa Unclipped	Fall	30	60
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	SWP	Chinook Sa Unclipped	Winter	30	60
26	SWP	Chinook Sa Unclipped	Winter	30	60
26	CVP	Chinook Sa Unclipped	Spring	30	90
26	CVP	Chinook Sa Unclipped	Winter	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	SWP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120

28	CVP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	60
28	SWP	Chinook Sa Unclipped	Winter	30	60
29	SWP	Chinook Sa Unclipped	Spring	30	60
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Winter	30	120
30	CVP	Chinook Sa Unclipped	Winter	30	120
30	CVP	Chinook Sa Unclipped	Winter	30	120
30	CVP	Chinook Sa Unclipped	Winter	30	120
30	SWP	Chinook Sa Unclipped	Spring	30	60
31	SWP	Chinook Sa Unclipped	Spring	30	60
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Winter	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Fall	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	60
31	SWP	Chinook Sa Unclipped	Spring	30	60
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	60
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	60
3	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120

4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	90
5	CVP	Chinook Sa Unclipped	Spring	30	90
5	CVP	Chinook Sa Unclipped	Spring	30	90
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	60
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120

6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	90
8	CVP	Chinook Sa Unclipped	Spring	30	90
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
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8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120

8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Winter	30	120
9	SWP	Chinook Sa Unclipped	Spring	30	60
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
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9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
10	CVP	Chinook Sa Unclipped	Fall	30	120
10	CVP	Chinook Sa Unclipped	Fall	30	120
10	CVP	Chinook Sa Unclipped	Spring	30	120
10	CVP	Chinook Sa Unclipped	Spring	30	120
10	SWP	Chinook Sa Unclipped	Spring	30	120
10	CVP	Chinook Sa Unclipped	Spring	30	120
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10	CVP	Chinook Sa Unclipped	Spring	30	120
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10	CVP	Chinook Sa Unclipped	Spring	30	120
10	CVP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
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11	CVP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	60
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120

12	SWP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	60
12	SWP	Chinook Sa Unclipped	Spring	30	60
13	SWP	Chinook Sa Unclipped	Spring	30	60
13	SWP	Chinook Sa Unclipped	Spring	30	60
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	60
13	SWP	Chinook Sa Unclipped	Spring	30	60
13	SWP	Chinook Sa Unclipped	Spring	30	60
13	SWP	Chinook Sa Unclipped	Spring	30	60
13	SWP	Chinook Sa Unclipped	Spring	30	60
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring		
13	SWP	Chinook Sa Unclipped	Spring		
14	SWP	Chinook Sa Unclipped	Spring	30	60
14	SWP	Chinook Sa Unclipped	Spring	30	60
14	SWP	Chinook Sa Unclipped	Spring	30	60
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Winter		
15	SWP	Chinook Sa Unclipped	Fall	30	60
15	SWP	Chinook Sa Unclipped	Spring	30	120
15	SWP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120

16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Winter	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
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16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Spring	30	60
17	SWP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	60
18	SWP	Chinook Sa Unclipped	Spring	30	60
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120

18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
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19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
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20	SWP	Chinook Sa Unclipped	Spring	30	120
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20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
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20	CVP	Chinook Sa Unclipped	Spring	30	120
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22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
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23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
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23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
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25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
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25	CVP	Chinook Sa Unclipped	Spring	30	120
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26	SWP	Chinook Sa Unclipped	Spring	30	60
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26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	SWP	Chinook Sa Unclipped	Fall	30	120
26	SWP	Chinook Sa Unclipped	Fall	30	120
26	SWP	Chinook Sa Unclipped	Spring	30	120

26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
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26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
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26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
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27	SWP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
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27	CVP	Chinook Sa Unclipped	Fall	30	120
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27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
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27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	CVP	Chinook Sa Unclipped	Fall	30	120
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28	CVP	Chinook Sa Unclipped	Spring	30	120
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28	SWP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
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28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Fall	30	60
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Fall	30	120
29	SWP	Chinook Sa Unclipped	Fall	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	60

30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
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30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
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30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	60
1	SWP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
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1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120

2	SWP	Chinook Sa Unclipped	Spring	30	120
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2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
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2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	60
3	SWP	Chinook Sa Unclipped	Spring	30	60
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	60
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4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Spring	30	120

4	SWP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
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4	CVP	Chinook Sa Unclipped	Spring	30	120
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4	SWP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
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5	CVP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
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5	CVP	Chinook Sa Unclipped	Fall	30	120
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5	CVP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	60
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6	SWP	Chinook Sa Unclipped	Spring	30	60
6	SWP	Chinook Sa Unclipped	Spring	30	60
6	SWP	Chinook Sa Unclipped	Spring	30	60
6	CVP	Chinook Sa Unclipped	Spring	30	120
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6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
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6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120

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6	CVP	Chinook Sa Unclipped	Spring	30	75
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
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7	SWP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Fall	30	60
7	SWP	Chinook Sa Unclipped	Spring	30	60
7	SWP	Chinook Sa Unclipped	Spring	30	60
7	CVP	Chinook Sa Unclipped	Spring	30	120
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7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
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8	CVP	Chinook Sa Unclipped	Fall	30	120
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8	SWP	Chinook Sa Unclipped	Spring	30	120
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8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
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8	SWP	Chinook Sa Unclipped	Fall	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
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8	CVP	Chinook Sa Unclipped	Spring	30	120
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8	SWP	Chinook Sa Unclipped	Fall	30	60
8	SWP	Chinook Sa Unclipped	Spring	30	60
8	SWP	Chinook Sa Unclipped	Spring	30	60
8	SWP	Chinook Sa Unclipped	Spring	30	60
9	SWP	Chinook Sa Unclipped	Fall	30	60
9	SWP	Chinook Sa Unclipped	Fall	30	60
9	SWP	Chinook Sa Unclipped	Fall	30	60
9	SWP	Chinook Sa Unclipped	Fall	30	60
9	SWP	Chinook Sa Unclipped	Fall	30	60
9	SWP	Chinook Sa Unclipped	Spring	30	60
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9	SWP	Chinook Sa Unclipped	Spring	30	120
9	SWP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
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9	SWP	Chinook Sa Unclipped	Spring	30	60
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9	SWP	Chinook Sa Unclipped	Fall	30	60
9	SWP	Chinook Sa Unclipped	Fall	30	60
9	SWP	Chinook Sa Unclipped	Spring	30	60
9	SWP	Chinook Sa Unclipped	Spring	30	60
9	SWP	Chinook Sa Unclipped	Spring	30	60
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9	SWP	Chinook Sa Unclipped	Spring	30	60
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	SWP	Chinook Sa Unclipped	Fall	30	120
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9	SWP	Chinook Sa Unclipped	Spring	30	120
9	SWP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
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9	SWP	Chinook Sa Unclipped	Fall	30	60

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9	SWP	Chinook Sa Unclipped	Fall	30	60
9	SWP	Chinook Sa Unclipped	Spring	30	60
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9	SWP	Chinook Sa Unclipped	Spring	30	60
9	SWP	Chinook Sa Unclipped	Spring	30	60
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9	SWP	Chinook Sa Unclipped	Spring	30	60
9	SWP	Chinook Sa Unclipped	Spring	30	60
10	SWP	Chinook Sa Unclipped	Fall	30	60
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10	SWP	Chinook Sa Unclipped	Fall	30	60
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10	SWP	Chinook Sa Unclipped	Fall		
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10	SWP	Chinook Sa Unclipped	Spring		
10	SWP	Chinook Sa Unclipped	Spring		
10	SWP	Chinook Sa Unclipped	Spring		
10	SWP	Chinook Sa Unclipped	Spring		
10	SWP	Chinook Sa Unclipped	Spring		
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10	SWP	Chinook Sa Unclipped	Spring		
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11	CVP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
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12	CVP	Chinook Sa Unclipped	Spring	30	120
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12	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
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13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
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13	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120

14	CVP	Chinook Sa Unclipped	Spring	30	120
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14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
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14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
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14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
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15	CVP	Chinook Sa Unclipped	Fall	30	90
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15	CVP	Chinook Sa Unclipped	Fall	30	120
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15	CVP	Chinook Sa Unclipped	Fall	30	120
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25	SWP	Chinook Sa Unclipped	Fall		
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29	SWP	Chinook Sa Unclipped	Fall	30	120
29	SWP	Chinook Sa Unclipped	Fall	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	SWP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120

29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	60
30	SWP	Chinook Sa Unclipped	Fall	30	60
30	SWP	Chinook Sa Unclipped	Fall	30	60
30	SWP	Chinook Sa Unclipped	Fall	30	60
30	SWP	Chinook Sa Unclipped	Fall	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	90
30	CVP	Chinook Sa Unclipped	Fall	30	90
30	CVP	Chinook Sa Unclipped	Fall	30	90
30	CVP	Chinook Sa Unclipped	Fall	30	90
30	CVP	Chinook Sa Unclipped	Fall	30	90
30	CVP	Chinook Sa Unclipped	Spring	30	90
30	SWP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120

30	CVP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	SWP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	90

31	CVP	Chinook Sa Unclipped	Spring	30	90
31	CVP	Chinook Sa Unclipped	Spring	30	90
31	SWP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Fall	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	60
1	SWP	Chinook Sa Unclipped	Spring	30	60
1	SWP	Chinook Sa Unclipped	Spring	30	60
1	SWP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120

2	CVP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	SWP	Chinook Sa Unclipped	Spring	30	60
2	CVP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120

5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	90
5	CVP	Chinook Sa Unclipped	Fall	30	90
5	CVP	Chinook Sa Unclipped	Spring	30	90
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	60
7	SWP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	SWP	Chinook Sa Unclipped	Fall	30	120
9	SWP	Chinook Sa Unclipped	Fall	30	60
9	SWP	Chinook Sa Unclipped	Fall	30	60
9	SWP	Chinook Sa Unclipped	Fall		
9	SWP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
10	SWP	Chinook Sa Unclipped	Fall	30	60
10	SWP	Chinook Sa Unclipped	Fall	30	120
10	SWP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120

13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	90
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall		
15	SWP	Chinook Sa Unclipped	Fall		
15	CVP	Chinook Sa Unclipped	Fall	30	90
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	90
21	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	85
29	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	LateFall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	LateFall	30	120
2	CVP	Chinook Sa Unclipped	LateFall	30	120
3	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	LateFall	30	120
4	CVP	Chinook Sa Unclipped	LateFall	30	120
4	CVP	Chinook Sa Unclipped	LateFall	30	120
4	CVP	Chinook Sa Unclipped	LateFall	30	120
4	CVP	Chinook Sa Unclipped	LateFall	30	120
4	CVP	Chinook Sa Unclipped	LateFall	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120

4	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	90
4	CVP	Chinook Sa Unclipped	Winter	30	90
4	CVP	Chinook Sa Unclipped	Winter	30	90
4	CVP	Chinook Sa Unclipped	Winter	30	90
4	CVP	Chinook Sa Unclipped	Winter	30	90
4	CVP	Chinook Sa Unclipped	LateFall	30	90
4	CVP	Chinook Sa Unclipped	LateFall	30	90
4	CVP	Chinook Sa Unclipped	LateFall	30	90
4	CVP	Chinook Sa Unclipped	LateFall	30	90
4	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	LateFall	30	120
4	CVP	Chinook Sa Unclipped	LateFall	30	120
4	CVP	Chinook Sa Unclipped	LateFall	30	120
4	CVP	Chinook Sa Unclipped	LateFall	30	120
4	CVP	Chinook Sa Unclipped	LateFall	30	120
4	CVP	Chinook Sa Unclipped	LateFall	30	120
4	CVP	Chinook Sa Unclipped	LateFall	30	120
4	CVP	Chinook Sa Unclipped	LateFall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	LateFall	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	LateFall	30	120
5	CVP	Chinook Sa Unclipped	LateFall	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	LateFall	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	90
5	CVP	Chinook Sa Unclipped	Winter	30	90
5	CVP	Chinook Sa Unclipped	LateFall	30	120
5	CVP	Chinook Sa Unclipped	LateFall	30	120
5	CVP	Chinook Sa Unclipped	LateFall	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	LateFall	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	LateFall	30	120
7	CVP	Chinook Sa Unclipped	LateFall	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	75
9	CVP	Chinook Sa Unclipped	Winter	30	120
10	CVP	Chinook Sa Unclipped	LateFall	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	120

13	CVP	Chinook Sa Unclipped	Winter	30	120
13	CVP	Chinook Sa Unclipped	Winter	30	120
14	CVP	Chinook Sa Unclipped	Winter	30	120
15	CVP	Chinook Sa Unclipped	LateFall	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	90
16	CVP	Chinook Sa Unclipped	Winter		
20	CVP	Chinook Sa Unclipped	Winter	30	90
20	CVP	Chinook Sa Unclipped	LateFall	30	120
20	CVP	Chinook Sa Unclipped	LateFall	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	LateFall	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	90
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	SWP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	SWP	Chinook Sa Unclipped	Winter	30	120
23	SWP	Chinook Sa Unclipped	Winter	30	120
23	SWP	Chinook Sa Unclipped	Winter	30	60
24	CVP	Chinook Sa Unclipped	LateFall	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	60
24	SWP	Chinook Sa Unclipped	LateFall	30	60
24	SWP	Chinook Sa Unclipped	LateFall	30	60
24	SWP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	LateFall	30	120
27	SWP	Chinook Sa Unclipped	Winter	30	120
27	SWP	Chinook Sa Unclipped	LateFall	30	120
28	CVP	Chinook Sa Unclipped	Winter	30	120
28	SWP	Chinook Sa Unclipped	LateFall	30	120
28	CVP	Chinook Sa Unclipped	Winter	30	120
29	SWP	Chinook Sa Unclipped	Winter	30	120
30	SWP	Chinook Sa Unclipped	LateFall	10	120
31	SWP	Chinook Sa Unclipped	Winter	20	120
31	CVP	Chinook Sa Unclipped	Winter	30	120
31	CVP	Chinook Sa Unclipped	Winter	30	120
31	SWP	Chinook Sa Unclipped	LateFall	30	120
2	SWP	Chinook Sa Unclipped	Winter	30	120
2	CVP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Winter	30	125
3	SWP	Chinook Sa Unclipped	Winter	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120

4	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	SWP	Chinook Sa Unclipped	Winter	30	120
5	SWP	Chinook Sa Unclipped	Fall	30	60
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	240
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	60
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	60
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
10	SWP	Chinook Sa Unclipped	Winter	30	120
10	CVP	Chinook Sa Unclipped	Fall	30	120
10	SWP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	120
12	SWP	Chinook Sa Unclipped	Winter	30	120
12	SWP	Chinook Sa Unclipped	Fall	20	120
12	SWP	Chinook Sa Unclipped	Winter	20	120
13	SWP	Chinook Sa Unclipped	Winter	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Winter	30	120
14	SWP	Chinook Sa Unclipped	Winter	30	120
14	SWP	Chinook Sa Unclipped	Winter	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	120
15	SWP	Chinook Sa Unclipped	Winter	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Winter	30	120

17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	SWP	Chinook Sa Unclipped	Winter	30	120
18	SWP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	LateFall	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	60
21	SWP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
21	SWP	Chinook Sa Unclipped	Fall	30	60
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
23	SWP	Chinook Sa Unclipped	Fall	30	120
23	SWP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	SWP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120

23	SWP	Chinook Sa Unclipped	Winter	30	120
23	SWP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	Winter	30	120
25	SWP	Chinook Sa Unclipped	Winter		
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Winter	30	120
26	CVP	Chinook Sa Unclipped	Winter	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Winter	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Winter	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Winter	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	90
29	CVP	Chinook Sa Unclipped	Winter	30	120
29	CVP	Chinook Sa Unclipped	Winter	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120

30	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Winter	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	SWP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Winter	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Winter		
1	CVP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
10	CVP	Chinook Sa Unclipped	Fall	30	120
10	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Winter	30	60
15	SWP	Chinook Sa Unclipped	Winter	30	60
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Winter	30	120
17	SWP	Chinook Sa Unclipped	Winter	30	60
17	CVP	Chinook Sa Unclipped	Fall	30	105
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Winter	30	120
18	SWP	Chinook Sa Unclipped	Winter	30	120
18	SWP	Chinook Sa Unclipped	Winter	30	120
18	SWP	Chinook Sa Unclipped	Winter	30	120
18	SWP	Chinook Sa Unclipped	Winter	30	60

19	SWP	Chinook Sa Unclipped	Winter	30	60
19	SWP	Chinook Sa Unclipped	Winter	30	120
19	SWP	Chinook Sa Unclipped	Winter	30	120
19	SWP	Chinook Sa Unclipped	Winter	30	120
19	SWP	Chinook Sa Unclipped	Winter	30	120
19	SWP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	SWP	Chinook Sa Unclipped	Winter	30	120
19	SWP	Chinook Sa Unclipped	Winter	30	120
19	SWP	Chinook Sa Unclipped	Winter	30	60
20	SWP	Chinook Sa Unclipped	Winter	30	60
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	90
21	SWP	Chinook Sa Unclipped	Winter	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	SWP	Chinook Sa Unclipped	Winter		
22	SWP	Chinook Sa Unclipped	Winter		
22	SWP	Chinook Sa Unclipped	Winter		
22	SWP	Chinook Sa Unclipped	Winter		
22	SWP	Chinook Sa Unclipped	Winter		
22	SWP	Chinook Sa Unclipped	Winter		
22	SWP	Chinook Sa Unclipped	Winter		
22	SWP	Chinook Sa Unclipped	Winter		
22	SWP	Chinook Sa Unclipped	Winter		

22	SWP	Chinook Sa Unclipped	Winter		
22	SWP	Chinook Sa Unclipped	Winter		
22	SWP	Chinook Sa Unclipped	Winter		
22	SWP	Chinook Sa Unclipped	Winter	30	120
22	SWP	Chinook Sa Unclipped	Winter	30	60
22	SWP	Chinook Sa Unclipped	Winter	30	120
22	SWP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	SWP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	SWP	Chinook Sa Unclipped	Winter	30	120
22	SWP	Chinook Sa Unclipped	Winter	30	120
23	SWP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	SWP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	SWP	Chinook Sa Unclipped	Winter	30	120
23	SWP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	120
25	SWP	Chinook Sa Unclipped	Winter	30	120
25	SWP	Chinook Sa Unclipped	Winter	30	120
25	SWP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	Winter	30	120

25	SWP	Chinook Sa Unclipped	Winter	30	120
25	SWP	Chinook Sa Unclipped	Winter	30	120
26	SWP	Chinook Sa Unclipped	Winter	30	120
26	CVP	Chinook Sa Unclipped	Winter	30	120
27	CVP	Chinook Sa Unclipped	Winter	30	120
27	CVP	Chinook Sa Unclipped	Winter	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Winter	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Winter	30	120
28	SWP	Chinook Sa Unclipped	Winter	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Winter	30	60
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Winter	30	120
28	CVP	Chinook Sa Unclipped	Winter	30	80
28	CVP	Chinook Sa Unclipped	Winter	30	80
28	SWP	Chinook Sa Unclipped	Winter	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	240
28	SWP	Chinook Sa Unclipped	Winter	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Winter	30	120
1	CVP	Chinook Sa Unclipped	Winter	30	120
1	CVP	Chinook Sa Unclipped	Winter	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Winter		
1	SWP	Chinook Sa Unclipped	Winter		
1	SWP	Chinook Sa Unclipped	Winter		
1	SWP	Chinook Sa Unclipped	Winter		
1	SWP	Chinook Sa Unclipped	Winter		
1	SWP	Chinook Sa Unclipped	Winter		
1	SWP	Chinook Sa Unclipped	Winter		
1	SWP	Chinook Sa Unclipped	Winter	30	120
1	SWP	Chinook Sa Unclipped	Winter	30	60
1	SWP	Chinook Sa Unclipped	Winter	30	60
1	SWP	Chinook Sa Unclipped	Winter	30	60
2	SWP	Chinook Sa Unclipped	Winter	30	120
2	CVP	Chinook Sa Unclipped	Winter	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Winter	30	60
3	SWP	Chinook Sa Unclipped	Winter	30	60
3	SWP	Chinook Sa Unclipped	Winter	30	120
3	SWP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Winter	30	190

3	CVP	Chinook Sa Unclipped	Winter	30	190
3	CVP	Chinook Sa Unclipped	Winter	30	190
3	CVP	Chinook Sa Unclipped	Winter	30	190
3	SWP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	SWP	Chinook Sa Unclipped	Winter	30	120
4	SWP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
4	SWP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	SWP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	60
7	CVP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
8	CVP	Chinook Sa Unclipped	Winter	30	120
8	SWP	Chinook Sa Unclipped	Winter	30	120
8	SWP	Chinook Sa Unclipped	Winter	30	120
8	CVP	Chinook Sa Unclipped	Winter	30	120
8	CVP	Chinook Sa Unclipped	Winter	30	120
9	CVP	Chinook Sa Unclipped	Winter	30	120

9	SWP	Chinook Sa Unclipped	Winter	30	60
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	SWP	Chinook Sa Unclipped	Winter	30	120
9	CVP	Chinook Sa Unclipped	Winter	30	120
9	CVP	Chinook Sa Unclipped	Winter	30	90
9	CVP	Chinook Sa Unclipped	Winter	30	90
9	SWP	Chinook Sa Unclipped	Fall	30	120
10	SWP	Chinook Sa Unclipped	Winter	30	120
10	CVP	Chinook Sa Unclipped	Spring	30	120
10	CVP	Chinook Sa Unclipped	Winter	30	120
10	CVP	Chinook Sa Unclipped	Winter	30	120
10	CVP	Chinook Sa Unclipped	Spring	30	120
10	CVP	Chinook Sa Unclipped	Winter	30	120
10	SWP	Chinook Sa Unclipped	Winter	30	120
10	SWP	Chinook Sa Unclipped	Winter	30	120
11	SWP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	120
11	SWP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	120
11	SWP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	120
11	SWP	Chinook Sa Unclipped	Winter	30	120
11	SWP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	120
11	SWP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	120
12	SWP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	120
12	SWP	Chinook Sa Unclipped	Winter	30	120
12	SWP	Chinook Sa Unclipped	Winter	30	120
12	SWP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	80
12	SWP	Chinook Sa Unclipped	Winter	30	120
12	SWP	Chinook Sa Unclipped	Winter	30	120
13	CVP	Chinook Sa Unclipped	Winter	30	120
13	CVP	Chinook Sa Unclipped	Winter	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	60
13	CVP	Chinook Sa Unclipped	Winter	30	60
13	CVP	Chinook Sa Unclipped	Winter	30	120
13	CVP	Chinook Sa Unclipped	Winter	30	75
13	CVP	Chinook Sa Unclipped	Winter	30	120
13	SWP	Chinook Sa Unclipped	Winter	30	120

13	CVP	Chinook Sa Unclipped	Winter	30	120
13	CVP	Chinook Sa Unclipped	Winter	30	120
13	SWP	Chinook Sa Unclipped	Winter	30	120
13	SWP	Chinook Sa Unclipped	Winter	30	120
14	CVP	Chinook Sa Unclipped	Winter	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Winter	30	120
14	CVP	Chinook Sa Unclipped	Winter	30	120
14	SWP	Chinook Sa Unclipped	Winter	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Winter	30	120
14	SWP	Chinook Sa Unclipped	Winter	30	120
14	SWP	Chinook Sa Unclipped	Winter	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Winter	30	120
14	CVP	Chinook Sa Unclipped	Winter	30	120
14	SWP	Chinook Sa Unclipped	Winter	30	120
14	SWP	Chinook Sa Unclipped	Winter	30	120
14	SWP	Chinook Sa Unclipped	Winter	30	120
14	SWP	Chinook Sa Unclipped	Winter	30	120
14	SWP	Chinook Sa Unclipped	Winter	30	120
14	SWP	Chinook Sa Unclipped	Winter	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	120
15	SWP	Chinook Sa Unclipped	Winter	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	120
15	SWP	Chinook Sa Unclipped	Winter		
15	SWP	Chinook Sa Unclipped	Winter		
15	CVP	Chinook Sa Unclipped	Winter	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	120
16	CVP	Chinook Sa Unclipped	Winter	30	120
16	SWP	Chinook Sa Unclipped	Winter	30	120
16	CVP	Chinook Sa Unclipped	Winter	30	120
16	SWP	Chinook Sa Unclipped	Winter	30	120
16	SWP	Chinook Sa Unclipped	Winter	30	120
16	CVP	Chinook Sa Unclipped	Winter	30	120
16	SWP	Chinook Sa Unclipped	Winter	30	120
16	SWP	Chinook Sa Unclipped	Winter	30	120
17	SWP	Chinook Sa Unclipped	Winter	30	60
17	CVP	Chinook Sa Unclipped	Winter	30	120
17	SWP	Chinook Sa Unclipped	Winter	30	120
17	CVP	Chinook Sa Unclipped	Winter	30	120
17	CVP	Chinook Sa Unclipped	Winter	30	120
17	SWP	Chinook Sa Unclipped	Winter	30	120
17	SWP	Chinook Sa Unclipped	Spring	30	120

17	CVP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Winter	30	120
17	SWP	Chinook Sa Unclipped	Winter	30	60
17	SWP	Chinook Sa Unclipped	Winter	30	60
18	SWP	Chinook Sa Unclipped	Winter	30	60
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	SWP	Chinook Sa Unclipped	Winter	30	120
18	SWP	Chinook Sa Unclipped	Winter	30	120
18	SWP	Chinook Sa Unclipped	Winter	30	120
18	SWP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	SWP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	60
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Spring	30	120
20	SWP	Chinook Sa Unclipped	Spring	30	120
21	SWP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120

21	CVP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
22	SWP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	SWP	Chinook Sa Unclipped	Winter	30	120
22	SWP	Chinook Sa Unclipped	Winter		
22	SWP	Chinook Sa Unclipped	Winter		
22	SWP	Chinook Sa Unclipped	Spring	30	120
22	SWP	Chinook Sa Unclipped	Winter	30	120
22	SWP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	SWP	Chinook Sa Unclipped	Winter	30	60
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	SWP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
27	SWP	Chinook Sa Unclipped	Winter	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	60
27	SWP	Chinook Sa Unclipped	Winter	30	60
28	SWP	Chinook Sa Unclipped	Winter	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Winter	30	120

28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Winter	30	120
28	SWP	Chinook Sa Unclipped	Winter	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Winter	30	60
29	SWP	Chinook Sa Unclipped	Fall	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Winter	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring		
29	SWP	Chinook Sa Unclipped	Spring		
29	SWP	Chinook Sa Unclipped	Spring		
29	SWP	Chinook Sa Unclipped	Winter		
29	SWP	Chinook Sa Unclipped	Winter		
29	SWP	Chinook Sa Unclipped	Winter		
29	SWP	Chinook Sa Unclipped	Winter		
29	SWP	Chinook Sa Unclipped	Winter		
29	SWP	Chinook Sa Unclipped	Winter		
29	SWP	Chinook Sa Unclipped	Winter		
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Winter	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Winter	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Winter	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Winter	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	60
29	SWP	Chinook Sa Unclipped	Winter	30	60
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120

30	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	60
31	SWP	Chinook Sa Unclipped	Spring	30	60
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Winter	30	60
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Winter	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	105	120
1	CVP	Chinook Sa Unclipped	Spring	75	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Spring	30	60
3	SWP	Chinook Sa Unclipped	Spring	30	60
3	SWP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Spring	30	120

3	SWP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Spring	60	120
4	CVP	Chinook Sa Unclipped	Spring	60	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Spring		
5	SWP	Chinook Sa Unclipped	Spring		
5	SWP	Chinook Sa Unclipped	Spring		
5	SWP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Spring	30	60
7	SWP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Spring	30	60
7	SWP	Chinook Sa Unclipped	Spring	30	60
8	SWP	Chinook Sa Unclipped	Fall	30	60
8	SWP	Chinook Sa Unclipped	Spring	30	60
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Winter	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120

8	CVP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	SWP	Chinook Sa Unclipped	Spring	30	120
9	SWP	Chinook Sa Unclipped	Spring	30	120
9	SWP	Chinook Sa Unclipped	Spring	30	120
9	SWP	Chinook Sa Unclipped	Spring	30	120
9	SWP	Chinook Sa Unclipped	Spring	30	120
9	SWP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	SWP	Chinook Sa Unclipped	Spring	30	120
9	SWP	Chinook Sa Unclipped	Spring	30	120
9	SWP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	SWP	Chinook Sa Unclipped	Spring	30	60
10	SWP	Chinook Sa Unclipped	Spring	30	60
10	SWP	Chinook Sa Unclipped	Spring	30	120
10	SWP	Chinook Sa Unclipped	Spring	30	120
10	SWP	Chinook Sa Unclipped	Spring	30	120
10	SWP	Chinook Sa Unclipped	Spring	30	120
10	SWP	Chinook Sa Unclipped	Spring	30	120
10	SWP	Chinook Sa Unclipped	Spring	30	120
10	SWP	Chinook Sa Unclipped	Spring	30	120
10	SWP	Chinook Sa Unclipped	Spring	30	120
10	SWP	Chinook Sa Unclipped	Spring	30	120
10	SWP	Chinook Sa Unclipped	Spring	30	120
10	CVP	Chinook Sa Unclipped	Spring	30	120
10	SWP	Chinook Sa Unclipped	Spring	30	120
10	SWP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	60
11	SWP	Chinook Sa Unclipped	Spring	30	60
11	SWP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120

12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Winter	30	120
13	SWP	Chinook Sa Unclipped	Spring		
13	SWP	Chinook Sa Unclipped	Spring		
13	SWP	Chinook Sa Unclipped	Spring		
13	SWP	Chinook Sa Unclipped	Spring		
13	SWP	Chinook Sa Unclipped	Spring		
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	60
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	60
13	SWP	Chinook Sa Unclipped	Spring	30	60
14	SWP	Chinook Sa Unclipped	Fall	30	60
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120

14	CVP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
15	SWP	Chinook Sa Unclipped	Spring	30	120
15	SWP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
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17	SWP	Chinook Sa Unclipped	Spring	30	120
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3	CV

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3	CVP	Chinook Sa Unclipped	Spring

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13	SWP	Chinook Sa Unclipped	Spring	30	120
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14	CVP	Chinook Sa Unclipped	Fall	30	120
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15	SWP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
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16	SWP	Chinook Sa Unclipped	Spring	10	120
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16	SWP	Chinook Sa Unclipped	Spring	10	120
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16	SWP	Chinook Sa Unclipped	Spring	10	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
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16	CVP	Chinook Sa Unclipped	Spring	30	120
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16	CVP	Chinook Sa Unclipped	Fall	30	120
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16	CVP	Chinook Sa Unclipped	Fall	30	120
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16	CVP	Chinook Sa Unclipped	Fall	30	120
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16	SWP	Chinook Sa Unclipped	Spring	30	60
16	SWP	Chinook Sa Unclipped	Fall	30	60
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16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
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16	CVP	Chinook Sa Unclipped	Fall	30	120
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17	CVP	Chinook Sa Unclipped	Fall	30	120
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17	SWP	Chinook Sa Unclipped	Spring	30	120
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17	CVP	Chinook Sa Unclipped	Spring	30	120
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17	CVP	Chinook Sa Unclipped	Fall	30	120
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17	SWP	Chinook Sa Unclipped	Fall		
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17	SWP	Chinook Sa Unclipped	Fall	30	120
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17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
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17	SWP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
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17	CVP	Chinook Sa Unclipped	Fall	30	120
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17	SWP	Chinook Sa Unclipped	Spring	20	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
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17	CVP	Chinook Sa Unclipped	Spring	30	120
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18	CVP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
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18	SWP	Chinook Sa Unclipped	Fall	30	120
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18	SWP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
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18	CVP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
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19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
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19	CVP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	10	120
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19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
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20	CVP	Chinook Sa Unclipped	Fall	30	120
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20	SWP	Chinook Sa Unclipped	Fall	30	120
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29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120

29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Fall	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
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30	SWP	Chinook Sa Unclipped	Fall	30	120
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30	SWP	Chinook Sa Unclipped	Fall	30	120
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30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120

30	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Fall	5	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	5	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Fall		
31	SWP	Chinook Sa Unclipped	Fall		
31	SWP	Chinook Sa Unclipped	Fall		
31	SWP	Chinook Sa Unclipped	Fall		
31	SWP	Chinook Sa Unclipped	Fall		
31	SWP	Chinook Sa Unclipped	Spring		
31	SWP	Chinook Sa Unclipped	Spring		
31	SWP	Chinook Sa Unclipped	Spring		
31	SWP	Chinook Sa Unclipped	Spring		
31	SWP	Chinook Sa Unclipped	Spring		
31	SWP	Chinook Sa Unclipped	Fall	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring		
31	CVP	Chinook Sa Unclipped	Fall	30	75
31	CVP	Chinook Sa Unclipped	Spring	30	75
31	SWP	Chinook Sa Unclipped	Fall	30	120
31	SWP	Chinook Sa Unclipped	Fall	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
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31	CVP	Chinook Sa Unclipped	Fall	30	120
31	SWP	Chinook Sa Unclipped	Fall	30	120
31	SWP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120

31	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	5	120
31	SWP	Chinook Sa Unclipped	Spring	5	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
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1	CVP	Chinook Sa Unclipped	Fall	30	120
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1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
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1	SWP	Chinook Sa Unclipped	Fall	5	120
1	SWP	Chinook Sa Unclipped	Fall	5	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
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1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
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1	CVP	Chinook Sa Unclipped	Fall	30	120
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1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
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1	SWP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
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1	SWP	Chinook Sa Unclipped	Fall	30	120
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1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
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1	CVP	Chinook Sa Unclipped	Spring	30	120

1	SWP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
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1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	120
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1	SWP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	120
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1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
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1	CVP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Fall	20	120
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1	SWP	Chinook Sa Unclipped	Fall	20	120
1	SWP	Chinook Sa Unclipped	Spring	20	120
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1	SWP	Chinook Sa Unclipped	Spring	20	120

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1	SWP	Chinook Sa Unclipped	Fall	10	120
1	SWP	Chinook Sa Unclipped	Fall	10	120
1	SWP	Chinook Sa Unclipped	Spring	10	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Fall	5	60
1	SWP	Chinook Sa Unclipped	Spring	5	60
2	SWP	Chinook Sa Unclipped	Fall	5	60
2	SWP	Chinook Sa Unclipped	Fall	5	60
2	SWP	Chinook Sa Unclipped	Spring	5	60
2	SWP	Chinook Sa Unclipped	Spring	5	60
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Fall	5	120
2	SWP	Chinook Sa Unclipped	Fall	5	120
2	SWP	Chinook Sa Unclipped	Fall	5	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
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2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
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2	SWP	Chinook Sa Unclipped	Fall	30	120

2	SWP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
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2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
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2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
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2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
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2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
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2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	90
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2	CVP	Chinook Sa Unclipped	Spring	30	90
2	SWP	Chinook Sa Unclipped	Fall	30	120
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2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
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2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
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2	SWP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
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2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
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2	SWP	Chinook Sa Unclipped	Fall	10	120
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2	SWP	Chinook Sa Unclipped	Fall	10	120
2	SWP	Chinook Sa Unclipped	Spring	10	120
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2	SWP	Chinook Sa Unclipped	Spring	10	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Fall	5	120

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2	CVP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Fall	5	120
3	SWP	Chinook Sa Unclipped	Spring	5	120
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3	CVP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Fall	5	120
3	SWP	Chinook Sa Unclipped	Fall	5	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	120
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20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120

20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	10	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
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20	CVP	Chinook Sa Unclipped	Fall	30	120
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20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall	20	120
21	SWP	Chinook Sa Unclipped	Fall	20	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall		
21	SWP	Chinook Sa Unclipped	Fall		
21	SWP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	90
21	CVP	Chinook Sa Unclipped	Fall	30	90
21	CVP	Chinook Sa Unclipped	Fall	30	90
21	CVP	Chinook Sa Unclipped	Fall	30	90
21	CVP	Chinook Sa Unclipped	Fall	30	90
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
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21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120

21	CVP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall	10	120
21	SWP	Chinook Sa Unclipped	Fall	10	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall	5	120
22	SWP	Chinook Sa Unclipped	Fall	5	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
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22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Fall	5	120
22	SWP	Chinook Sa Unclipped	Fall	5	120
22	SWP	Chinook Sa Unclipped	Fall	5	120
22	SWP	Chinook Sa Unclipped	Fall	5	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
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23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	SWP	Chinook Sa Unclipped	Fall	10	120
23	CVP	Chinook Sa Unclipped	Fall	30	90
23	CVP	Chinook Sa Unclipped	Fall	30	90

23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	SWP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
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23	CVP	Chinook Sa Unclipped	Fall	30	120
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24	CVP	Chinook Sa Unclipped	Fall	30	120
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24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
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24	CVP	Chinook Sa Unclipped	Fall	30	120
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24	CVP	Chinook Sa Unclipped	Fall	30	120

24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
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25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	90
25	CVP	Chinook Sa Unclipped	Fall	30	90
25	CVP	Chinook Sa Unclipped	Fall	30	90
25	CVP	Chinook Sa Unclipped	Fall	30	90
25	SWP	Chinook Sa Unclipped	Fall	15	30
25	SWP	Chinook Sa Unclipped	Fall	15	30
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	Fall	30	60
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120

25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	SWP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	SWP	Chinook Sa Unclipped	Fall	10	120
27	SWP	Chinook Sa Unclipped	Fall	10	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	SWP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	10	120
27	CVP	Chinook Sa Unclipped	Fall	10	120
27	CVP	Chinook Sa Unclipped	Fall	10	120
27	CVP	Chinook Sa Unclipped	Fall	10	120
27	CVP	Chinook Sa Unclipped	Fall	10	120
27	SWP	Chinook Sa Unclipped	Fall	30	120
27	SWP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Fall	5	60
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Fall	5	120
28	SWP	Chinook Sa Unclipped	Fall	5	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall		
29	SWP	Chinook Sa Unclipped	Fall	30	120

29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	95
2	CVP	Chinook Sa Unclipped	Fall	30	95
2	CVP	Chinook Sa Unclipped	Fall	30	95
3	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
10	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
10	CVP	Chinook Sa Unclipped	LateFall	30	75
13	CVP	Chinook Sa Unclipped	LateFall	30	65
19	CVP	Chinook Sa Unclipped	LateFall	30	120
24	CVP	Chinook Sa Unclipped	LateFall	30	60
30	CVP	Chinook Sa Unclipped	LateFall	30	120
6	CVP	Chinook Sa Unclipped	LateFall	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	75
26	CVP	Chinook Sa Unclipped	Winter	60	60
26	CVP	Chinook Sa Unclipped	Winter	60	60
26	CVP	Chinook Sa Unclipped	LateFall	60	60
26	CVP	Chinook Sa Unclipped	Winter	60	60
27	CVP	Chinook Sa Unclipped	Winter		

27	CVP	Chinook Sa Unclipped	Winter		
28	CVP	Chinook Sa Unclipped	Winter	30	120
31	CVP	Chinook Sa Unclipped	Winter	75	75
31	CVP	Chinook Sa Unclipped	Winter	30	120
1	CVP	Chinook Sa Unclipped	Winter	30	120
1	CVP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Winter	120	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
14	SWP	Chinook Sa Unclipped	Winter		
14	SWP	Chinook Sa Unclipped	Winter		
16	CVP	Chinook Sa Unclipped	Winter	30	120
16	CVP	Chinook Sa Unclipped	Winter	30	120
16	CVP	Chinook Sa Unclipped	Winter	30	85
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	SWP	Chinook Sa Unclipped	Winter	30	120
23	SWP	Chinook Sa Unclipped	Winter	30	120
23	SWP	Chinook Sa Unclipped	Winter	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	120
27	SWP	Chinook Sa Unclipped	Winter	30	120
28	SWP	Chinook Sa Unclipped	Winter	30	120
28	SWP	Chinook Sa Unclipped	Winter	30	120
28	SWP	Chinook Sa Unclipped	Winter		
29	SWP	Chinook Sa Unclipped	Winter	30	120
29	SWP	Chinook Sa Unclipped	Winter	30	60
29	SWP	Chinook Sa Unclipped	Winter	30	60
29	SWP	Chinook Sa Unclipped	Winter	15	60
2	SWP	Chinook Sa Unclipped	Winter	30	120
2	SWP	Chinook Sa Unclipped	Winter	30	120
2	CVP	Chinook Sa Unclipped	Winter	120	120
2	CVP	Chinook Sa Unclipped	Winter	30	120
2	SWP	Chinook Sa Unclipped	Winter	30	60
3	CVP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Winter	30	120
4	SWP	Chinook Sa Unclipped	Winter	30	120
5	SWP	Chinook Sa Unclipped	Winter	30	60
5	SWP	Chinook Sa Unclipped	Winter	30	120
5	SWP	Chinook Sa Unclipped	Winter	30	60
5	SWP	Chinook Sa Unclipped	Winter	30	60
5	SWP	Chinook Sa Unclipped	Winter	30	60
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter		
6	SWP	Chinook Sa Unclipped	Winter		

6	SWP	Chinook Sa Unclipped	Winter		
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
8	SWP	Chinook Sa Unclipped	Winter	30	120
8	SWP	Chinook Sa Unclipped	Winter	30	120
9	SWP	Chinook Sa Unclipped	Winter	30	120
9	SWP	Chinook Sa Unclipped	Winter	30	60
9	SWP	Chinook Sa Unclipped	Winter	30	60
9	CVP	Chinook Sa Unclipped	Winter	30	120
9	CVP	Chinook Sa Unclipped	Winter	30	120
10	CVP	Chinook Sa Unclipped	Winter	30	120
10	SWP	Chinook Sa Unclipped	Winter	30	120
10	SWP	Chinook Sa Unclipped	Winter	30	120
10	CVP	Chinook Sa Unclipped	Winter	30	90
10	CVP	Chinook Sa Unclipped	Winter	30	120
10	SWP	Chinook Sa Unclipped	Winter	30	120
10	CVP	Chinook Sa Unclipped	Winter	30	120
10	SWP	Chinook Sa Unclipped	Winter	30	120
10	SWP	Chinook Sa Unclipped	Winter	30	120
10	CVP	Chinook Sa Unclipped	Spring	30	120
10	CVP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	120
11	SWP	Chinook Sa Unclipped	Winter	30	120
11	SWP	Chinook Sa Unclipped	Winter	30	120
11	SWP	Chinook Sa Unclipped	Winter	30	120

11	CVP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	120
13	CVP	Chinook Sa Unclipped	Winter	30	75
13	SWP	Chinook Sa Unclipped	Spring		
13	SWP	Chinook Sa Unclipped	Winter		
13	SWP	Chinook Sa Unclipped	Winter		
13	SWP	Chinook Sa Unclipped	Winter		
13	CVP	Chinook Sa Unclipped	Winter	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Winter	30	120
14	CVP	Chinook Sa Unclipped	Winter	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	90
15	CVP	Chinook Sa Unclipped	Winter	30	90
15	CVP	Chinook Sa Unclipped	Winter	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Winter	30	90
16	CVP	Chinook Sa Unclipped	Winter	120	120
16	CVP	Chinook Sa Unclipped	Winter	120	120
16	CVP	Chinook Sa Unclipped	Winter	120	120
16	CVP	Chinook Sa Unclipped	Winter	120	120
16	CVP	Chinook Sa Unclipped	Winter	120	120
16	CVP	Chinook Sa Unclipped	Winter	120	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Winter	30	120
17	CVP	Chinook Sa Unclipped	Winter	30	120
17	CVP	Chinook Sa Unclipped	Winter	30	120
17	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120

18	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	75
19	CVP	Chinook Sa Unclipped	Spring	120	120
19	CVP	Chinook Sa Unclipped	Winter	120	120
19	CVP	Chinook Sa Unclipped	Winter	120	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter		
20	SWP	Chinook Sa Unclipped	Winter		
20	SWP	Chinook Sa Unclipped	Winter		
20	SWP	Chinook Sa Unclipped	Winter		
20	SWP	Chinook Sa Unclipped	Winter		
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	95
21	SWP	Chinook Sa Unclipped	Winter	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
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21	CVP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	90
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120

23	SWP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Winter	60	90
23	CVP	Chinook Sa Unclipped	Winter	60	90
23	CVP	Chinook Sa Unclipped	Spring	120	120
23	CVP	Chinook Sa Unclipped	Spring	120	120
23	CVP	Chinook Sa Unclipped	Winter	120	120
23	CVP	Chinook Sa Unclipped	Spring	120	120
23	CVP	Chinook Sa Unclipped	Winter	120	120
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23	CVP	Chinook Sa Unclipped	Winter	120	120
23	CVP	Chinook Sa Unclipped	Spring	120	120
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23	CVP	Chinook Sa Unclipped	Spring	120	120
23	CVP	Chinook Sa Unclipped	Winter	120	120
23	SWP	Chinook Sa Unclipped	Spring	30	120
23	SWP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
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26	CVP	Chinook Sa Unclipped	Winter	30	120
26	CVP	Chinook Sa Unclipped	Spring	60	120
26	CVP	Chinook Sa Unclipped	Winter	60	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
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27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Winter		
27	CVP	Chinook Sa Unclipped	Spring	120	120
27	CVP	Chinook Sa Unclipped	Winter	120	120
27	CVP	Chinook Sa Unclipped	Winter	120	120

27	CVP	Chinook Sa Unclipped	Winter	120	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Winter	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	60
29	SWP	Chinook Sa Unclipped	Winter	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Winter	30	120
29	CVP	Chinook Sa Unclipped	Winter	30	90
29	CVP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Winter	30	120
30	CVP	Chinook Sa Unclipped	Winter	30	120
30	SWP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Winter	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Winter	30	120
30	SWP	Chinook Sa Unclipped	Spring	30	120
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30	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Winter	30	120
31	SWP	Chinook Sa Unclipped	Winter	30	120
31	SWP	Chinook Sa Unclipped	Winter	30	120
31	SWP	Chinook Sa Unclipped	Winter	30	120
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31	SWP	Chinook Sa Unclipped	Winter	30	120
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31	SWP	Chinook Sa Unclipped	Spring	30	120
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31	SWP	Chinook Sa Unclipped	Winter	30	120
31	SWP	Chinook Sa Unclipped	Winter	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120

31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Winter	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Winter	30	120
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31	SWP	Chinook Sa Unclipped	Winter	30	60
31	SWP	Chinook Sa Unclipped	Spring	30	120
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1	SWP	Chinook Sa Unclipped	Winter	30	120
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1	CVP	Chinook Sa Unclipped	Winter	30	120
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2	SWP	Chinook Sa Unclipped	Winter	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
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2	CVP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Winter	30	120
2	CVP	Chinook Sa Unclipped	Spring	120	120
2	CVP	Chinook Sa Unclipped	Spring	120	120
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3	CVP	Chinook Sa Unclipped	Spring	30	120
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4	CVP	Chinook Sa Unclipped	Spring	30	120
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4	CVP	Chinook Sa Unclipped	Spring	30	120

7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Winter	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
10	CVP	Chinook Sa Unclipped	Spring	30	120
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14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
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15	SWP	Chinook Sa Unclipped	Spring	30	120
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16	CVP	Chinook Sa Unclipped	Spring	30	120

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17	SWP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Spring		
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17	SWP	Chinook Sa Unclipped	Spring		
17	SWP	Chinook Sa Unclipped	Spring		
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	60
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	120
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19	SWP	Chinook Sa Unclipped	Spring	30	60
19	CVP	Chinook Sa Unclipped	Spring	60	120
19	SWP	Chinook Sa Unclipped	Spring	30	120

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19	CVP	Chinook Sa Unclipped	Spring	120	120
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19	SWP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
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20	SWP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Spring	30	120
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20	SWP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
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20	CVP	Chinook Sa Unclipped	Fall	30	120
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20	CVP	Chinook Sa Unclipped	Spring	30	120
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21	SWP	Chinook Sa Unclipped	Spring	30	120
21	SWP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Spring	30	120
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21	SWP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
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21	SWP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
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23	SWP	Chinook Sa Unclipped	Spring	30	60
23	CVP	Chinook Sa Unclipped	Fall	60	60
23	CVP	Chinook Sa Unclipped	Spring	120	120
23	CVP	Chinook Sa Unclipped	Spring	120	120

23	CVP	Chinook Sa Unclipped	Spring	120	120
23	CVP	Chinook Sa Unclipped	Spring	120	120
23	CVP	Chinook Sa Unclipped	Spring		
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23	CVP	Chinook Sa Unclipped	Spring	120	120
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23	CVP	Chinook Sa Unclipped	Spring	120	120
23	CVP	Chinook Sa Unclipped	Spring	120	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Fall	60	120
23	CVP	Chinook Sa Unclipped	Fall	60	120
23	CVP	Chinook Sa Unclipped	Spring	60	120
23	SWP	Chinook Sa Unclipped	Spring	30	60
24	SWP	Chinook Sa Unclipped	Spring	30	120
24	SWP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Fall	120	120
24	CVP	Chinook Sa Unclipped	Spring	120	120
24	SWP	Chinook Sa Unclipped	Spring	30	60
25	SWP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	120	120
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26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	120	120
26	CVP	Chinook Sa Unclipped	Fall	120	120
26	CVP	Chinook Sa Unclipped	Fall	120	120
26	CVP	Chinook Sa Unclipped	Fall	120	120
26	CVP	Chinook Sa Unclipped	Spring	120	120
26	CVP	Chinook Sa Unclipped	Spring	120	120
26	CVP	Chinook Sa Unclipped	Spring	120	120
26	CVP	Chinook Sa Unclipped	Spring	120	120
26	SWP	Chinook Sa Unclipped	Spring	30	60
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26	SWP	Chinook Sa Unclipped	Spring	30	60
26	SWP	Chinook Sa Unclipped	Spring	30	60
27	CVP	Chinook Sa Unclipped	Spring	120	120
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27	SWP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	120	120
27	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	120

28	CVP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	60
29	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	CVP	Chinook Sa Unclipped	Spring	60	120
30	CVP	Chinook Sa Unclipped	Spring	60	120
1	SWP	Chinook Sa Unclipped	Spring		
1	CVP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	60
2	SWP	Chinook Sa Unclipped	Winter	30	60
2	SWP	Chinook Sa Unclipped	Winter	30	60
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	SWP	Chinook Sa Unclipped	Spring	30	60
2	SWP	Chinook Sa Unclipped	Spring	30	60
2	SWP	Chinook Sa Unclipped	Spring	30	60
3	SWP	Chinook Sa Unclipped	Fall	30	60
3	SWP	Chinook Sa Unclipped	Spring	30	60
3	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Spring	30	60
4	CVP	Chinook Sa Unclipped	Fall	30	90
4	CVP	Chinook Sa Unclipped	Spring	30	90
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	60
5	SWP	Chinook Sa Unclipped	Fall	30	120
5	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Fall	10	120

6	SWP	Chinook Sa Unclipped	Spring	10	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Fall	30	60
7	SWP	Chinook Sa Unclipped	Fall	30	60
8	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	90
9	CVP	Chinook Sa Unclipped	Fall	30	90
9	CVP	Chinook Sa Unclipped	Fall	30	120
9	SWP	Chinook Sa Unclipped	Fall	30	60
9	SWP	Chinook Sa Unclipped	Fall	30	60
9	SWP	Chinook Sa Unclipped	Fall	30	60
10	SWP	Chinook Sa Unclipped	Fall	30	120
10	CVP	Chinook Sa Unclipped	Fall	30	120
10	CVP	Chinook Sa Unclipped	Fall	30	120
10	SWP	Chinook Sa Unclipped	Spring	30	120
10	CVP	Chinook Sa Unclipped	Fall	30	120
10	SWP	Chinook Sa Unclipped	Fall	30	60
10	SWP	Chinook Sa Unclipped	Fall	30	60
11	SWP	Chinook Sa Unclipped	Fall	30	120
11	SWP	Chinook Sa Unclipped	Fall	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	SWP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	20	120
13	SWP	Chinook Sa Unclipped	Fall	20	120
13	SWP	Chinook Sa Unclipped	Fall	20	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	10	60
14	SWP	Chinook Sa Unclipped	Fall	30	60
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120

14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	90
14	CVP	Chinook Sa Unclipped	Fall	30	90
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	60
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	90
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120

18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	5	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	60
20	SWP	Chinook Sa Unclipped	Fall	30	60
20	SWP	Chinook Sa Unclipped	Fall	30	60
20	SWP	Chinook Sa Unclipped	Fall	30	60
21	SWP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Fall	5	120
22	SWP	Chinook Sa Unclipped	Fall	5	120
22	SWP	Chinook Sa Unclipped	Winter	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	60
22	SWP	Chinook Sa Unclipped	Fall	20	120
22	SWP	Chinook Sa Unclipped	Fall	5	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	60
26	CVP	Chinook Sa Unclipped	Fall	30	90
26	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
29	SWP	Chinook Sa Unclipped	Fall	20	60
29	SWP	Chinook Sa Unclipped	Fall	5	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	SWP	Chinook Sa Unclipped	Winter	30	120
29	SWP	Chinook Sa Unclipped	Fall	20	120
29	SWP	Chinook Sa Unclipped	Fall	5	60
30	SWP	Chinook Sa Unclipped	Fall	5	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Fall	20	60
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120

8	SWP	Chinook Sa Unclipped	Fall	15	60
8	SWP	Chinook Sa Unclipped	Fall	15	60
8	SWP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	75
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
9	SWP	Chinook Sa Unclipped	Fall	10	60
9	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
10	SWP	Chinook Sa Unclipped	Fall	5	60
10	CVP	Chinook Sa Unclipped	Fall	30	120
10	CVP	Chinook Sa Unclipped	Fall	30	120
10	CVP	Chinook Sa Unclipped	Fall	30	120
11	SWP	Chinook Sa Unclipped	Fall	10	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Fall	30	60
13	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
27	SWP	Chinook Sa Unclipped	Fall	30	120
27	SWP	Chinook Sa Unclipped	Fall	20	60
28	SWP	Chinook Sa Unclipped	Fall	30	60
3	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120

3	SWP	Chinook Sa Unclipped	LateFall	30	120
3	SWP	Chinook Sa Unclipped	LateFall	30	120
3	SWP	Chinook Sa Unclipped	LateFall	30	60
4	CVP	Chinook Sa Unclipped	Winter	30	120
4	SWP	Chinook Sa Unclipped	LateFall	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	LateFall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	SWP	Chinook Sa Unclipped	LateFall	30	120
4	SWP	Chinook Sa Unclipped	LateFall		
4	SWP	Chinook Sa Unclipped	LateFall	30	120
4	SWP	Chinook Sa Unclipped	Winter	30	120
6	CVP	Chinook Sa Unclipped	LateFall	85	85
6	CVP	Chinook Sa Unclipped	LateFall	85	85
6	CVP	Chinook Sa Unclipped	Fall	85	85
12	SWP	Chinook Sa Unclipped	LateFall	30	120
12	SWP	Chinook Sa Unclipped	Fall	20	120
13	CVP	Chinook Sa Unclipped	Winter	30	120
13	CVP	Chinook Sa Unclipped	LateFall	30	120
13	SWP	Chinook Sa Unclipped	LateFall	20	60
15	SWP	Chinook Sa Unclipped	Winter	30	120
15	SWP	Chinook Sa Unclipped	LateFall	30	120
15	SWP	Chinook Sa Unclipped	LateFall	30	120
15	SWP	Chinook Sa Unclipped	LateFall	20	60
16	SWP	Chinook Sa Unclipped	Winter	20	120
16	SWP	Chinook Sa Unclipped	Winter	20	120
17	CVP	Chinook Sa Unclipped	LateFall	30	120
17	CVP	Chinook Sa Unclipped	LateFall	30	120
17	SWP	Chinook Sa Unclipped	Winter	30	120
17	CVP	Chinook Sa Unclipped	Winter	30	120
18	SWP	Chinook Sa Unclipped	LateFall	10	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	LateFall	120	120
18	CVP	Chinook Sa Unclipped	LateFall	120	120
18	CVP	Chinook Sa Unclipped	LateFall	30	120
18	SWP	Chinook Sa Unclipped	LateFall	30	120
18	SWP	Chinook Sa Unclipped	Winter	10	120
18	CVP	Chinook Sa Unclipped	LateFall	30	120
19	SWP	Chinook Sa Unclipped	Winter	10	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Winter	30	60
2	CVP	Chinook Sa Unclipped	Winter	30	120
17	SWP	Chinook Sa Unclipped	Winter	30	120
18	SWP	Chinook Sa Unclipped	Winter	30	120
22	SWP	Chinook Sa Unclipped	Winter	30	60
23	SWP	Chinook Sa Unclipped	Winter	30	120

6	CVP	Chinook Sa Unclipped	Winter	30	75
7	CVP	Chinook Sa Unclipped	Winter	30	60
8	CVP	Chinook Sa Unclipped	Winter	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	90
13	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	75
25	SWP	Chinook Sa Unclipped	Fall	30	60
25	SWP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	60
7	CVP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	60
7	SWP	Chinook Sa Unclipped	Winter	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
9	CVP	Chinook Sa Unclipped	Winter	30	120
9	SWP	Chinook Sa Unclipped	Fall	30	120
9	SWP	Chinook Sa Unclipped	Winter	30	120
9	SWP	Chinook Sa Unclipped	Winter	30	120
9	SWP	Chinook Sa Unclipped	Winter	30	120
9	CVP	Chinook Sa Unclipped	Winter	30	120
9	CVP	Chinook Sa Unclipped	Winter	30	120
9	CVP	Chinook Sa Unclipped	Winter	30	120
10	SWP	Chinook Sa Unclipped	Winter	30	120
10	SWP	Chinook Sa Unclipped	Winter	30	120
10	SWP	Chinook Sa Unclipped	Winter	30	120
10	CVP	Chinook Sa Unclipped	Winter	30	120
11	SWP	Chinook Sa Unclipped	Fall	30	60
12	SWP	Chinook Sa Unclipped	Winter	30	60
13	SWP	Chinook Sa Unclipped	Winter	30	120
14	CVP	Chinook Sa Unclipped	Winter	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Winter	30	60
19	SWP	Chinook Sa Unclipped	Winter	30	60
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	60
21	CVP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120

22	SWP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	SWP	Chinook Sa Unclipped	Spring	30	60
23	SWP	Chinook Sa Unclipped	Winter	30	60
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Spring	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	Spring	30	60
25	SWP	Chinook Sa Unclipped	Spring	30	60
25	SWP	Chinook Sa Unclipped	Winter	30	120
25	SWP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
26	SWP	Chinook Sa Unclipped	Winter	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	90
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Winter	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	60
27	SWP	Chinook Sa Unclipped	Spring	30	60
27	SWP	Chinook Sa Unclipped	Spring	30	60
27	SWP	Chinook Sa Unclipped	Spring	30	60
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Winter	30	120
28	SWP	Chinook Sa Unclipped	Winter	30	60
28	CVP	Chinook Sa Unclipped	Fall	30	90
28	CVP	Chinook Sa Unclipped	Fall	30	90

29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Winter	30	60
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Winter	30	120
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Spring		
2	SWP	Chinook Sa Unclipped	Spring		
2	SWP	Chinook Sa Unclipped	Spring		
2	SWP	Chinook Sa Unclipped	Spring		
3	SWP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	120
4	SWP	Chinook Sa Unclipped	Spring	30	60
4	SWP	Chinook Sa Unclipped	Spring	30	60
4	SWP	Chinook Sa Unclipped	Spring	30	60
5	SWP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Spring	30	60
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	60
7	SWP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Spring	30	60
7	SWP	Chinook Sa Unclipped	Spring	30	60
7	SWP	Chinook Sa Unclipped	Spring	30	60

8	SWP	Chinook Sa Unclipped	Fall	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Fall	30	120
8	SWP	Chinook Sa Unclipped	Fall	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Fall	30	120
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8	SWP	Chinook Sa Unclipped	Fall	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
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8	SWP	Chinook Sa Unclipped	Fall	30	60
8	SWP	Chinook Sa Unclipped	Spring	30	60
8	SWP	Chinook Sa Unclipped	Spring	30	60
9	SWP	Chinook Sa Unclipped	Fall	30	60
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10	SWP	Chinook Sa Unclipped	Fall	30	120
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12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
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15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120

15	SWP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
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16	SWP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
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16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall		
16	SWP	Chinook Sa Unclipped	Fall		
16	SWP	Chinook Sa Unclipped	Spring		
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
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17	SWP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
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17	CVP	Chinook Sa Unclipped	Fall	30	120
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19	SWP	Chinook Sa Unclipped	Spring	30	120
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19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
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23	SWP	Chinook Sa Unclipped	Fall	30	120
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23	SWP	Chinook Sa Unclipped	Spring	30	60
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23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
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23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring	30	120
23	SWP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
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24	CVP	Chinook Sa Unclipped	Fall	30	120
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24	SWP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	120
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24	SWP	Chinook Sa Unclipped	Fall	30	120
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25	SWP	Chinook Sa Unclipped	Fall	30	120
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25	SWP	Chinook Sa Unclipped	Spring	30	120
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26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
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28	CVP	Chinook Sa Unclipped	Spring	30	120
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29	SWP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
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30	SWP	Chinook Sa Unclipped	Spring	30	120
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30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
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30	SWP	Chinook Sa Unclipped	Fall		
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30	SWP	Chinook Sa Unclipped	Spring		
30	SWP	Chinook Sa Unclipped	Spring		
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30	SWP	Chinook Sa Unclipped	Spring	30	120
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2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
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3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
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4	SWP	Chinook Sa Unclipped	Fall	30	120
4	SWP	Chinook Sa Unclipped	Spring	30	120

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6	CVP	Chinook Sa Unclipped	Spring	30	120
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7	CVP	Chinook Sa Unclipped	Spring	30	120
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9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
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13	SWP	Chinook Sa Unclipped	Fall	30	120
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14	SWP	Chinook Sa Unclipped	Fall	30	60
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14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
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15	SWP	Chinook Sa Unclipped	Fall	30	120
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20	CVP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120

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20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
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21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall		
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23	SWP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
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23	CVP	Chinook Sa Unclipped	Fall	30	120
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23	CVP	Chinook Sa Unclipped	Fall	30	120
23	SWP	Chinook Sa Unclipped	Fall	30	120
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23	SWP	Chinook Sa Unclipped	Fall	30	120
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24	CVP	Chinook Sa Unclipped	Fall	30	120
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24	SWP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
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25	SWP	Chinook Sa Unclipped	Fall	30	120
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28	SWP	Chinook Sa Unclipped	Fall	30	60
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Fall		
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28	SWP	Chinook Sa Unclipped	Fall		
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	90
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31	SWP	Chinook Sa Unclipped	Fall	30	60
1	CVP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	60
3	CVP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Winter	30	120
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7	CVP	Chinook Sa Unclipped	Winter	30	120
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8	SWP	Chinook Sa Unclipped	Winter	30	60
8	CVP	Chinook Sa Unclipped	Winter	30	90
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9	SWP	Chinook Sa Unclipped	Winter	30	120
10	CVP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	105
11	CVP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Winter	30	120
11	SWP	Chinook Sa Unclipped	Winter	30	120
12	SWP	Chinook Sa Unclipped	Winter	30	120
12	SWP	Chinook Sa Unclipped	Winter	30	60
12	CVP	Chinook Sa Unclipped	Winter	30	120
12	CVP	Chinook Sa Unclipped	Winter	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Winter	30	60
13	SWP	Chinook Sa Unclipped	Winter	30	60

13	SWP	Chinook Sa Unclipped	Spring	30	60
13	SWP	Chinook Sa Unclipped	Winter	30	60
15	CVP	Chinook Sa Unclipped	Winter	30	120
15	SWP	Chinook Sa Unclipped	Winter	30	120
17	SWP	Chinook Sa Unclipped	Winter	30	60
17	CVP	Chinook Sa Unclipped	Spring	30	90
17	CVP	Chinook Sa Unclipped	Winter	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
18	CVP	Chinook Sa Unclipped	Winter	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	60
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	60
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	40
1	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	60
2	CVP	Chinook Sa Unclipped	Winter	30	60
3	CVP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	75

4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	90
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120

9	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
10	CVP	Chinook Sa Unclipped	Spring	30	120
10	CVP	Chinook Sa Unclipped	Spring	30	90
10	CVP	Chinook Sa Unclipped	Winter	30	90
11	CVP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Winter	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	75
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120

19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	90
23	CVP	Chinook Sa Unclipped	Fall	30	90
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	40
24	CVP	Chinook Sa Unclipped	Spring	30	40

25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120

29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	90
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
10	CVP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Fall	30	60
11	SWP	Chinook Sa Unclipped	Fall	30	60
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	LateFall	30	120
21	SWP	Chinook Sa Unclipped	LateFall	30	60
24	CVP	Chinook Sa Unclipped	Winter	10	120
26	SWP	Chinook Sa Unclipped	Winter	30	120

26	SWP	Chinook Sa Unclipped	Winter	30	120
4	CVP	Chinook Sa Unclipped	Winter	10	120
13	SWP	Chinook Sa Unclipped	Winter	30	120
21	CVP	Chinook Sa Unclipped	Winter	10	120
3	SWP	Chinook Sa Unclipped	Winter	30	120
19	CVP	Chinook Sa Unclipped	Fall	10	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	75
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Winter		
5	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
9	CVP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	60
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
23	SWP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Spring		
18	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	LateFall	30	120
23	SWP	Chinook Sa Unclipped	LateFall	30	60
24	SWP	Chinook Sa Unclipped	LateFall	30	120
24	SWP	Chinook Sa Unclipped	LateFall	30	120
24	SWP	Chinook Sa Unclipped	LateFall	30	120
24	SWP	Chinook Sa Unclipped	LateFall	30	60
25	SWP	Chinook Sa Unclipped	LateFall	30	60
25	CVP	Chinook Sa Unclipped	LateFall	30	120
26	SWP	Chinook Sa Unclipped	LateFall	30	120
26	SWP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Winter		
28	SWP	Chinook Sa Unclipped	Winter		
28	SWP	Chinook Sa Unclipped	LateFall		
28	SWP	Chinook Sa Unclipped	LateFall		
28	SWP	Chinook Sa Unclipped	LateFall		
28	SWP	Chinook Sa Unclipped	LateFall		
28	SWP	Chinook Sa Unclipped	LateFall		
28	SWP	Chinook Sa Unclipped	LateFall		
1	SWP	Chinook Sa Unclipped	LateFall	30	120
2	SWP	Chinook Sa Unclipped	LateFall	30	120
5	SWP	Chinook Sa Unclipped	Winter		
5	SWP	Chinook Sa Unclipped	Winter		
12	CVP	Chinook Sa Unclipped	Winter	30	120
14	CVP	Chinook Sa Unclipped	Winter	30	120
16	CVP	Chinook Sa Unclipped	Winter	30	120

24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Winter	30	60
2	SWP	Chinook Sa Unclipped	Winter	30	60
5	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Winter	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	SWP	Chinook Sa Unclipped	Spring	30	60
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	SWP	Chinook Sa Unclipped	Spring	30	120
23	SWP	Chinook Sa Unclipped	Spring	30	120
23	SWP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120

18	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Fall	30	120
27	SWP	Chinook Sa Unclipped	Fall	30	120
27	SWP	Chinook Sa Unclipped	Fall	30	60
27	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Fall	30	60
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Fall		
29	SWP	Chinook Sa Unclipped	Spring		
29	SWP	Chinook Sa Unclipped	Spring		
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring		
2	SWP	Chinook Sa Unclipped	Spring		
2	SWP	Chinook Sa Unclipped	Spring		
3	SWP	Chinook Sa Unclipped	Spring		
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	60
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	60
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	60
14	SWP	Chinook Sa Unclipped	Spring	30	60
14	SWP	Chinook Sa Unclipped	Spring	30	60
15	SWP	Chinook Sa Unclipped	Fall	30	60
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17	SWP	Chinook Sa Unclipped	Fall	30	60
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	LateFall	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	SWP	Chinook Sa Unclipped	Winter	30	120
27	CVP	Chinook Sa Unclipped	Winter	30	120
5	SWP	Chinook Sa Unclipped	LateFall	30	60
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9	SWP	Chinook Sa Unclipped	LateFall	30	120
9	CVP	Chinook Sa Unclipped	Fall	15	120
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3	SWP	Chinook Sa Unclipped	Fall	30	120
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3	CVP	Chinook Sa Unclipped	Fall	30	120
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6	CVP	Chinook Sa Unclipped	Fall	30	120
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6	SWP	Chinook Sa Unclipped	LateFall	30	120
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7	CVP	Chinook Sa Unclipped	Fall	30	120
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7	SWP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Winter	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
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13	SWP	Chinook Sa Unclipped	Fall	30	60
13	CVP	Chinook Sa Unclipped	Fall	30	120
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29	CVP	Chinook Sa Unclipped	Fall	30	120
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9	CVP	Chinook Sa Unclipped	Spring	30	120
9	SWP	Chinook Sa Unclipped	Spring	10	180

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9	CVP	Chinook Sa Unclipped	Spring	30	120
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10	SWP	Chinook Sa Unclipped	Fall	30	120
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10	SWP	Chinook Sa Unclipped	Fall	30	120
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10	SWP	Chinook Sa Unclipped	Spring	30	120
10	CVP	Chinook Sa Unclipped	Fall	30	120
10	CVP	Chinook Sa Unclipped	Spring	30	120
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10	SWP	Chinook Sa Unclipped	Spring	30	120
10	CVP	Chinook Sa Unclipped	Fall	30	120
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10	CVP	Chinook Sa Unclipped	Fall	30	120
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12	CVP	Chinook Sa Unclipped	Fall	30	120
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12	CVP	Chinook Sa Unclipped	Spring	30	120
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13	CVP	Chinook Sa Unclipped	Fall	30	120
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13	CVP	Chinook Sa Unclipped	Fall	30	120
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13	SWP	Chinook Sa Unclipped	Spring	10	60
13	SWP	Chinook Sa Unclipped	Fall	10	60
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13	SWP	Chinook Sa Unclipped	Spring	10	60
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13	SWP	Chinook Sa Unclipped	Spring	10	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	10	120
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13	SWP	Chinook Sa Unclipped	Spring	10	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Fall	20	120
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13	SWP	Chinook Sa Unclipped	Spring	20	120
13	SWP	Chinook Sa Unclipped	Spring	20	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
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13	CVP	Chinook Sa Unclipped	Fall	30	120
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13	CVP	Chinook Sa Unclipped	Spring	30	120
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13	CVP	Chinook Sa Unclipped	Spring	30	120
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13	SWP	Chinook Sa Unclipped	Spring	2.5	60
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13	SWP	Chinook Sa Unclipped	Spring	2.5	60
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14	SWP	Chinook Sa Unclipped	Spring	20	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
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14	CVP	Chinook Sa Unclipped	Spring	30	120
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14	SWP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
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14	SWP	Chinook Sa Unclipped	Spring	30	60
14	CVP	Chinook Sa Unclipped	Fall	30	120
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15	SWP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
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15	CVP	Chinook Sa Unclipped	Fall	30	120
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16	SWP	Chinook Sa Unclipped	Fall	20	120
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16	SWP	Chinook Sa Unclipped	Spring	20	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
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16	SWP	Chinook Sa Unclipped	Spring	20	120
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16	SWP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120

16	SWP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Fall	10	120
16	SWP	Chinook Sa Unclipped	Fall	10	120
16	SWP	Chinook Sa Unclipped	Fall	10	120
16	SWP	Chinook Sa Unclipped	Spring	10	120
16	SWP	Chinook Sa Unclipped	Spring	10	120
16	SWP	Chinook Sa Unclipped	Spring	10	120
16	SWP	Chinook Sa Unclipped	Spring	10	120
16	SWP	Chinook Sa Unclipped	Spring	10	120
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16	SWP	Chinook Sa Unclipped	Spring	10	120
16	SWP	Chinook Sa Unclipped	Spring	10	120
16	SWP	Chinook Sa Unclipped	Spring	10	120
16	SWP	Chinook Sa Unclipped	Spring	10	120

16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
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16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
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16	SWP	Chinook Sa Unclipped	Spring	10	60
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16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60

16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
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16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Fall	10	120
16	SWP	Chinook Sa Unclipped	Fall	10	120
16	SWP	Chinook Sa Unclipped	Fall	10	120
16	SWP	Chinook Sa Unclipped	Spring	10	120
16	SWP	Chinook Sa Unclipped	Spring	10	120
16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
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16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Fall	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60

16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	SWP	Chinook Sa Unclipped	Spring	10	60
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	10	120
16	SWP	Chinook Sa Unclipped	Spring	10	120
16	SWP	Chinook Sa Unclipped	Spring	10	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Fall	10	120
16	SWP	Chinook Sa Unclipped	Spring	10	120
16	SWP	Chinook Sa Unclipped	Spring	10	120
16	SWP	Chinook Sa Unclipped	Spring	10	120
16	SWP	Chinook Sa Unclipped	Spring	10	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Fall	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120

17	CVP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Fall	20	120
17	SWP	Chinook Sa Unclipped	Spring	20	120
17	SWP	Chinook Sa Unclipped	Spring	20	120
17	SWP	Chinook Sa Unclipped	Spring	20	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Fall	10	120
17	SWP	Chinook Sa Unclipped	Fall	10	120
17	SWP	Chinook Sa Unclipped	Fall	10	120
17	SWP	Chinook Sa Unclipped	Fall	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	SWP	Chinook Sa Unclipped	Fall		
17	SWP	Chinook Sa Unclipped	Fall		
17	SWP	Chinook Sa Unclipped	Fall		
17	SWP	Chinook Sa Unclipped	Spring		
17	SWP	Chinook Sa Unclipped	Spring		
17	SWP	Chinook Sa Unclipped	Spring		
17	SWP	Chinook Sa Unclipped	Spring		
17	SWP	Chinook Sa Unclipped	Spring		
17	SWP	Chinook Sa Unclipped	Spring		
17	SWP	Chinook Sa Unclipped	Spring		
17	SWP	Chinook Sa Unclipped	Spring		
17	SWP	Chinook Sa Unclipped	Spring		
17	SWP	Chinook Sa Unclipped	Spring		
17	SWP	Chinook Sa Unclipped	Spring		
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120

17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	CVP	Chinook Sa Unclipped	Fall	30	75
17	CVP	Chinook Sa Unclipped	Spring	30	75
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	SWP	Chinook Sa Unclipped	Fall	10	60
17	SWP	Chinook Sa Unclipped	Spring	10	60
17	SWP	Chinook Sa Unclipped	Spring	10	60
17	SWP	Chinook Sa Unclipped	Spring	10	60
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Fall	10	120
17	SWP	Chinook Sa Unclipped	Spring	10	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Fall	5	60
17	SWP	Chinook Sa Unclipped	Spring	5	60
17	SWP	Chinook Sa Unclipped	Spring	5	60
17	SWP	Chinook Sa Unclipped	Spring	5	60
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Fall	10	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Spring	20	120
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18	SWP	Chinook Sa Unclipped	Spring	20	120
18	SWP	Chinook Sa Unclipped	Spring	20	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120

18	CVP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Fall	20	120
18	SWP	Chinook Sa Unclipped	Spring	20	120
18	SWP	Chinook Sa Unclipped	Spring	20	120
18	SWP	Chinook Sa Unclipped	Spring	20	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	120
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18	SWP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Fall	20	120
18	SWP	Chinook Sa Unclipped	Fall	20	120
18	SWP	Chinook Sa Unclipped	Fall	20	120
18	SWP	Chinook Sa Unclipped	Spring	20	120
18	SWP	Chinook Sa Unclipped	Spring	20	120
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18	SWP	Chinook Sa Unclipped	Spring	20	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Fall	10	120
18	SWP	Chinook Sa Unclipped	Spring	10	120
18	SWP	Chinook Sa Unclipped	Spring	10	120
18	CVP	Chinook Sa Unclipped	Fall	30	105
18	CVP	Chinook Sa Unclipped	Fall	30	105
18	CVP	Chinook Sa Unclipped	Fall	30	105
18	CVP	Chinook Sa Unclipped	Fall	30	105
18	CVP	Chinook Sa Unclipped	Fall	30	105
18	CVP	Chinook Sa Unclipped	Spring	30	105
18	CVP	Chinook Sa Unclipped	Spring	30	105
18	CVP	Chinook Sa Unclipped	Spring	30	105
18	CVP	Chinook Sa Unclipped	Spring	30	105
18	CVP	Chinook Sa Unclipped	Spring	30	105
18	SWP	Chinook Sa Unclipped	Fall	5	60
18	SWP	Chinook Sa Unclipped	Spring	5	60
18	SWP	Chinook Sa Unclipped	Spring	5	60
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Spring	10	120
18	SWP	Chinook Sa Unclipped	Spring	10	120
18	SWP	Chinook Sa Unclipped	Spring	10	120
18	SWP	Chinook Sa Unclipped	Spring	10	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Spring	10	120
18	SWP	Chinook Sa Unclipped	Spring	10	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	10	120
18	SWP	Chinook Sa Unclipped	Spring	10	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120

18	CVP	Chinook Sa Unclipped	Spring	30	120
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18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Spring	20	60
18	SWP	Chinook Sa Unclipped	Spring	20	60
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
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19	SWP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	20	120
19	SWP	Chinook Sa Unclipped	Spring	20	120
19	SWP	Chinook Sa Unclipped	Spring	20	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
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19	SWP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120

19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
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19	SWP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	20	120
19	SWP	Chinook Sa Unclipped	Spring	20	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	10	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Fall	20	120
19	SWP	Chinook Sa Unclipped	Spring	20	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
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20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120

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20	SWP	Chinook Sa Unclipped	Spring	30	120
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20	CVP	Chinook Sa Unclipped	Spring	30	120
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20	SWP	Chinook Sa Unclipped	Spring	10	120
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20	CVP	Chinook Sa Unclipped	Spring	30	120
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20	SWP	Chinook Sa Unclipped	Spring	10	60
20	SWP	Chinook Sa Unclipped	Spring	10	60
20	CVP	Chinook Sa Unclipped	Fall	30	120
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20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	SWP	Chinook Sa Unclipped	Spring	30	60

20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
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21	CVP	Chinook Sa Unclipped	Spring	30	120
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21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	SWP	Chinook Sa Unclipped	Spring	30	120
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21	CVP	Chinook Sa Unclipped	Spring	30	120
21	SWP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	SWP	Chinook Sa Unclipped	Fall	30	60
21	SWP	Chinook Sa Unclipped	Spring	30	60
21	SWP	Chinook Sa Unclipped	Spring	30	60
21	CVP	Chinook Sa Unclipped	Fall	30	120
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21	CVP	Chinook Sa Unclipped	Spring	30	120
21	SWP	Chinook Sa Unclipped	Fall	30	60
21	SWP	Chinook Sa Unclipped	Spring	30	60
21	SWP	Chinook Sa Unclipped	Spring	30	60

21	SWP	Chinook Sa Unclipped	Spring	30	60
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
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22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
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22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	SWP	Chinook Sa Unclipped	Spring	30	120
22	SWP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Spring	30	120
22	SWP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Spring	30	120
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22	SWP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120

22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
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22	CVP	Chinook Sa Unclipped	Spring	30	120
22	SWP	Chinook Sa Unclipped	Spring	30	60
23	SWP	Chinook Sa Unclipped	Spring	30	60
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
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23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	SWP	Chinook Sa Unclipped	Spring	30	135
23	SWP	Chinook Sa Unclipped	Spring	30	135
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	SWP	Chinook Sa Unclipped	Spring	10	45
23	SWP	Chinook Sa Unclipped	Spring	30	60
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	SWP	Chinook Sa Unclipped	Fall		
23	SWP	Chinook Sa Unclipped	Fall		

23	SWP	Chinook Sa Unclipped	Fall		
23	SWP	Chinook Sa Unclipped	Fall		
23	SWP	Chinook Sa Unclipped	Fall		
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23	SWP	Chinook Sa Unclipped	Fall		
23	SWP	Chinook Sa Unclipped	Fall		
23	SWP	Chinook Sa Unclipped	Fall		
23	SWP	Chinook Sa Unclipped	Fall		
23	SWP	Chinook Sa Unclipped	Fall		
23	SWP	Chinook Sa Unclipped	Fall		
23	SWP	Chinook Sa Unclipped	Fall		
23	SWP	Chinook Sa Unclipped	Fall		
23	SWP	Chinook Sa Unclipped	Fall		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
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23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
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23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
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23	CVP	Chinook Sa Unclipped	Spring	30	120
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23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	SWP	Chinook Sa Unclipped	Spring	30	60

23	SWP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	SWP	Chinook Sa Unclipped	Spring	30	60
23	CVP	Chinook Sa Unclipped	Fall	30	120
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23	CVP	Chinook Sa Unclipped	Spring	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
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24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Spring	30	120
24	SWP	Chinook Sa Unclipped	Spring	30	60
24	SWP	Chinook Sa Unclipped	Spring	30	60
24	SWP	Chinook Sa Unclipped	Fall	30	60
24	SWP	Chinook Sa Unclipped	Spring	30	60
24	SWP	Chinook Sa Unclipped	Spring	30	60
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
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24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
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24	SWP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120

24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	SWP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
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24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	SWP	Chinook Sa Unclipped	Spring	30	60
24	CVP	Chinook Sa Unclipped	Fall	30	120
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24	SWP	Chinook Sa Unclipped	Spring	30	120
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24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
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24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
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25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	Fall	30	60

25	SWP	Chinook Sa Unclipped	Fall	30	60
25	SWP	Chinook Sa Unclipped	Spring	30	60
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	SWP	Chinook Sa Unclipped	Fall	20	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
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25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	SWP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	Spring	30	120
25	SWP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	SWP	Chinook Sa Unclipped	Fall		
25	SWP	Chinook Sa Unclipped	Fall		
25	SWP	Chinook Sa Unclipped	Fall		
25	SWP	Chinook Sa Unclipped	Fall		
25	SWP	Chinook Sa Unclipped	Fall		
25	SWP	Chinook Sa Unclipped	Fall		
25	SWP	Chinook Sa Unclipped	Fall		
25	SWP	Chinook Sa Unclipped	Fall		
25	SWP	Chinook Sa Unclipped	Fall		
25	SWP	Chinook Sa Unclipped	Spring		
25	SWP	Chinook Sa Unclipped	Spring		
25	SWP	Chinook Sa Unclipped	Spring		
25	SWP	Chinook Sa Unclipped	Spring		
25	SWP	Chinook Sa Unclipped	Spring		
25	SWP	Chinook Sa Unclipped	Spring		
25	SWP	Chinook Sa Unclipped	Spring		
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	Fall	30	105
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120

25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	SWP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
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25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
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26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	SWP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
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26	CVP	Chinook Sa Unclipped	Fall	30	120
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26	CVP	Chinook Sa Unclipped	Spring	30	120
26	SWP	Chinook Sa Unclipped	Spring	30	60
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	SWP	Chinook Sa Unclipped	Spring	20	120
26	SWP	Chinook Sa Unclipped	Spring	20	120
26	CVP	Chinook Sa Unclipped	Fall	30	120

26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	SWP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	60
27	SWP	Chinook Sa Unclipped	Spring	30	60
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
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27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	SWP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	SWP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120

27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
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27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120

28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
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28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
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28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Fall	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
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29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Fall	30	60
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Fall		
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30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Fall		

30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Spring		
30	SWP	Chinook Sa Unclipped	Spring		
30	SWP	Chinook Sa Unclipped	Spring		
30	SWP	Chinook Sa Unclipped	Spring		
30	SWP	Chinook Sa Unclipped	Spring		
30	SWP	Chinook Sa Unclipped	Spring		
30	SWP	Chinook Sa Unclipped	Spring		
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30	SWP	Chinook Sa Unclipped	Spring		
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30	SWP	Chinook Sa Unclipped	Spring		
30	SWP	Chinook Sa Unclipped	Spring		
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
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30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
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30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
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30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	60

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30	SWP	Chinook Sa Unclipped	Spring	30	60
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31	SWP	Chinook Sa Unclipped	Spring	30	60
31	SWP	Chinook Sa Unclipped	Spring	30	60
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
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31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	SWP	Chinook Sa Unclipped	Spring	20	120
31	SWP	Chinook Sa Unclipped	Spring	20	120
31	SWP	Chinook Sa Unclipped	Spring	20	120
31	SWP	Chinook Sa Unclipped	Spring	20	120
31	SWP	Chinook Sa Unclipped	Spring	20	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
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31	CVP	Chinook Sa Unclipped	Fall	30	120
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31	SWP	Chinook Sa Unclipped	Spring	10	60
31	SWP	Chinook Sa Unclipped	Spring	10	60
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31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Fall	10	120
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31	SWP	Chinook Sa Unclipped	Spring	10	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
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31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Fall	10	120
31	SWP	Chinook Sa Unclipped	Fall	10	120
31	SWP	Chinook Sa Unclipped	Fall	10	120
31	SWP	Chinook Sa Unclipped	Spring	10	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	SWP	Chinook Sa Unclipped	Spring	10	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	SWP	Chinook Sa Unclipped	Fall	20	120
31	SWP	Chinook Sa Unclipped	Fall	20	120
31	SWP	Chinook Sa Unclipped	Fall	20	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Fall	10	60
31	SWP	Chinook Sa Unclipped	Fall	10	60
31	SWP	Chinook Sa Unclipped	Fall	10	60
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
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31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Fall	20	60
31	SWP	Chinook Sa Unclipped	Fall	20	60
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1	SWP	Chinook Sa Unclipped	Fall	20	60
1	SWP	Chinook Sa Unclipped	Fall	20	60
1	SWP	Chinook Sa Unclipped	Spring	20	60
1	SWP	Chinook Sa Unclipped	Spring	20	60
1	SWP	Chinook Sa Unclipped	Spring	20	60
1	CVP	Chinook Sa Unclipped	Fall	30	120
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1	CVP	Chinook Sa Unclipped	Fall	30	120
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1	CVP	Chinook Sa Unclipped	Fall	30	120

1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Fall	10	60
1	SWP	Chinook Sa Unclipped	Fall	10	60
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1	SWP	Chinook Sa Unclipped	Fall	10	60
1	SWP	Chinook Sa Unclipped	Spring	10	60
1	SWP	Chinook Sa Unclipped	Fall	10	60
1	SWP	Chinook Sa Unclipped	Spring	10	60
1	SWP	Chinook Sa Unclipped	Spring	10	60
1	SWP	Chinook Sa Unclipped	Spring	10	60
1	CVP	Chinook Sa Unclipped	Fall	30	120
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5	CVP	Chinook Sa Unclipped	Fall	30	105
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6	CVP	Chinook Sa Unclipped	Fall	30	120
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6	CVP	Chinook Sa Unclipped	Fall	30	120
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6	CVP	Chinook Sa Unclipped	Spring	30	120
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7	CVP	Chinook Sa Unclipped	Fall	30	120
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7	SWP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
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7	CVP	Chinook Sa Unclipped	Fall	30	120
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8	SWP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Fall		
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8	SWP	Chinook Sa Unclipped	Spring		
8	SWP	Chinook Sa Unclipped	Spring		
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	SWP	Chinook Sa Unclipped	Fall	30	95
8	SWP	Chinook Sa Unclipped	Spring	30	95
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8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
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9	CVP	Chinook Sa Unclipped	Fall	30	120
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10	SWP	Chinook Sa Unclipped	Fall		
10	SWP	Chinook Sa Unclipped	Spring		
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10	CVP	Chinook Sa Unclipped	Spring	30	120
10	SWP	Chinook Sa Unclipped	Fall	30	95
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10	CVP	Chinook Sa Unclipped	Fall	30	120
10	CVP	Chinook Sa Unclipped	Spring	30	120
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11	CVP	Chinook Sa Unclipped	Fall	30	120
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11	SWP	Chinook Sa Unclipped	Fall	30	120
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11	CVP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Fall	30	120
11	SWP	Chinook Sa Unclipped	Fall	30	120
11	SWP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120

11	CVP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Fall	30	120
11	SWP	Chinook Sa Unclipped	Fall	30	120
11	SWP	Chinook Sa Unclipped	Fall	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Spring		
11	SWP	Chinook Sa Unclipped	Spring		
11	SWP	Chinook Sa Unclipped	Spring		
11	SWP	Chinook Sa Unclipped	Spring		
11	SWP	Chinook Sa Unclipped	Spring		
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	60
11	SWP	Chinook Sa Unclipped	Spring	30	60
12	SWP	Chinook Sa Unclipped	Fall	30	60
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
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12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120

12	SWP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
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12	CVP	Chinook Sa Unclipped	Fall	30	120
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12	CVP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
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12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
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12	SWP	Chinook Sa Unclipped	Fall	30	120
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12	SWP	Chinook Sa Unclipped	Spring	30	60
12	SWP	Chinook Sa Unclipped	Spring	30	60
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	SWP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
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13	CVP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
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13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
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13	CVP	Chinook Sa Unclipped	Fall	30	120
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13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
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13	CVP	Chinook Sa Unclipped	Fall	30	120
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13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
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13	SWP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
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13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall		
13	SWP	Chinook Sa Unclipped	Fall		
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13	SWP	Chinook Sa Unclipped	Fall		
13	SWP	Chinook Sa Unclipped	Fall		
13	SWP	Chinook Sa Unclipped	Spring		
13	SWP	Chinook Sa Unclipped	Spring		
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	95
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13	CVP	Chinook Sa Unclipped	Fall	30	120
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13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
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13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
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14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
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14	CVP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
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14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120

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14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	115
14	SWP	Chinook Sa Unclipped	Fall	30	120
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14	SWP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	60
14	SWP	Chinook Sa Unclipped	Fall	30	60
14	SWP	Chinook Sa Unclipped	Fall	30	60
14	SWP	Chinook Sa Unclipped	Fall	30	60
14	SWP	Chinook Sa Unclipped	Fall	30	60
14	SWP	Chinook Sa Unclipped	Fall	30	60
14	SWP	Chinook Sa Unclipped	Fall	30	60
14	SWP	Chinook Sa Unclipped	Spring	30	60
14	CVP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
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15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120

15	CVP	Chinook Sa Unclipped	Fall	30	120
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15	CVP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	90
15	SWP	Chinook Sa Unclipped	Fall	30	90
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
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16	CVP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall		
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16	SWP	Chinook Sa Unclipped	Fall		
16	SWP	Chinook Sa Unclipped	Fall		
16	SWP	Chinook Sa Unclipped	Spring		
16	SWP	Chinook Sa Unclipped	Spring		
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120

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16	SWP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
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16	CVP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	60
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
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17	SWP	Chinook Sa Unclipped	Fall	30	120
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17	SWP	Chinook Sa Unclipped	Spring	30	120
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17	SWP	Chinook Sa Unclipped	Fall	20	60
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18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	20	120
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19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120

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28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	SWP	Chinook Sa Unclipped	Fall		
29	SWP	Chinook Sa Unclipped	Spring		
29	SWP	Chinook Sa Unclipped	Spring		
29	SWP	Chinook Sa Unclipped	Spring		
29	SWP	Chinook Sa Unclipped	Spring		
29	SWP	Chinook Sa Unclipped	Spring		
29	SWP	Chinook Sa Unclipped	Spring		
29	SWP	Chinook Sa Unclipped	Spring		
29	SWP	Chinook Sa Unclipped	Spring		
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Fall		
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120

6	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Fall		
14	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Winter	30	120
10	SWP	Chinook Sa Unclipped	LateFall		
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Winter	30	120
1	SWP	Chinook Sa Unclipped	Winter	30	120
2	SWP	Chinook Sa Unclipped	Winter	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Winter		
2	SWP	Chinook Sa Unclipped	Winter		
4	CVP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
6	SWP	Chinook Sa Unclipped	Winter	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
8	SWP	Chinook Sa Unclipped	Winter	30	120
9	CVP	Chinook Sa Unclipped	Winter	30	120
9	SWP	Chinook Sa Unclipped	Winter	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Winter	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Winter	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
21	SWP	Chinook Sa Unclipped	Spring	30	120
21	SWP	Chinook Sa Unclipped	Winter	30	120
22	SWP	Chinook Sa Unclipped	Winter	30	60
22	SWP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Winter	30	120
23	CVP	Chinook Sa Unclipped	Winter	30	120
23	SWP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	SWP	Chinook Sa Unclipped	Spring	30	60
23	SWP	Chinook Sa Unclipped	Winter	30	60
23	SWP	Chinook Sa Unclipped	Spring	30	60

23	SWP	Chinook Sa Unclipped	Spring	30	60
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	SWP	Chinook Sa Unclipped	Winter	30	120
24	SWP	Chinook Sa Unclipped	Spring	30	120
24	SWP	Chinook Sa Unclipped	Winter	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	SWP	Chinook Sa Unclipped	Winter		
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	SWP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	SWP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
25	CVP	Chinook Sa Unclipped	Winter	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Winter	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120

26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
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26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	SWP	Chinook Sa Unclipped	Spring	30	60
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Winter	30	120
26	CVP	Chinook Sa Unclipped	Winter	30	120
26	SWP	Chinook Sa Unclipped	Spring	30	120
26	SWP	Chinook Sa Unclipped	Winter	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	SWP	Chinook Sa Unclipped	Spring	30	60
26	SWP	Chinook Sa Unclipped	Spring		
26	SWP	Chinook Sa Unclipped	Spring		
26	SWP	Chinook Sa Unclipped	Spring		
26	SWP	Chinook Sa Unclipped	Spring		

26	SWP	Chinook Sa Unclipped	Spring		
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	SWP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Winter	30	120
26	SWP	Chinook Sa Unclipped	Spring	30	60
26	SWP	Chinook Sa Unclipped	Spring	30	60
26	SWP	Chinook Sa Unclipped	Spring	30	60
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	SWP	Chinook Sa Unclipped	Spring	30	60
26	SWP	Chinook Sa Unclipped	Spring	30	60
27	SWP	Chinook Sa Unclipped	Spring	30	60
27	SWP	Chinook Sa Unclipped	Spring	30	60
27	SWP	Chinook Sa Unclipped	Spring	30	60
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
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27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120

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27	CVP	Chinook Sa Unclipped	Spring	30	120
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27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Winter	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Winter	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120

27	SWP	Chinook Sa Unclipped	Spring	30	60
27	SWP	Chinook Sa Unclipped	Winter	30	60
27	SWP	Chinook Sa Unclipped	Winter	30	60
27	SWP	Chinook Sa Unclipped	Winter	30	60
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Winter	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	60
27	SWP	Chinook Sa Unclipped	Spring	30	60
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120

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27	SWP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Spring	30	60
27	SWP	Chinook Sa Unclipped	Spring	30	60
27	SWP	Chinook Sa Unclipped	Spring	30	60
27	SWP	Chinook Sa Unclipped	Spring	30	60
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
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28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Winter	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120

28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Winter	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Winter	30	60
28	SWP	Chinook Sa Unclipped	Winter	30	60
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	CVP	Chinook Sa Unclipped	Fall		
28	CVP	Chinook Sa Unclipped	Fall		
28	CVP	Chinook Sa Unclipped	Fall		
28	CVP	Chinook Sa Unclipped	Fall		
28	CVP	Chinook Sa Unclipped	Spring		
28	CVP	Chinook Sa Unclipped	Spring		
28	CVP	Chinook Sa Unclipped	Spring		
28	CVP	Chinook Sa Unclipped	Spring		
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120

28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
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31	CVP	Chinook Sa Unclipped	Spring	30	120

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31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
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31	CVP	Chinook Sa Unclipped	Spring	30	120
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31	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Fall	30	60
31	SWP	Chinook Sa Unclipped	Spring	30	60
31	SWP	Chinook Sa Unclipped	Spring	30	60
31	SWP	Chinook Sa Unclipped	Spring	30	60
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31	SWP	Chinook Sa Unclipped	Spring	30	60
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
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31	SWP	Chinook Sa Unclipped	Spring	30	60
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31	SWP	Chinook Sa Unclipped	Spring	30	60
31	SWP	Chinook Sa Unclipped	Spring	30	60
31	SWP	Chinook Sa Unclipped	Spring	30	60
31	CVP	Chinook Sa Unclipped	Fall	30	120

31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
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31	SWP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
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31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
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31	SWP	Chinook Sa Unclipped	Spring	30	60
31	SWP	Chinook Sa Unclipped	Spring	30	60
31	SWP	Chinook Sa Unclipped	Spring	30	60
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31	SWP	Chinook Sa Unclipped	Spring	30	60
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31	SWP	Chinook Sa Unclipped	Spring	30	60
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring		
31	SWP	Chinook Sa Unclipped	Spring		
31	SWP	Chinook Sa Unclipped	Spring	30	105
31	SWP	Chinook Sa Unclipped	Spring	30	105
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
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31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Fall	30	120

31	SWP	Chinook Sa Unclipped	Spring	30	120
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31	SWP	Chinook Sa Unclipped	Spring	30	120
31	SWP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
31	CVP	Chinook Sa Unclipped	Spring	30	120
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1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
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1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Winter	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
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1	SWP	Chinook Sa Unclipped	Winter	30	60
1	SWP	Chinook Sa Unclipped	Spring	30	60
1	SWP	Chinook Sa Unclipped	Spring	30	60
1	SWP	Chinook Sa Unclipped	Spring	30	60

1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
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1	SWP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	60
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1	CVP	Chinook Sa Unclipped	Spring	30	120
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2	CVP	Chinook Sa Unclipped	Spring	30	120
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2	SWP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
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2	SWP	Chinook Sa Unclipped	Spring	30	60
2	SWP	Chinook Sa Unclipped	Spring	30	120
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2	CVP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	60

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2	SWP	Chinook Sa Unclipped	Spring	30	60
2	SWP	Chinook Sa Unclipped	Spring	30	60
2	CVP	Chinook Sa Unclipped	Spring	30	120
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2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
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2	SWP	Chinook Sa Unclipped	Spring	30	60
2	SWP	Chinook Sa Unclipped	Winter	30	60
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3	SWP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
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3	CVP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Spring	30	120
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3	SWP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
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3	SWP	Chinook Sa Unclipped	Spring	30	120
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3	CVP	Chinook Sa Unclipped	Spring	30	120

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3	CVP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Spring	30	120
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3	CVP	Chinook Sa Unclipped	Spring	30	120
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3	CVP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Spring	30	120
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3	SWP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Winter	30	120
3	SWP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
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3	CVP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
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3	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Winter	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
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3	SWP	Chinook Sa Unclipped	Spring	30	120
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3	CVP	Chinook Sa Unclipped	Fall	30	120
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3	SWP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
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4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
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4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
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4	CVP	Chinook Sa Unclipped	Spring	30	120
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4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Fall	30	60
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4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
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4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
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5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
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5	CVP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Fall	30	120
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5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Fall	30	120
5	SWP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	LateFall	30	120
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5	CVP	Chinook Sa Unclipped	Spring	30	120
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5	CVP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Fall	30	60
5	SWP	Chinook Sa Unclipped	Spring	30	60
5	SWP	Chinook Sa Unclipped	Spring	30	60
5	SWP	Chinook Sa Unclipped	Spring	30	60
5	SWP	Chinook Sa Unclipped	Spring	30	60
5	CVP	Chinook Sa Unclipped	Fall	30	120
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5	SWP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
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5	CVP	Chinook Sa Unclipped	Spring	30	120
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5	SWP	Chinook Sa Unclipped	Spring	30	120
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5	SWP	Chinook Sa Unclipped	Spring	30	120

5	SWP	Chinook Sa Unclipped	Spring	30	120
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5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
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5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Winter	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
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5	CVP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
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5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Fall	30	60
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6	SWP	Chinook Sa Unclipped	Spring	30	60
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
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6	CVP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
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6	CVP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
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6	SWP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
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6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
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6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Fall		
6	SWP	Chinook Sa Unclipped	Spring		
6	SWP	Chinook Sa Unclipped	Spring		
6	SWP	Chinook Sa Unclipped	Spring	30	45
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6	SWP	Chinook Sa Unclipped	Fall	30	100
6	SWP	Chinook Sa Unclipped	Spring	30	100
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6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
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6	CVP	Chinook Sa Unclipped	Fall	30	95
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6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
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6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
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7	SWP	Chinook Sa Unclipped	Spring	30	60
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7	CVP	Chinook Sa Unclipped	Spring	30	120
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7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
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7	SWP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120

7	CVP	Chinook Sa Unclipped	Spring	30	120
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7	CVP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Spring	30	60
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7	SWP	Chinook Sa Unclipped	Spring	30	60
7	SWP	Chinook Sa Unclipped	Spring	30	60
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
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7	SWP	Chinook Sa Unclipped	Spring	30	120
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7	CVP	Chinook Sa Unclipped	Spring	30	120
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7	CVP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Spring	30	120
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7	SWP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
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7	CVP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Fall	30	60
7	SWP	Chinook Sa Unclipped	Spring	30	60
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7	CVP	Chinook Sa Unclipped	Spring	30	120
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7	SWP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
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7	CVP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Spring	30	120
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7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
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7	CVP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Fall	30	60
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8	SWP	Chinook Sa Unclipped	Spring	30	60
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8	CVP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Fall	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
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8	CVP	Chinook Sa Unclipped	Spring	30	120
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8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Fall	30	120
8	SWP	Chinook Sa Unclipped	Fall	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	SWP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
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8	SWP	Chinook Sa Unclipped	Spring	30	60
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9	CVP	Chinook Sa Unclipped	Fall	30	120
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11	SWP	Chinook Sa Unclipped	Spring	30	120
11	SWP	Chinook Sa Unclipped	Spring	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	SWP	Chinook Sa Unclipped	Fall	30	60
11	SWP	Chinook Sa Unclipped	Spring	30	60
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11	SWP	Chinook Sa Unclipped	Spring	30	60
11	SWP	Chinook Sa Unclipped	Spring	30	60
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11	SWP	Chinook Sa Unclipped	Spring	30	60
11	SWP	Chinook Sa Unclipped	Spring	30	60
11	SWP	Chinook Sa Unclipped	Spring	30	60
11	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Fall		
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11	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Fall		
11	SWP	Chinook Sa Unclipped	Spring		
11	SWP	Chinook Sa Unclipped	Spring		
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11	CVP	Chinook Sa Unclipped	Fall	30	120
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12	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
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12	SWP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
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12	CVP	Chinook Sa Unclipped	Fall	30	120
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12	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
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12	CVP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	120
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12	SWP	Chinook Sa Unclipped	Spring	30	120
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12	CVP	Chinook Sa Unclipped	Spring	30	120
12	SWP	Chinook Sa Unclipped	Spring	30	60
12	SWP	Chinook Sa Unclipped	Spring	30	60
12	SWP	Chinook Sa Unclipped	Fall		
12	SWP	Chinook Sa Unclipped	Fall		
12	SWP	Chinook Sa Unclipped	Spring		

12	SWP	Chinook Sa Unclipped	Spring		
12	SWP	Chinook Sa Unclipped	Spring		
12	SWP	Chinook Sa Unclipped	Spring		
12	SWP	Chinook Sa Unclipped	Spring		
12	SWP	Chinook Sa Unclipped	Spring		
12	SWP	Chinook Sa Unclipped	Spring		
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Spring	30	120
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13	SWP	Chinook Sa Unclipped	Spring	30	60
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13	SWP	Chinook Sa Unclipped	Spring	30	60
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13	SWP	Chinook Sa Unclipped	Spring	30	60
13	SWP	Chinook Sa Unclipped	Spring	30	60
13	SWP	Chinook Sa Unclipped	Spring	30	60
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
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13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
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13	CVP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	20	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
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13	SWP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
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13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
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13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
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14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
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14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
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14	SWP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
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14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
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14	SWP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
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14	CVP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
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15	CVP	Chinook Sa Unclipped	Fall	30	120
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15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
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15	CVP	Chinook Sa Unclipped	Spring	30	120

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15	CVP	Chinook Sa Unclipped	Spring	30	120
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15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
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15	CVP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
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15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
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15	CVP	Chinook Sa Unclipped	Spring	30	120
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16	CVP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
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16	SWP	Chinook Sa Unclipped	Fall	30	120
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16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
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17	CVP	Chinook Sa Unclipped	Spring	30	120
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17	SWP	Chinook Sa Unclipped	Spring	30	60
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17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120

17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	60
18	SWP	Chinook Sa Unclipped	Spring	30	60
18	SWP	Chinook Sa Unclipped	Spring	30	60
18	SWP	Chinook Sa Unclipped	Spring	30	60
18	SWP	Chinook Sa Unclipped	Spring	30	60
18	SWP	Chinook Sa Unclipped	Spring	60	120
18	SWP	Chinook Sa Unclipped	Spring		
18	SWP	Chinook Sa Unclipped	Spring		
18	SWP	Chinook Sa Unclipped	Spring		
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	60
18	SWP	Chinook Sa Unclipped	Fall	30	60
18	SWP	Chinook Sa Unclipped	Fall	30	60
18	SWP	Chinook Sa Unclipped	Spring	30	60
18	SWP	Chinook Sa Unclipped	Spring	30	60
18	SWP	Chinook Sa Unclipped	Spring	30	60
18	SWP	Chinook Sa Unclipped	Spring	30	60
18	SWP	Chinook Sa Unclipped	Spring	30	60
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Fall		

18	SWP	Chinook Sa Unclipped	Spring		
18	SWP	Chinook Sa Unclipped	Spring		
18	SWP	Chinook Sa Unclipped	Spring		
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	60
18	SWP	Chinook Sa Unclipped	Spring	30	60
18	SWP	Chinook Sa Unclipped	Spring	30	60
18	SWP	Chinook Sa Unclipped	Spring	30	60
19	SWP	Chinook Sa Unclipped	Fall	30	60
19	SWP	Chinook Sa Unclipped	Spring	30	60
19	SWP	Chinook Sa Unclipped	Spring	30	60
19	SWP	Chinook Sa Unclipped	Spring	30	60
19	SWP	Chinook Sa Unclipped	Spring	30	60
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Fall		
19	SWP	Chinook Sa Unclipped	Spring		
19	SWP	Chinook Sa Unclipped	Spring		
19	SWP	Chinook Sa Unclipped	Spring		
19	SWP	Chinook Sa Unclipped	Spring		
19	SWP	Chinook Sa Unclipped	Spring		
19	SWP	Chinook Sa Unclipped	Spring		
19	SWP	Chinook Sa Unclipped	Spring		
19	SWP	Chinook Sa Unclipped	Spring		
19	SWP	Chinook Sa Unclipped	Spring		
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall		
19	CVP	Chinook Sa Unclipped	Fall		
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120

19	SWP	Chinook Sa Unclipped	Fall	30	60
19	SWP	Chinook Sa Unclipped	Fall	30	60
19	SWP	Chinook Sa Unclipped	Spring	30	60
19	SWP	Chinook Sa Unclipped	Spring	30	60
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Fall		
19	SWP	Chinook Sa Unclipped	Fall		
19	SWP	Chinook Sa Unclipped	Fall		
19	SWP	Chinook Sa Unclipped	Fall		
19	SWP	Chinook Sa Unclipped	Spring		
19	SWP	Chinook Sa Unclipped	Spring		
19	SWP	Chinook Sa Unclipped	Spring		
19	SWP	Chinook Sa Unclipped	Spring		
19	SWP	Chinook Sa Unclipped	Spring		
19	SWP	Chinook Sa Unclipped	Spring		
19	SWP	Chinook Sa Unclipped	Spring		
19	SWP	Chinook Sa Unclipped	Spring		
19	SWP	Chinook Sa Unclipped	Spring		
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	60
19	SWP	Chinook Sa Unclipped	Spring	30	60
19	SWP	Chinook Sa Unclipped	Spring	30	60
19	SWP	Chinook Sa Unclipped	Spring	30	60
19	SWP	Chinook Sa Unclipped	Spring	30	60
19	SWP	Chinook Sa Unclipped	Spring	30	60
19	SWP	Chinook Sa Unclipped	Spring	30	60
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Spring	30	120
20	SWP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Spring	30	120
20	SWP	Chinook Sa Unclipped	Fall		
20	SWP	Chinook Sa Unclipped	Fall		
20	SWP	Chinook Sa Unclipped	Fall		
20	SWP	Chinook Sa Unclipped	Spring		
20	SWP	Chinook Sa Unclipped	Spring		
20	SWP	Chinook Sa Unclipped	Spring		
20	SWP	Chinook Sa Unclipped	Spring		

20	SWP	Chinook Sa Unclipped	Spring		
20	SWP	Chinook Sa Unclipped	Spring		
20	SWP	Chinook Sa Unclipped	Spring		
20	SWP	Chinook Sa Unclipped	Spring		
20	SWP	Chinook Sa Unclipped	Spring		
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	SWP	Chinook Sa Unclipped	Spring	30	60
20	SWP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	SWP	Chinook Sa Unclipped	Spring	30	60
20	SWP	Chinook Sa Unclipped	Fall		
20	SWP	Chinook Sa Unclipped	Fall		
20	SWP	Chinook Sa Unclipped	Fall		
20	SWP	Chinook Sa Unclipped	Fall		
20	SWP	Chinook Sa Unclipped	Spring		
20	SWP	Chinook Sa Unclipped	Spring		
20	SWP	Chinook Sa Unclipped	Spring		
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	60
20	SWP	Chinook Sa Unclipped	Spring	30	60
20	SWP	Chinook Sa Unclipped	Spring	30	60
20	SWP	Chinook Sa Unclipped	Spring	30	60
20	SWP	Chinook Sa Unclipped	Spring	30	60
20	SWP	Chinook Sa Unclipped	Spring	30	60
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Spring	30	60
21	SWP	Chinook Sa Unclipped	Spring	30	60
21	SWP	Chinook Sa Unclipped	Spring	30	60
21	SWP	Chinook Sa Unclipped	Fall		
21	SWP	Chinook Sa Unclipped	Fall		
21	SWP	Chinook Sa Unclipped	Spring		

21	SWP	Chinook Sa Unclipped	Spring		
21	SWP	Chinook Sa Unclipped	Spring		
21	SWP	Chinook Sa Unclipped	Spring		
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	SWP	Chinook Sa Unclipped	Fall	30	60
21	SWP	Chinook Sa Unclipped	Spring	30	120
21	SWP	Chinook Sa Unclipped	Fall	30	60
21	SWP	Chinook Sa Unclipped	Spring	30	60
21	SWP	Chinook Sa Unclipped	Spring	30	60
21	SWP	Chinook Sa Unclipped	Fall		
21	SWP	Chinook Sa Unclipped	Spring		
21	SWP	Chinook Sa Unclipped	Spring		
21	SWP	Chinook Sa Unclipped	Spring		
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	SWP	Chinook Sa Unclipped	Spring	30	60
21	SWP	Chinook Sa Unclipped	Spring	30	60
21	SWP	Chinook Sa Unclipped	Spring	30	60
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	SWP	Chinook Sa Unclipped	Spring	30	60
22	SWP	Chinook Sa Unclipped	Spring	30	60
22	SWP	Chinook Sa Unclipped	Spring	30	60
22	SWP	Chinook Sa Unclipped	Spring	30	60
22	SWP	Chinook Sa Unclipped	Fall		
22	SWP	Chinook Sa Unclipped	Fall		
22	SWP	Chinook Sa Unclipped	Fall		
22	SWP	Chinook Sa Unclipped	Spring		
22	SWP	Chinook Sa Unclipped	Spring		

22	SWP	Chinook Sa Unclipped	Spring		
22	SWP	Chinook Sa Unclipped	Spring		
22	SWP	Chinook Sa Unclipped	Spring		
22	SWP	Chinook Sa Unclipped	Spring		
22	SWP	Chinook Sa Unclipped	Spring		
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Spring	30	120
22	SWP	Chinook Sa Unclipped	Spring	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	60
22	SWP	Chinook Sa Unclipped	Spring	30	60
22	SWP	Chinook Sa Unclipped	Spring	30	60
22	SWP	Chinook Sa Unclipped	Fall		
22	SWP	Chinook Sa Unclipped	Spring		
22	SWP	Chinook Sa Unclipped	Spring		
22	SWP	Chinook Sa Unclipped	Spring		
22	SWP	Chinook Sa Unclipped	Spring		
22	SWP	Chinook Sa Unclipped	Spring		
22	SWP	Chinook Sa Unclipped	Spring		
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	60
22	SWP	Chinook Sa Unclipped	Fall	30	60
22	SWP	Chinook Sa Unclipped	Spring	30	60
22	SWP	Chinook Sa Unclipped	Spring	30	60
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120

22	CVP	Chinook Sa Unclipped	Spring	30	120
22	CVP	Chinook Sa Unclipped	Spring	30	120
23	SWP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	SWP	Chinook Sa Unclipped	Spring	30	60
23	SWP	Chinook Sa Unclipped	Fall		
23	SWP	Chinook Sa Unclipped	Spring		
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	SWP	Chinook Sa Unclipped	Spring	30	60
23	SWP	Chinook Sa Unclipped	Spring	30	60
23	SWP	Chinook Sa Unclipped	Spring	30	60
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	SWP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	SWP	Chinook Sa Unclipped	Spring	30	60
23	SWP	Chinook Sa Unclipped	Spring	30	60
23	SWP	Chinook Sa Unclipped	Fall		
23	SWP	Chinook Sa Unclipped	Fall		
23	SWP	Chinook Sa Unclipped	Fall		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		

23	SWP	Chinook Sa Unclipped	Spring		
23	SWP	Chinook Sa Unclipped	Spring		
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	SWP	Chinook Sa Unclipped	Fall	30	60
23	SWP	Chinook Sa Unclipped	Fall	30	60
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	SWP	Chinook Sa Unclipped	Spring	30	60
24	SWP	Chinook Sa Unclipped	Spring	30	60
24	SWP	Chinook Sa Unclipped	Fall		
24	SWP	Chinook Sa Unclipped	Spring		
24	SWP	Chinook Sa Unclipped	Spring		
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	60
24	SWP	Chinook Sa Unclipped	Spring	30	60
24	SWP	Chinook Sa Unclipped	Spring	30	60
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120

24	SWP	Chinook Sa Unclipped	Fall	30	60
24	SWP	Chinook Sa Unclipped	Fall	30	60
24	SWP	Chinook Sa Unclipped	Spring	30	60
24	SWP	Chinook Sa Unclipped	Spring	30	60
24	SWP	Chinook Sa Unclipped	Fall		
24	SWP	Chinook Sa Unclipped	Fall		
24	SWP	Chinook Sa Unclipped	Spring		
24	SWP	Chinook Sa Unclipped	Spring		
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	SWP	Chinook Sa Unclipped	Spring	30	60
24	SWP	Chinook Sa Unclipped	Spring	30	60
24	SWP	Chinook Sa Unclipped	Spring	30	60
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
24	CVP	Chinook Sa Unclipped	Spring	30	120
25	SWP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	Spring	30	60
25	SWP	Chinook Sa Unclipped	Spring	30	60
25	SWP	Chinook Sa Unclipped	Fall		
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120

25	SWP	Chinook Sa Unclipped	Fall	30	60
25	SWP	Chinook Sa Unclipped	Fall	30	60
25	SWP	Chinook Sa Unclipped	Spring	30	60
25	SWP	Chinook Sa Unclipped	Spring		
25	SWP	Chinook Sa Unclipped	Spring		
25	SWP	Chinook Sa Unclipped	Spring		
25	CVP	Chinook Sa Unclipped	Fall	30	30
25	CVP	Chinook Sa Unclipped	Fall	30	30
25	CVP	Chinook Sa Unclipped	Spring	30	30
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	Fall	30	60
25	SWP	Chinook Sa Unclipped	Fall	30	60
25	SWP	Chinook Sa Unclipped	Spring	30	60
25	SWP	Chinook Sa Unclipped	Spring	30	60
25	SWP	Chinook Sa Unclipped	Spring	30	60
25	SWP	Chinook Sa Unclipped	Spring	30	60
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Spring	30	120
26	SWP	Chinook Sa Unclipped	Fall	30	120
26	SWP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	SWP	Chinook Sa Unclipped	Fall	30	60
26	SWP	Chinook Sa Unclipped	Fall	30	60
26	SWP	Chinook Sa Unclipped	Fall	30	60
26	SWP	Chinook Sa Unclipped	Spring	30	60
26	SWP	Chinook Sa Unclipped	Spring	30	60
26	SWP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	60	120

26	CVP	Chinook Sa Unclipped	Fall	60	120
26	CVP	Chinook Sa Unclipped	Fall	60	120
26	CVP	Chinook Sa Unclipped	Spring	60	120
26	CVP	Chinook Sa Unclipped	Spring	60	120
26	CVP	Chinook Sa Unclipped	Spring	60	120
26	SWP	Chinook Sa Unclipped	Fall		
26	SWP	Chinook Sa Unclipped	Fall		
26	SWP	Chinook Sa Unclipped	Fall		
26	SWP	Chinook Sa Unclipped	Fall		
26	SWP	Chinook Sa Unclipped	Fall		
26	SWP	Chinook Sa Unclipped	Fall		
26	SWP	Chinook Sa Unclipped	Fall		
26	SWP	Chinook Sa Unclipped	Fall		
26	SWP	Chinook Sa Unclipped	Spring		
26	SWP	Chinook Sa Unclipped	Spring		
26	SWP	Chinook Sa Unclipped	Spring		
26	SWP	Chinook Sa Unclipped	Spring		
26	SWP	Chinook Sa Unclipped	Spring		
26	SWP	Chinook Sa Unclipped	Spring		
26	SWP	Chinook Sa Unclipped	Spring		
26	SWP	Chinook Sa Unclipped	Spring		
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
26	SWP	Chinook Sa Unclipped	Fall	30	60
26	SWP	Chinook Sa Unclipped	Fall	30	60
26	SWP	Chinook Sa Unclipped	Fall	30	60
26	SWP	Chinook Sa Unclipped	Fall	30	60
26	SWP	Chinook Sa Unclipped	Fall	30	60
26	SWP	Chinook Sa Unclipped	Fall	30	60
26	SWP	Chinook Sa Unclipped	Spring	30	60
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	SWP	Chinook Sa Unclipped	Fall	30	60
27	SWP	Chinook Sa Unclipped	Spring	30	60
27	SWP	Chinook Sa Unclipped	Fall		
27	SWP	Chinook Sa Unclipped	Spring		
27	SWP	Chinook Sa Unclipped	Spring		
27	SWP	Chinook Sa Unclipped	Spring		

27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
27	SWP	Chinook Sa Unclipped	Fall	30	60
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Fall		
28	SWP	Chinook Sa Unclipped	Fall		
28	SWP	Chinook Sa Unclipped	Spring		
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120

28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	60
28	SWP	Chinook Sa Unclipped	Fall	30	60
28	SWP	Chinook Sa Unclipped	Fall	30	60
28	SWP	Chinook Sa Unclipped	Fall	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Spring	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
28	SWP	Chinook Sa Unclipped	Spring	30	60
29	SWP	Chinook Sa Unclipped	Spring		
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120

29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Spring	30	60
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	SWP	Chinook Sa Unclipped	Fall		
29	SWP	Chinook Sa Unclipped	Fall		
29	SWP	Chinook Sa Unclipped	Fall		
29	SWP	Chinook Sa Unclipped	Fall		
29	SWP	Chinook Sa Unclipped	Fall		
29	SWP	Chinook Sa Unclipped	Fall		
29	SWP	Chinook Sa Unclipped	Fall		
29	SWP	Chinook Sa Unclipped	Fall		
29	SWP	Chinook Sa Unclipped	Fall		
29	SWP	Chinook Sa Unclipped	Spring		
29	SWP	Chinook Sa Unclipped	Spring		
29	SWP	Chinook Sa Unclipped	Spring		
29	SWP	Chinook Sa Unclipped	Spring		
29	SWP	Chinook Sa Unclipped	Spring		
29	SWP	Chinook Sa Unclipped	Spring		
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
29	CVP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	60
30	SWP	Chinook Sa Unclipped	Fall	30	60
30	SWP	Chinook Sa Unclipped	Fall	30	60
30	SWP	Chinook Sa Unclipped	Fall	30	60
30	SWP	Chinook Sa Unclipped	Fall	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	60

30	SWP	Chinook Sa Unclipped	Fall	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Spring		
30	SWP	Chinook Sa Unclipped	Spring		
30	SWP	Chinook Sa Unclipped	Spring		
30	SWP	Chinook Sa Unclipped	Spring		
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Fall		
30	SWP	Chinook Sa Unclipped	Spring		
30	SWP	Chinook Sa Unclipped	Spring		
30	SWP	Chinook Sa Unclipped	Spring		
30	SWP	Chinook Sa Unclipped	Spring		
30	SWP	Chinook Sa Unclipped	Spring		
30	SWP	Chinook Sa Unclipped	Spring		
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	SWP	Chinook Sa Unclipped	Fall	30	60
30	SWP	Chinook Sa Unclipped	Fall	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60
30	SWP	Chinook Sa Unclipped	Spring	30	60

30	SWP	Chinook Sa Unclipped	Spring	30	60
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	60
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	60
1	SWP	Chinook Sa Unclipped	Fall	30	60
1	SWP	Chinook Sa Unclipped	Spring	30	60
1	SWP	Chinook Sa Unclipped	Spring	30	60
1	SWP	Chinook Sa Unclipped	Spring	30	60
1	SWP	Chinook Sa Unclipped	Spring	30	60
1	SWP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	60
1	SWP	Chinook Sa Unclipped	Fall	30	60

1	SWP	Chinook Sa Unclipped	Fall	30	60
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Fall		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	SWP	Chinook Sa Unclipped	Spring		
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	CVP	Chinook Sa Unclipped	Spring	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	60
1	SWP	Chinook Sa Unclipped	Fall	30	60
1	SWP	Chinook Sa Unclipped	Fall	30	60
1	SWP	Chinook Sa Unclipped	Fall	30	60
1	SWP	Chinook Sa Unclipped	Fall	30	60
1	SWP	Chinook Sa Unclipped	Fall	30	60
1	SWP	Chinook Sa Unclipped	Spring	30	60
1	SWP	Chinook Sa Unclipped	Spring	30	60
1	SWP	Chinook Sa Unclipped	Spring	30	60
1	SWP	Chinook Sa Unclipped	Spring	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	60
2	SWP	Chinook Sa Unclipped	Spring	30	60
2	SWP	Chinook Sa Unclipped	Spring	30	60

2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Spring		
2	SWP	Chinook Sa Unclipped	Spring		
2	SWP	Chinook Sa Unclipped	Spring		
2	SWP	Chinook Sa Unclipped	Spring		
2	SWP	Chinook Sa Unclipped	Spring		
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	60
2	SWP	Chinook Sa Unclipped	Spring	30	60
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Spring	30	120

2	SWP	Chinook Sa Unclipped	Spring	30	120
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Fall		
2	SWP	Chinook Sa Unclipped	Spring		
2	SWP	Chinook Sa Unclipped	Spring		
2	SWP	Chinook Sa Unclipped	Spring		
2	SWP	Chinook Sa Unclipped	Spring		
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Spring	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	60
3	SWP	Chinook Sa Unclipped	Fall	30	60
3	SWP	Chinook Sa Unclipped	Fall	30	60
3	SWP	Chinook Sa Unclipped	Fall	30	60
3	SWP	Chinook Sa Unclipped	Spring	30	60
3	SWP	Chinook Sa Unclipped	Spring	30	60
3	SWP	Chinook Sa Unclipped	Spring	30	60
3	SWP	Chinook Sa Unclipped	Spring	30	60
3	SWP	Chinook Sa Unclipped	Fall	30	60
3	SWP	Chinook Sa Unclipped	Fall	30	60
3	SWP	Chinook Sa Unclipped	Fall	30	60
3	SWP	Chinook Sa Unclipped	Fall	30	60
3	SWP	Chinook Sa Unclipped	Spring	30	60
3	SWP	Chinook Sa Unclipped	Spring	30	60

3	SWP	Chinook Sa Unclipped	Spring	30	60
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Fall		
3	SWP	Chinook Sa Unclipped	Fall		
3	SWP	Chinook Sa Unclipped	Fall		
3	SWP	Chinook Sa Unclipped	Fall		
3	SWP	Chinook Sa Unclipped	Fall		
3	SWP	Chinook Sa Unclipped	Fall		
3	SWP	Chinook Sa Unclipped	Spring		
3	SWP	Chinook Sa Unclipped	Spring		
3	SWP	Chinook Sa Unclipped	Spring		
3	SWP	Chinook Sa Unclipped	Spring		
3	SWP	Chinook Sa Unclipped	Spring		
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Fall	5	30
3	SWP	Chinook Sa Unclipped	Fall	5	30
3	SWP	Chinook Sa Unclipped	Fall	5	30
3	SWP	Chinook Sa Unclipped	Fall	5	30
3	SWP	Chinook Sa Unclipped	Fall	5	30
3	SWP	Chinook Sa Unclipped	Spring	5	30
3	SWP	Chinook Sa Unclipped	Spring	5	30
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Spring	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Fall	30	120
3	SWP	Chinook Sa Unclipped	Spring	30	120

3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	120
4	SWP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Fall		
4	SWP	Chinook Sa Unclipped	Fall		
4	SWP	Chinook Sa Unclipped	Fall		
4	SWP	Chinook Sa Unclipped	Fall		
4	SWP	Chinook Sa Unclipped	Fall		
4	SWP	Chinook Sa Unclipped	Fall		
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4	SWP	Chinook Sa Unclipped	Fall		
4	SWP	Chinook Sa Unclipped	Fall		
4	SWP	Chinook Sa Unclipped	Fall		
4	SWP	Chinook Sa Unclipped	Spring		
4	SWP	Chinook Sa Unclipped	Spring		
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Spring	30	60
4	SWP	Chinook Sa Unclipped	Spring	30	60
4	SWP	Chinook Sa Unclipped	Spring	30	60
4	SWP	Chinook Sa Unclipped	Spring	30	60
4	SWP	Chinook Sa Unclipped	Spring	30	60
4	SWP	Chinook Sa Unclipped	Fall	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120

4	SWP	Chinook Sa Unclipped	Fall	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	120
4	SWP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Spring	30	60
4	SWP	Chinook Sa Unclipped	Spring	30	60
4	SWP	Chinook Sa Unclipped	Spring	30	60
4	SWP	Chinook Sa Unclipped	Spring	30	60
4	SWP	Chinook Sa Unclipped	Spring	30	60
4	SWP	Chinook Sa Unclipped	Spring	30	60
4	SWP	Chinook Sa Unclipped	Fall		
4	SWP	Chinook Sa Unclipped	Fall		
4	SWP	Chinook Sa Unclipped	Fall		
4	SWP	Chinook Sa Unclipped	Fall		
4	SWP	Chinook Sa Unclipped	Fall		
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4	SWP	Chinook Sa Unclipped	Fall		
4	SWP	Chinook Sa Unclipped	Fall		
4	SWP	Chinook Sa Unclipped	Fall		
4	SWP	Chinook Sa Unclipped	Spring		
4	SWP	Chinook Sa Unclipped	Spring		
4	SWP	Chinook Sa Unclipped	Spring		
4	SWP	Chinook Sa Unclipped	Spring		
4	SWP	Chinook Sa Unclipped	Spring		
4	SWP	Chinook Sa Unclipped	Spring		
4	SWP	Chinook Sa Unclipped	Spring		
4	SWP	Chinook Sa Unclipped	Spring		
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	60
4	SWP	Chinook Sa Unclipped	Spring	30	60
4	SWP	Chinook Sa Unclipped	Spring	30	60
4	CVP	Chinook Sa Unclipped	Fall	30	120

4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Fall		
5	SWP	Chinook Sa Unclipped	Fall		
5	SWP	Chinook Sa Unclipped	Fall		
5	SWP	Chinook Sa Unclipped	Fall		
5	SWP	Chinook Sa Unclipped	Fall		
5	SWP	Chinook Sa Unclipped	Spring		
5	SWP	Chinook Sa Unclipped	Spring		
5	SWP	Chinook Sa Unclipped	Spring		
5	SWP	Chinook Sa Unclipped	Spring		
5	SWP	Chinook Sa Unclipped	Spring		
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	SWP	Chinook Sa Unclipped	Fall	30	60
5	SWP	Chinook Sa Unclipped	Fall	30	60
5	SWP	Chinook Sa Unclipped	Fall	30	60
5	SWP	Chinook Sa Unclipped	Spring	30	60
5	SWP	Chinook Sa Unclipped	Spring	30	60
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	SWP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Fall	30	120
5	SWP	Chinook Sa Unclipped	Fall	30	60
5	SWP	Chinook Sa Unclipped	Fall	30	60
5	SWP	Chinook Sa Unclipped	Spring	30	60
5	SWP	Chinook Sa Unclipped	Fall		
5	SWP	Chinook Sa Unclipped	Fall		
5	SWP	Chinook Sa Unclipped	Fall		
5	SWP	Chinook Sa Unclipped	Fall		
5	SWP	Chinook Sa Unclipped	Fall		
5	SWP	Chinook Sa Unclipped	Fall		
5	SWP	Chinook Sa Unclipped	Spring		
5	SWP	Chinook Sa Unclipped	Spring		
5	SWP	Chinook Sa Unclipped	Spring		

5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Spring	30	120
5	SWP	Chinook Sa Unclipped	Fall	30	60
5	SWP	Chinook Sa Unclipped	Spring	30	60
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
5	CVP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Fall		
6	SWP	Chinook Sa Unclipped	Fall		
6	SWP	Chinook Sa Unclipped	Fall		
6	SWP	Chinook Sa Unclipped	Fall		
6	SWP	Chinook Sa Unclipped	Spring		
6	SWP	Chinook Sa Unclipped	Spring		
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	60
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Fall		
6	SWP	Chinook Sa Unclipped	Fall		
6	SWP	Chinook Sa Unclipped	Fall		

6	SWP	Chinook Sa Unclipped	Spring		
6	SWP	Chinook Sa Unclipped	Spring		
6	SWP	Chinook Sa Unclipped	Spring		
6	CVP	Chinook Sa Unclipped	Spring	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	SWP	Chinook Sa Unclipped	Fall	30	60
6	SWP	Chinook Sa Unclipped	Fall	30	60
6	SWP	Chinook Sa Unclipped	Fall	30	60
6	SWP	Chinook Sa Unclipped	Fall	30	60
6	SWP	Chinook Sa Unclipped	Fall	30	60
6	SWP	Chinook Sa Unclipped	Spring	30	60
6	SWP	Chinook Sa Unclipped	Spring	30	60
6	SWP	Chinook Sa Unclipped	Spring	30	60
6	SWP	Chinook Sa Unclipped	Spring	30	60
6	SWP	Chinook Sa Unclipped	Spring	30	60
6	SWP	Chinook Sa Unclipped	Spring	30	60
6	SWP	Chinook Sa Unclipped	Spring	30	60
6	SWP	Chinook Sa Unclipped	Fall	30	60
6	SWP	Chinook Sa Unclipped	Fall	30	60
6	SWP	Chinook Sa Unclipped	Fall	30	60
6	SWP	Chinook Sa Unclipped	Fall	30	60
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Spring	30	120
7	SWP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Fall		
7	SWP	Chinook Sa Unclipped	Fall		
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120

7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Fall		
7	SWP	Chinook Sa Unclipped	Spring		
7	SWP	Chinook Sa Unclipped	Spring		
7	SWP	Chinook Sa Unclipped	Spring		
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120

7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
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7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
7	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
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8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
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8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Spring	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
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13	SWP	Chinook Sa Unclipped	Fall		
13	SWP	Chinook Sa Unclipped	Fall		
13	SWP	Chinook Sa Unclipped	Fall		
13	SWP	Chinook Sa Unclipped	Fall		
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13	SWP	Chinook Sa Unclipped	Fall		
13	SWP	Chinook Sa Unclipped	Fall		
13	SWP	Chinook Sa Unclipped	Fall		
13	SWP	Chinook Sa Unclipped	Spring		
13	SWP	Chinook Sa Unclipped	Spring		
13	SWP	Chinook Sa Unclipped	Spring		
13	SWP	Chinook Sa Unclipped	Spring		
13	SWP	Chinook Sa Unclipped	Spring		
13	CVP	Chinook Sa Unclipped	Fall	30	120

13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
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13	CVP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
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13	SWP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	SWP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Fall	30	120
13	CVP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
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14	SWP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
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14	CVP	Chinook Sa Unclipped	Fall	30	120
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14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
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14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Fall		
14	SWP	Chinook Sa Unclipped	Fall		
14	SWP	Chinook Sa Unclipped	Fall		
14	SWP	Chinook Sa Unclipped	Fall		
14	SWP	Chinook Sa Unclipped	Fall		
14	SWP	Chinook Sa Unclipped	Fall		

14	SWP	Chinook Sa Unclipped	Fall		
14	SWP	Chinook Sa Unclipped	Fall		
14	SWP	Chinook Sa Unclipped	Fall		
14	SWP	Chinook Sa Unclipped	Spring		
14	SWP	Chinook Sa Unclipped	Spring		
14	SWP	Chinook Sa Unclipped	Spring		
14	SWP	Chinook Sa Unclipped	Spring		
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
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14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
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14	SWP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
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14	SWP	Chinook Sa Unclipped	Fall	30	120
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14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	120
14	SWP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Fall		
14	SWP	Chinook Sa Unclipped	Fall		
14	SWP	Chinook Sa Unclipped	Fall		
14	SWP	Chinook Sa Unclipped	Fall		

14	SWP	Chinook Sa Unclipped	Fall		
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14	SWP	Chinook Sa Unclipped	Fall		
14	SWP	Chinook Sa Unclipped	Fall		
14	SWP	Chinook Sa Unclipped	Fall		
14	SWP	Chinook Sa Unclipped	Spring		
14	SWP	Chinook Sa Unclipped	Spring		
14	SWP	Chinook Sa Unclipped	Spring		
14	SWP	Chinook Sa Unclipped	Spring		
14	SWP	Chinook Sa Unclipped	Spring		
14	SWP	Chinook Sa Unclipped	Spring		
14	SWP	Chinook Sa Unclipped	Spring		
14	SWP	Chinook Sa Unclipped	Spring		
14	SWP	Chinook Sa Unclipped	Spring		
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
14	SWP	Chinook Sa Unclipped	Fall	30	60
14	SWP	Chinook Sa Unclipped	Fall	30	60
14	SWP	Chinook Sa Unclipped	Fall	30	60
14	SWP	Chinook Sa Unclipped	Fall	30	60
14	SWP	Chinook Sa Unclipped	Fall	30	60
14	SWP	Chinook Sa Unclipped	Fall	30	60
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Fall	30	120
14	CVP	Chinook Sa Unclipped	Spring	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall		
15	SWP	Chinook Sa Unclipped	Fall		
15	SWP	Chinook Sa Unclipped	Fall		
15	SWP	Chinook Sa Unclipped	Fall		
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15	SWP	Chinook Sa Unclipped	Fall		
15	SWP	Chinook Sa Unclipped	Fall		
15	SWP	Chinook Sa Unclipped	Fall		
15	SWP	Chinook Sa Unclipped	Spring		
15	SWP	Chinook Sa Unclipped	Spring		
15	SWP	Chinook Sa Unclipped	Spring		

15	SWP	Chinook Sa Unclipped	Spring		
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
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15	CVP	Chinook Sa Unclipped	Fall	30	120
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15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	60
15	SWP	Chinook Sa Unclipped	Fall	30	60
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	60
15	SWP	Chinook Sa Unclipped	Spring	30	60
15	SWP	Chinook Sa Unclipped	Fall		
15	SWP	Chinook Sa Unclipped	Fall		
15	SWP	Chinook Sa Unclipped	Fall		
15	SWP	Chinook Sa Unclipped	Fall		
15	SWP	Chinook Sa Unclipped	Fall		
15	SWP	Chinook Sa Unclipped	Fall		
15	SWP	Chinook Sa Unclipped	Winter		
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Spring	30	60
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Spring	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Fall	30	120
15	SWP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Fall		

16	SWP	Chinook Sa Unclipped	Fall		
16	SWP	Chinook Sa Unclipped	Fall		
16	SWP	Chinook Sa Unclipped	Fall		
16	SWP	Chinook Sa Unclipped	Fall		
16	SWP	Chinook Sa Unclipped	Fall		
16	SWP	Chinook Sa Unclipped	Spring		
16	SWP	Chinook Sa Unclipped	Spring		
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
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16	SWP	Chinook Sa Unclipped	Fall	30	120
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16	SWP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	SWP	Chinook Sa Unclipped	Spring	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	CVP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
16	SWP	Chinook Sa Unclipped	Fall	30	120
17	SWP	Chinook Sa Unclipped	Fall	30	120
17	SWP	Chinook Sa Unclipped	Spring	30	120
17	SWP	Chinook Sa Unclipped	Fall		
17	SWP	Chinook Sa Unclipped	Fall		
17	SWP	Chinook Sa Unclipped	Fall		
17	SWP	Chinook Sa Unclipped	Fall		
17	SWP	Chinook Sa Unclipped	Fall		
17	SWP	Chinook Sa Unclipped	Fall		
17	SWP	Chinook Sa Unclipped	Fall		
17	SWP	Chinook Sa Unclipped	Fall		
17	SWP	Chinook Sa Unclipped	Fall		
17	SWP	Chinook Sa Unclipped	Fall		
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17	SWP	Chinook Sa Unclipped	Fall		
17	SWP	Chinook Sa Unclipped	Fall		
17	SWP	Chinook Sa Unclipped	Spring		
17	SWP	Chinook Sa Unclipped	Spring		
17	SWP	Chinook Sa Unclipped	Spring		

17	CVP	Chinook Sa Unclipped	Spring	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
17	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
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18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	CVP	Chinook Sa Unclipped	Spring	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	SWP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
18	CVP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
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19	CVP	Chinook Sa Unclipped	Fall	30	120
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19	CVP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	60
19	SWP	Chinook Sa Unclipped	Fall	30	60
19	SWP	Chinook Sa Unclipped	Fall	30	60

19	SWP	Chinook Sa Unclipped	Spring	30	60
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	60
19	SWP	Chinook Sa Unclipped	Fall	30	60
19	SWP	Chinook Sa Unclipped	Spring	30	60
19	SWP	Chinook Sa Unclipped	Spring	30	60
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
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19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Spring	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Spring	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
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19	CVP	Chinook Sa Unclipped	Fall	30	120

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19	SWP	Chinook Sa Unclipped	Fall	30	120
19	SWP	Chinook Sa Unclipped	Fall	30	120
19	CVP	Chinook Sa Unclipped	Fall	30	120
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19	CVP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
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20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
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20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Spring	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
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20	SWP	Chinook Sa Unclipped	Fall	30	120
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20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120

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20	SWP	Chinook Sa Unclipped	Spring	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
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20	SWP	Chinook Sa Unclipped	Fall	30	120
20	SWP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
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20	SWP	Chinook Sa Unclipped	Fall	30	60
20	SWP	Chinook Sa Unclipped	Fall	30	60
20	SWP	Chinook Sa Unclipped	Spring	30	60
20	SWP	Chinook Sa Unclipped	Spring	30	60
20	SWP	Chinook Sa Unclipped	Fall	30	60
20	SWP	Chinook Sa Unclipped	Fall	30	60
20	SWP	Chinook Sa Unclipped	Fall	30	60
20	SWP	Chinook Sa Unclipped	Fall	30	60
20	SWP	Chinook Sa Unclipped	Spring	30	60
20	CVP	Chinook Sa Unclipped	Fall	30	120
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20	CVP	Chinook Sa Unclipped	Fall	30	120
20	CVP	Chinook Sa Unclipped	Spring	30	120
20	SWP	Chinook Sa Unclipped	Fall	20	120
20	CVP	Chinook Sa Unclipped	Fall	30	120
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20	CVP	Chinook Sa Unclipped	Fall	30	120
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21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120

21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
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21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Spring	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	SWP	Chinook Sa Unclipped	Fall	20	120
21	SWP	Chinook Sa Unclipped	Fall	20	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
21	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120

22	SWP	Chinook Sa Unclipped	Fall	20	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	SWP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
22	CVP	Chinook Sa Unclipped	Fall	30	120
23	SWP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	SWP	Chinook Sa Unclipped	Fall	30	60
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	SWP	Chinook Sa Unclipped	Fall	20	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	SWP	Chinook Sa Unclipped	Fall	30	90
23	SWP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Spring	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
23	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	120
24	SWP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120

24	CVP	Chinook Sa Unclipped	Fall	30	120
24	CVP	Chinook Sa Unclipped	Fall	30	120
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25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	SWP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
25	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
26	CVP	Chinook Sa Unclipped	Fall	30	120
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26	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
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27	CVP	Chinook Sa Unclipped	Fall	30	120

27	CVP	Chinook Sa Unclipped	Fall	30	120
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27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
27	CVP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	SWP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
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28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
28	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
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29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
29	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
30	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	SWP	Chinook Sa Unclipped	Fall	30	60
31	SWP	Chinook Sa Unclipped	Fall	30	60
31	SWP	Chinook Sa Unclipped	Fall	30	60
31	CVP	Chinook Sa Unclipped	Fall	30	120
31	SWP	Chinook Sa Unclipped	Fall	30	60
31	SWP	Chinook Sa Unclipped	Fall	30	60
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120

1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall		
1	CVP	Chinook Sa Unclipped	Fall		
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	SWP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
1	CVP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	SWP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
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2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
2	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
3	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	120
4	SWP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
4	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120
6	CVP	Chinook Sa Unclipped	Fall	30	120

7	SWP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Fall	30	120
7	CVP	Chinook Sa Unclipped	Fall	30	120
7	SWP	Chinook Sa Unclipped	Fall		
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	SWP	Chinook Sa Unclipped	Fall	30	120
8	SWP	Chinook Sa Unclipped	Fall	30	120
8	SWP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
8	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
9	CVP	Chinook Sa Unclipped	Fall	30	120
10	SWP	Chinook Sa Unclipped	Fall	30	60
10	CVP	Chinook Sa Unclipped	Fall	30	120
10	CVP	Chinook Sa Unclipped	Fall	30	120
10	CVP	Chinook Sa Unclipped	Fall	30	120
10	CVP	Chinook Sa Unclipped	Fall	30	120
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10	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
11	CVP	Chinook Sa Unclipped	Fall	30	120
12	CVP	Chinook Sa Unclipped	Fall	30	120
15	CVP	Chinook Sa Unclipped	Fall	30	120

20	CVP	Chinook Sa	Unclipped	Fall	30	120

Sample Fra	Study Type	Length	nfish	Expanded	LAD Loss
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	160	1	4	3.88
0.25	Normal cou	210	1	4	3.88
0.5	Normal cou	118	1	2	1.76
0.25	Normal cou	163	1	4	3.52
0.25	Normal cou	149	1	4	3.19
0.33	Normal cou	174	1	3	2.39
0.25	Normal cou	150	1	4	3.19
0.25	Normal cou	150	1	4	3.19
	Second flus	154	1	1	4.33
0.5	Normal cou	114	1	2	8.37
0.5	Normal cou	186	1	2	8.56
0.5	Normal cou	143	1	2	8.56
0.25	Normal cou	135	1	4	17.89
0.25	Normal cou	150	1	4	17.89
0.25	Normal cou	125	1	4	17.89
0.25	Normal cou	31	1	4	2.54
0.5	Normal cou	150	1	2	8.66
0.25	Normal cou	124	1	4	17.36
0.25	Normal cou	177	1	4	17.65
0.5	Normal cou	166	1	2	8.84
0.25	Normal cou	150	1	4	2.88
0.25	Normal cou	140	1	4	2.88
0.25	Normal cou	132	1	4	17.68
0.25	Normal cou	137	1	4	17.68
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	146	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	152	1	4	2.88
0.25	Normal cou	138	1	4	2.88
0.5	Normal cou	120	1	2	8.87
0.25	Normal cou	111	1	4	2.88
0.5	Normal cou	150	1	2	8.46
0.25	Normal cou	106	1	4	16.96
0.25	Normal cou	121	1	4	2.6
0.25	Normal cou	160	1	4	2.6
0.25	Normal cou	149	1	4	2.6
0.33	Normal cou	120	1	3	1.95
0.25	Normal cou	118	1	4	2.6
0.5	Normal cou	144	1	2	8.46
0.25	Normal cou	169	1	4	16.92
0.25	Normal cou	155	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.5	Normal cou	124	1	2	8.49
0.25	Normal cou	137	1	4	2.6

0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	134	1	4	2.6
0.25	Normal cou	133	1	4	2.6
0.25	Normal cou	165	1	4	2.6
0.25	Normal cou	138	1	4	2.6
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	126	1	4	2.88
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	36	1	4	2.54
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	39	1	4	2.54
	Second flus	109	1	1	0.57
0.25	Normal cou	132	1	4	2.88
0.25	Normal cou	117	1	4	2.88
0.25	Normal cou	172	1	4	2.88
0.5	Normal cou	115	1	2	8.88
0.25	Normal cou	41	1	4	2.54
0.4	Normal cou	100	1	2.5	1.59
0.25	Normal cou	36	2	8	5.07
0.25	Normal cou	35	2	8	5.07
0.25	Normal cou	37	1	4	2.54
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	138	1	4	2.88
0.25	Normal cou	138	1	4	16.96
0.25	Normal cou	152	1	4	2.88
0.33	Normal cou	150	1	3	2.16
0.25	Normal cou	134	1	4	2.88
0.25	Normal cou	48	1	4	2.33
0.5	Normal cou	121	1	2	8.61
0.25	Normal cou	111	1	4	17.73
0.25	Normal cou	150	1	4	2.6
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	133	1	4	17.7
0.25	Normal cou	141	1	4	2.6
0.5	Normal cou	118	1	2	8.88
0.5	Normal cou	54	1	2	8.18
0.25	Normal cou	128	1	4	17.24
0.25	Normal cou	116	1	4	17.22
0.25	Normal cou	125	1	4	2.88
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	32	1	4	2.54
0.5	Normal cou	112	1	2	9.03
0.25	Normal cou	164	1	4	2.88
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	148	2	8	5.76

0.25	Normal cou	157	1	4	2.88
0.33	Normal cou	130	1	3	2.16
0.33	Normal cou	132	1	3	2.16
0.25	Normal cou	119	1	4	2.88
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	127	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	113	1	4	2.88
0.25	Normal cou	114	1	4	2.88
0.25	Normal cou	129	1	4	2.88
0.25	Normal cou	118	1	4	2.88
0.25	Normal cou	127	1	4	2.88
0.25	Normal cou	131	1	4	2.88
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	118	1	4	2.88
0.25	Normal cou	129	1	4	2.88
0.25	Normal cou	137	1	4	2.88
0.25	Normal cou	153	1	4	2.88
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	134	1	4	2.88
0.5	Normal cou	144	1	2	8.59
0.25	Normal cou	122	1	4	17.18
0.25	Normal cou	121	1	4	2.88
0.25	Normal cou	124	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	125	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	119	1	4	17.25
0.5	Normal cou	112	1	2	8.4
0.5	Normal cou	118	1	2	8.59
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	117	1	4	2.88
0.25	Normal cou	125	1	4	2.6
0.25	Normal cou	145	1	4	2.6
0.25	Normal cou	118	1	4	18.06
0.33	Normal cou	187	1	3	1.95
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	117	1	4	2.6
0.25	Normal cou	122	1	4	2.6
0.25	Normal cou	130	1	4	2.6
	Second flus	114	1	1	4.33

	Second flus	119	1	1	4.33
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	126	1	4	17.16
0.25	Normal cou	135	1	4	17.16
0.25	Normal cou	116	1	4	17.16
0.25	Normal cou	121	1	4	17.16
0.25	Normal cou	128	1	4	18.04
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	121	1	4	2.6
0.25	Normal cou	124	1	4	2.6
0.25	Normal cou	126	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	125	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.5	Normal cou	119	1	2	8.58
0.25	Normal cou	128	1	4	2.6
0.25	Normal cou	59	1	4	2.33
0.25	Normal cou	123	1	4	2.6
0.25	Normal cou	129	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	121	1	4	2.6
0.25	Normal cou	130	1	4	2.6
0.25	Normal cou	133	1	4	2.6
0.5	Normal cou	121	1	2	8.97
0.25	Normal cou	129	1	4	2.6
0.5	Normal cou	111	1	2	8.58
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	121	1	4	2.6
0.25	Normal cou	123	1	4	2.6
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	140	1	4	2.6
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	127	1	4	17.92
0.25	Normal cou	114	1	4	2.6
0.4	Normal cou	112	1	2.5	1.63
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	48	1	4	2.33
0.25	Normal cou	151	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	160	1	4	2.6
0.5	Normal cou	115	1	2	8.96
0.5	Normal cou	106	1	2	8.59

0.25	Normal cou	116	1	4	17.16
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	121	1	4	2.6
0.25	Normal cou	138	1	4	2.6
0.25	Normal cou	125	1	4	2.6
0.25	Normal cou	122	1	4	17.92
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	140	1	4	2.6
0.25	Normal cou	150	1	4	2.6
0.25	Normal cou	120	1	4	17.96
0.25	Normal cou	116	1	4	2.6
0.5	Normal cou	113	1	2	8.59
0.5	Normal cou	123	1	2	8.58
0.5	Normal cou	114	1	2	8.96
0.25	Normal cou	132	1	4	2.6
0.25	Normal cou	112	1	4	17.89
0.25	Normal cou	116	1	4	17.89
0.25	Normal cou	117	1	4	17.89
0.25	Normal cou	119	1	4	17.89
0.25	Normal cou	124	1	4	17.89
0.25	Normal cou	114	1	4	17.92
0.5	Normal cou	126	1	2	8.94
0.5	Normal cou	108	1	2	8.56
0.5	Normal cou	146	1	2	8.56
0.25	Normal cou	65	1	4	16.3
	Second flus	126	1	1	4.33
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	124	1	4	2.6
0.5	Normal cou	129	1	2	8.94
0.33	Normal cou	121	1	3	2.16
0.5	Normal cou	112	1	2	8.56
0.25	Normal cou	122	1	4	17.94
0.25	Normal cou	131	1	4	2.88
0.33	Normal cou	121	1	3	2.16
0.25	Normal cou	116	1	4	2.88
0.25	Normal cou	118	1	4	3.19
0.25	Normal cou	132	1	4	3.19
0.25	Normal cou	124	1	4	3.19
0.25	Normal cou	134	1	4	3.19
0.5	Normal cou	114	1	2	8.58
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	156	1	4	3.19
0.25	Normal cou	130	1	4	3.19
0.5	Normal cou	150	1	2	8.56
0.25	Normal cou	127	1	4	3.19
0.25	Normal cou	135	1	4	3.19

0.5	Normal cou	141	1	2	8.82
0.25	Normal cou	123	1	4	17.64
0.25	Normal cou	134	1	4	2.88
0.25	Normal cou	211	1	4	2.88
0.25	Normal cou	177	1	4	2.88
0.5	Normal cou	130	1	2	8.82
0.25	Normal cou	139	1	4	17.64
0.25	Normal cou	180	1	4	17.62
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	133	1	4	2.88
0.25	Normal cou	123	1	4	2.88
0.25	Normal cou	130	1	4	2.88
0.25	Normal cou	181	1	4	2.88
0.25	Normal cou	126	1	4	2.88
0.25	Normal cou	143	1	4	2.88
0.25	Normal cou	157	1	4	2.88
0.25	Normal cou	164	1	4	2.88
0.25	Normal cou	163	1	4	2.88
0.25	Normal cou	150	1	4	2.88
0.25	Normal cou	145	1	4	2.88
0.25	Normal cou	154	1	4	2.88
0.33	Normal cou	119	1	3	2.16
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	128	1	4	2.88
0.25	Normal cou	134	1	4	2.88
0.25	Normal cou	151	1	4	2.88
0.5	Normal cou	151	1	2	8.52
0.5	Normal cou	135	1	2	8.52
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	180	1	4	2.88
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	162	1	4	2.88
0.5	Normal cou	178	1	2	8.52
0.25	Normal cou	81	1	4	16.23
0.25	Normal cou	135	1	4	17.04
0.25	Normal cou	135	1	4	2.88
0.25	Normal cou	122	1	4	2.88
0.25	Normal cou	134	1	4	2.88
0.25	Normal cou	144	1	4	2.88
0.25	Normal cou	117	1	4	2.88
0.25	Normal cou	125	1	4	2.88
0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	126	1	4	2.88
0.25	Normal cou	130	1	4	2.88
0.25	Normal cou	149	1	4	2.88

0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	117	2	8	5.76
0.25	Normal cou	125	1	4	2.88
0.25	Normal cou	129	1	4	2.88
0.25	Normal cou	150	2	8	5.76
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	126	1	4	2.88
0.25	Normal cou	154	1	4	2.88
0.25	Normal cou	162	1	4	2.88
0.5	Normal cou	116	1	2	8.94
	Second flus	86	1	1	4.33
	Second flus	92	1	1	4.33
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	150	1	4	3.19
0.25	Normal cou	76	1	4	16.27
0.25	Normal cou	70	1	4	2.76
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	120	1	4	3.19
0.25	Normal cou	170	1	4	3.19
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	160	1	4	3.19
0.25	Normal cou	118	1	4	17.07
0.25	Normal cou	85	1	4	2.76
1	Normal cou	94	1	1	4.23
0.25	Normal cou	142	1	4	3.19
0.25	Normal cou	64	1	4	2.76
0.5	Normal cou	69	1	2	8.12
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	79	1	4	2.76
0.5	Normal cou	131	1	2	8.92
0.5	Normal cou	153	1	2	8.92
0.33	Normal cou	83	1	3	2.07
0.25	Normal cou	176	1	4	3.19
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	66	1	4	2.76
0.25	Normal cou	64	1	4	16.23
0.25	Normal cou	70	1	4	2.76
0.25	Normal cou	66	1	4	2.76
0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	76	1	4	2.76

0.25	Normal cou	87	1	4	2.76
0.5	Normal cou	63	1	2	8.12
0.5	Normal cou	148	1	2	8.54
0.5	Normal cou	76	1	2	8.12
0.25	Normal cou	61	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.5	Normal cou	105	1	2	8.81
0.5	Normal cou	91	1	2	8.4
0.5	Normal cou	93	1	2	8.41
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	136	1	4	3.19
0.25	Normal cou	139	1	4	3.19
0.25	Normal cou	151	1	4	3.19
0.25	Normal cou	158	1	4	3.19
0.5	Normal cou	72	1	2	8.3
0.5	Normal cou	83	1	2	8.3
0.25	Normal cou	78	1	4	16.63
0.25	Normal cou	82	1	4	16.63
0.25	Normal cou	91	1	4	16.63
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	87	1	4	16.63
0.25	Normal cou	131	1	4	17.56
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	68	1	4	16.63
0.25	Normal cou	77	1	4	16.63
0.25	Normal cou	87	1	4	16.63
0.25	Normal cou	93	1	4	16.63
0.5	Normal cou	82	1	2	8.32
0.5	Normal cou	95	1	2	8.32
0.25	Normal cou	80	1	4	2.76
0.5	Normal cou	80	1	2	8.22
0.25	Normal cou	88	1	4	16.84
0.25	Normal cou	74	1	4	16.84
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	105	1	4	3.88
0.5	Normal cou	85	1	2	8.48
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	90	1	4	3.27

0.25	Normal cou	122	1	4	3.88
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	162	1	4	3.88
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.33	Normal cou	85	1	3	2.45
0.33	Normal cou	88	1	3	2.45
0.33	Normal cou	90	1	3	2.45
0.25	Normal cou	69	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	81	2	8	6.54
0.25	Normal cou	87	2	8	6.54
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	121	1	4	3.88
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.5	Normal cou	82	1	2	8.49
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	127	1	4	3.88
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	85	1	4	3.27

0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	89	2	8	6.54
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	144	1	4	3.88
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	85	1	4	16.96
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	86	1	4	16.96
0.25	Normal cou	93	1	4	16.96
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.33	Normal cou	79	1	3	2.45
0.33	Normal cou	98	1	3	2.45
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	85	2	8	6.54
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	80	2	8	6.54
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	87	2	8	6.54
0.25	Normal cou	84	2	8	6.54
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	90	1	4	3.27

0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	158	1	4	3.88
0.5	Normal cou	110	1	2	8.92
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	84	1	4	17.04
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	84	2	8	6.54
0.25	Normal cou	83	2	8	6.54
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	113	1	4	3.88
0.25	Normal cou	144	1	4	18.08
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.5	Normal cou	84	1	2	8.54
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	122	1	4	3.88

0.25	Normal cou	74	1	4	17.07
0.25	Normal cou	90	1	4	17.07
0.25	Normal cou	92	1	4	17.07
0.25	Normal cou	115	1	4	18.13
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	85	1	4	17.06
0.25	Normal cou	96	1	4	17.06
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.5	Normal cou	95	1	2	8.52
0.5	Normal cou	102	1	2	9.05
0.5	Normal cou	83	1	2	8.52
0.5	Normal cou	97	1	2	8.52
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	81	1	4	17.04
0.25	Normal cou	82	1	4	17.04
0.25	Normal cou	90	1	4	17.04
0.25	Normal cou	94	1	4	17.04
0.5	Normal cou	82	1	2	8.52
0.5	Normal cou	84	1	2	8.52
0.5	Normal cou	92	1	2	8.52
0.5	Normal cou	96	1	2	8.52
0.5	Normal cou	86	1	2	8.52
0.25	Normal cou	87	1	4	3.27
	Second flus	86	1	1	4.33
	Second flus	110	1	1	4.33
0.5	Normal cou	80	1	2	8.5
0.5	Normal cou	87	1	2	8.5
0.5	Normal cou	98	1	2	8.5
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	88	1	4	17
0.25	Normal cou	96	1	4	17
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	93	1	4	3.27
	Second flus	163	1	1	4.33
0.5	Normal cou	58	1	2	8.51
0.25	Normal cou	86	1	4	17.04
0.25	Normal cou	89	1	4	17.06
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	77	1	4	3.27

0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	89	2	8	6.54
0.25	Normal cou	162	1	4	3.88
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	111	1	4	3.88
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	127	1	4	3.88
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.5	Normal cou	93	1	2	8.45
0.25	Normal cou	97	1	4	16.9
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.5	Normal cou	100	1	2	8.47
0.5	Normal cou	109	1	2	8.98
0.25	Normal cou	64	1	4	16.92
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	80	2	8	6.54

0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	86	1	4	17
0.25	Normal cou	96	1	4	17
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	136	1	4	18.06
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	240	1	4	3.88
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	86	2	8	6.54
0.25	Normal cou	90	3	12	9.8
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	100	1	4	3.27

0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	90	2	8	6.54
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	90	2	8	6.54
0.25	Normal cou	100	2	8	6.54
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	90	3	12	9.8
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	100	2	8	6.54
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	99	1	4	3.27
0.5	Normal cou	88	1	2	8.45
0.5	Normal cou	90	1	2	8.45
0.5	Normal cou	93	1	2	8.45
0.5	Normal cou	118	1	2	8.96
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	100	2	8	6.54
0.25	Normal cou	67	1	4	16.9
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0.25	Normal cou	103	2	8	35.82

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0.25	Normal cou	94	1	4	3.27
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0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	90	3	12	9.8
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	111	1	4	3.88
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0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	95	2	8	6.54
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	90	2	8	6.54
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	89	1	4	16.9
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	86	2	8	6.54
0.25	Normal cou	95	3	12	9.8
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	93	2	8	6.54
0.25	Normal cou	95	1	4	3.27
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0.25	Normal cou	96	1	4	3.27
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0.25	Normal cou	89	1	4	16.9
0.25	Normal cou	92	1	4	16.9
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0.25	Normal cou	116	1	4	17.91
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	84	1	4	3.27
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0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	96	1	4	3.27

0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	123	1	4	3.88
0.33	Normal cou	90	1	3	2.45
0.33	Normal cou	93	1	3	2.45
0.33	Normal cou	95	1	3	2.45
0.33	Normal cou	96	1	3	2.45
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	86	1	4	3.27
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0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	96	1	4	3.27
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0.25	Normal cou	106	1	4	3.88
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0.25	Normal cou	96	1	4	16.88
0.25	Normal cou	88	2	8	6.54
0.25	Normal cou	96	2	8	6.54
0.25	Normal cou	98	2	8	6.54
0.25	Normal cou	91	1	4	16.88
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0.25	Normal cou	100	1	4	16.88
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	87	1	4	3.27
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0.5	Normal cou	85	1	2	8.44

0.5	Normal cou	90	1	2	8.44
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0.25	Normal cou	90	1	4	16.88
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0.25	Normal cou	82	1	4	3.27
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0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	106	1	4	3.88
0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	94	1	4	16.88
0.25	Normal cou	95	1	4	16.88
0.25	Normal cou	100	1	4	16.88
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	91	1	4	3.27
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0.25	Normal cou	91	1	4	16.94
0.25	Normal cou	98	1	4	16.94
0.25	Normal cou	107	1	4	17.96
0.25	Normal cou	114	1	4	17.96
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	111	1	4	3.88
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	94	1	4	3.27
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0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	100	1	4	3.27
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0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	100	1	4	3.27
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0.5	Normal cou	84	1	2	8.47
0.5	Normal cou	103	1	2	8.98
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	89	1	4	16.92
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	111	1	4	3.88
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	92	1	4	3.27
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0.5	Normal cou	100	1	2	8.46
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	104	1	4	3.88
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0.25	Normal cou	96	1	4	16.92

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0.25	Normal cou	81	1	4	3.27
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0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	98	1	4	16.92
0.25	Normal cou	102	1	4	17.94
0.25	Normal cou	105	1	4	17.94
0.25	Normal cou	91	1	4	3.27
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0.25	Normal cou	95	1	4	3.27
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0.25	Normal cou	97	1	4	3.27
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0.5	Normal cou	94	1	2	8.47
0.5	Normal cou	96	1	2	8.47
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0.5	Normal cou	105	1	2	8.98
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0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	103	2	8	35.92
0.25	Normal cou	109	1	4	17.96
0.25	Normal cou	118	1	4	17.96
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	101	1	4	3.88

0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.4	Normal cou	108	1	2.5	2.43
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	93	3	12	9.8
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	108	2	8	7.77
0.5	Normal cou	94	1	2	8.46
0.5	Normal cou	95	1	2	8.46
0.25	Normal cou	98	1	4	16.92
0.25	Normal cou	90	1	4	16.92
0.25	Normal cou	91	1	4	16.92
0.25	Normal cou	103	1	4	17.94
0.5	Normal cou	92	1	2	8.46
0.5	Normal cou	97	1	2	8.46
0.5	Normal cou	98	1	2	8.46
0.25	Normal cou	95	1	4	3.27
0.5	Normal cou	109	1	2	1.94
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	100	2	8	6.54
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	94	3	12	9.8
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	102	2	8	7.77
0.25	Normal cou	104	1	4	3.88
0.5	Normal cou	98	1	2	8.49
0.5	Normal cou	102	1	2	9
0.25	Normal cou	96	2	8	6.54
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	101	2	8	7.77
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	92	1	4	16.94
0.25	Normal cou	93	1	4	16.94
0.25	Normal cou	94	1	4	16.94
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	89	2	8	6.54
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	100	2	8	6.54

0.25	Normal cou	96	1	4	16.94
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	108	1	4	3.88
0.5	Normal cou	95	1	2	8.46
0.5	Normal cou	88	1	2	8.46
0.5	Normal cou	89	1	2	8.46
0.5	Normal cou	96	1	2	8.46
0.25	Normal cou	90	1	4	16.91
0.25	Normal cou	105	1	4	17.92
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	94	3	12	9.8
0.25	Normal cou	96	2	8	6.54
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	104	3	12	11.65
0.25	Normal cou	107	1	4	3.88
0.5	Normal cou	82	1	2	8.42
0.5	Normal cou	89	1	2	8.42
0.5	Normal cou	90	1	2	8.42
0.5	Normal cou	102	1	2	8.91
0.5	Normal cou	110	1	2	8.91
0.5	Normal cou	112	1	2	8.91
0.5	Normal cou	65	1	2	8.42
0.5	Normal cou	88	2	4	16.83
0.5	Normal cou	91	2	4	16.83
0.5	Normal cou	92	3	6	25.24
0.5	Normal cou	93	1	2	8.42
0.5	Normal cou	94	1	2	8.42
0.5	Normal cou	95	1	2	8.42
0.5	Normal cou	96	3	6	25.24
0.5	Normal cou	97	2	4	16.83
0.5	Normal cou	98	3	6	25.24
0.5	Normal cou	99	2	4	16.83

0.5	Normal cou	100	2	4	16.83
0.5	Normal cou	101	1	2	8.91
0.5	Normal cou	103	1	2	8.91
0.5	Normal cou	107	1	2	8.91
0.5	Normal cou	108	1	2	8.91
0.5	Normal cou	122	1	2	8.91
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	104	2	8	7.77
0.25	Normal cou	111	1	4	3.88
0.25	Normal cou	97	1	4	16.79
0.25	Normal cou	103	1	4	17.76
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	112	1	4	3.88
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	115	1	4	3.88
0.25	Normal cou	117	1	4	3.88
0.5	Normal cou	101	1	2	8.9
0.5	Normal cou	106	1	2	8.9
0.5	Normal cou	87	1	2	8.4
0.5	Normal cou	88	2	4	16.81
0.5	Normal cou	90	1	2	8.4
0.5	Normal cou	93	1	2	8.4
0.5	Normal cou	94	3	6	25.21
0.5	Normal cou	100	1	2	8.4
0.5	Normal cou	103	1	2	8.9
0.5	Normal cou	106	1	2	8.9
0.5	Normal cou	109	1	2	8.9
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	92	2	8	33.54
0.25	Normal cou	95	2	8	33.54
0.25	Normal cou	98	2	8	33.54
0.25	Normal cou	99	2	8	33.54
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	89	2	8	6.54
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	93	3	12	9.8
0.5	Normal cou	85	1	2	8.38

0.5	Normal cou	88	1	2	8.38
0.5	Normal cou	90	1	2	8.38
0.5	Normal cou	91	1	2	8.38
0.5	Normal cou	96	1	2	8.38
0.5	Normal cou	97	1	2	8.38
0.5	Normal cou	98	1	2	8.38
0.5	Normal cou	101	1	2	8.87
0.5	Normal cou	103	1	2	8.87
0.5	Normal cou	108	1	2	8.87
0.5	Normal cou	111	1	2	8.87
0.5	Normal cou	80	1	2	8.34
0.5	Normal cou	82	1	2	8.34
0.5	Normal cou	87	1	2	8.34
0.5	Normal cou	89	1	2	8.34
0.5	Normal cou	92	1	2	8.34
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	89	1	4	16.68
0.25	Normal cou	104	1	4	17.62
0.25	Normal cou	123	1	4	17.62
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	105	1	4	17.59
0.25	Normal cou	108	1	4	17.59
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	98	1	4	16.65
0.25	Normal cou	107	1	4	17.59
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	94	1	4	16.65
0.25	Normal cou	99	1	4	16.65
	Second flus	87	1	1	4.33
	Second flus	91	1	1	4.33
	Second flus	92	1	1	4.33
	Second flus	94	1	1	4.33
	Second flus	96	1	1	4.33
	Second flus	97	1	1	4.33
	Second flus	98	1	1	4.33
	Second flus	101	1	1	4.33
	Second flus	102	1	1	4.33
	Second flus	102	1	1	4.33
	Second flus	103	1	1	4.33
	Second flus	112	1	1	4.33
0.5	Normal cou	88	1	2	1.63
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	103	1	4	3.88

0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	86	2	8	6.54
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0.25	Normal cou	113	1	4	3.88
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	106	1	4	3.88
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	115	1	4	3.88
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	111	1	4	3.88
0.25	Normal cou	113	1	4	3.88
0.25	Normal cou	131	1	4	3.88
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	111	2	8	7.77
0.25	Normal cou	114	1	4	3.88
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	113	1	4	3.88
0.25	Normal cou	115	1	4	3.88
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	89	1	4	3.27

0.25	Normal cou	102	1	4	3.88
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0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	98	1	4	3.27
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0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	95	1	4	3.27
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0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	108	1	4	3.52
0.33	Normal cou	95	1	3	2.26
0.33	Normal cou	97	1	3	2.26
0.33	Normal cou	99	1	3	2.26
0.33	Normal cou	101	1	3	2.64
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	103	1	4	3.52
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0.25	Normal cou	88	1	4	3.01
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0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	96	1	4	3.01
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0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	105	1	4	3.52

0.25	Normal cou	98	1	4	3.01
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0.25	Normal cou	105	1	4	3.52
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0.25	Normal cou	87	1	4	3.27
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0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	111	1	4	3.88
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	112	1	4	3.88
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	101	1	4	3.88
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0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	105	1	4	3.88
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0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	115	1	4	3.88
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	86	1	4	3.25
0.25	Normal cou	97	1	4	3.25
0.25	Normal cou	110	1	4	3.86
0.25	Normal cou	114	1	4	3.86
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	108	1	4	3.88
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0.25	Normal cou	91	1	4	3.27
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0.25	Normal cou	96	1	4	3.27

0.25	Normal cou	93	1	4	3.27
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0.25	Normal cou	95	1	4	3.01
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0.4	Normal cou	98	1	2.5	1.88
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0.25	Normal cou	110	1	4	3.52
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0.25	Normal cou	103	1	4	3.52
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0.25	Normal cou	120	1	4	3.52
0.25	Normal cou	90	1	4	3.01
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0.25	Normal cou	105	5	20	17.59
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0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	115	2	8	7.04
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0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	109	1	4	3.52
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0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	97	1	4	3.01

0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	98	1	4	3.01
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0.25	Normal cou	105	2	8	7.04
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0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	95	3	12	9.02
0.25	Normal cou	100	3	12	9.02
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	88	2	8	6.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	109	2	8	7.04
0.25	Normal cou	132	1	4	3.52
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	110	2	8	7.04
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0.25	Normal cou	93	3	12	9.8
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	98	3	12	9.8
0.25	Normal cou	99	2	8	6.54
0.25	Normal cou	100	1	4	3.27

0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	103	2	8	7.77
0.25	Normal cou	104	3	12	11.65
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	118	1	4	3.88
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	106	1	4	3.88
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	98	2	8	6.54
0.25	Normal cou	100	2	8	6.54
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	112	1	4	3.88
0.25	Normal cou	118	1	4	3.88
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	94	2	8	6.54
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	106	2	8	7.77
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	106	1	4	3.88
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	111	1	4	3.88
0.25	Normal cou	97	3	12	9.8
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	104	2	8	7.77
0.25	Normal cou	105	2	8	7.77
0.25	Normal cou	106	1	4	3.88

0.5	Normal cou	108	1	2	10.45
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	106	1	4	3.88
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	110	1	4	20.86
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	109	1	4	20.85
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.33	Normal cou	98	1	3	2.45
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	111	1	4	3.88
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	111	1	4	3.88
0.25	Normal cou	120	2	8	7.77
0.25	Normal cou	102	1	4	20.82
0.25	Normal cou	108	1	4	20.82
0.25	Normal cou	110	1	4	20.82
0.25	Normal cou	111	1	4	3.88
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	106	1	4	3.88
0.25	Normal cou	120	1	4	3.88
0.25	Normal cou	95	2	8	6.54
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	118	1	4	3.88
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	106	1	4	3.88
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	111	1	4	3.88
0.25	Normal cou	90	1	4	19.11
0.25	Normal cou	118	1	4	20.85

0.25	Normal cou	111	1	4	3.88
0.25	Normal cou	109	1	4	20.79
0.25	Normal cou	55	1	4	3.27
0.25	Normal cou	100	2	8	6.54
	Second flus	100	1	1	4.33
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	122	1	4	3.88
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	121	1	4	3.88
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	111	5	20	19.41
0.25	Normal cou	120	1	4	3.88
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.5	Normal cou	96	1	2	8.6
0.5	Normal cou	101	1	2	9.15
0.5	Normal cou	109	1	2	9.15
0.5	Normal cou	112	1	2	9.15
0.25	Normal cou	99	1	4	17.13
0.25	Normal cou	102	1	4	18.21
0.25	Normal cou	107	1	4	18.21
0.25	Normal cou	108	1	4	18.21
0.25	Normal cou	96	1	4	17.06
0.25	Normal cou	97	1	4	17.06
0.25	Normal cou	98	1	4	17.06
0.25	Normal cou	98	1	4	17.06
0.25	Normal cou	103	1	4	18.11
0.25	Normal cou	105	1	4	18.11
0.25	Normal cou	108	1	4	18.11
0.25	Normal cou	109	1	4	18.11
0.25	Normal cou	110	1	4	18.11
0.25	Normal cou	111	1	4	18.11
0.25	Normal cou	112	1	4	18.11
0.25	Normal cou	113	1	4	18.11
0.25	Normal cou	115	1	4	18.11
0.25	Normal cou	121	1	4	18.11
0.25	Normal cou	122	1	4	18.11
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	112	1	4	3.19

0.17	Normal cou	92	1	6	25.7
0.17	Normal cou	96	1	6	25.7
0.17	Normal cou	102	1	6	27.32
0.17	Normal cou	108	1	6	27.32
0.17	Normal cou	96	1	6	25.75
0.17	Normal cou	103	1	6	27.39
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	104	2	8	6.37
0.25	Normal cou	105	2	8	6.37
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	102	2	8	6.37
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	100	2	8	5.53
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	104	2	8	6.37
0.25	Normal cou	105	2	8	6.37
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	100	2	8	5.53
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	104	1	4	3.19

0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	116	1	4	3.19
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	106	2	8	6.37
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	104	2	8	6.37
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.33	Normal cou	110	1	3	15.5
0.33	Normal cou	125	1	3	15.5
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	108	2	8	6.37
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	117	1	4	3.19
0.5	Normal cou	97	1	2	9.49
0.5	Normal cou	98	1	2	9.49
0.25	Normal cou	93	2	8	5.53
0.25	Normal cou	94	2	8	5.53
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	119	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	101	2	8	6.37
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	104	2	8	6.37
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	104	1	4	3.19

0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	102	2	8	6.37
0.33	Normal cou	87	1	3	2.07
0.33	Normal cou	97	1	3	2.07
0.33	Normal cou	98	1	3	2.07
0.33	Normal cou	100	1	3	2.07
0.33	Normal cou	101	1	3	2.39
0.33	Normal cou	103	1	3	2.39
0.33	Normal cou	107	1	3	2.39
0.33	Normal cou	109	1	3	2.39
0.33	Normal cou	114	1	3	2.39
0.25	Normal cou	98	2	8	37.03
0.25	Normal cou	105	1	4	20.04
0.25	Normal cou	110	1	4	20.04
0.25	Normal cou	111	1	4	20.04
0.25	Normal cou	113	1	4	20.04
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	117	1	4	3.19
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	105	1	4	20.02
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	109	1	4	3.19

0.25	Normal cou	124	1	4	3.19
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	92	2	8	5.53
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	114	1	4	3.19
0.25	Normal cou	117	1	4	3.19
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	102	1	4	20.72
0.5	Normal cou	99	1	2	9.24
0.5	Normal cou	103	1	2	9.99
0.5	Normal cou	105	1	2	9.99
0.5	Normal cou	106	1	2	9.99
0.5	Normal cou	106	1	2	9.99
0.5	Normal cou	108	2	4	19.98
0.5	Normal cou	110	2	4	19.98
0.5	Normal cou	111	1	2	9.99
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.33	Normal cou	89	2	6	4.15
0.33	Normal cou	91	1	3	2.07
0.33	Normal cou	92	1	3	2.07
0.33	Normal cou	95	3	9	6.22
0.33	Normal cou	103	1	3	2.39
0.33	Normal cou	109	2	6	4.78
0.25	Normal cou	93	1	4	18.5
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	105	1	4	3.19

0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	130	1	4	20.02
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	93	2	8	5.53
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	99	2	8	5.53
0.25	Normal cou	101	3	12	9.56
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	114	1	4	3.19
0.25	Normal cou	127	1	4	3.19
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	101	1	4	19.98
0.25	Normal cou	102	1	4	19.98
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	96	1	4	18.48
0.25	Normal cou	100	1	4	18.48
0.25	Normal cou	111	1	4	20
0.25	Normal cou	98	2	8	5.53
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	99	1	4	18.48
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	115	1	4	20
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	110	1	4	20
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	95	2	8	5.53
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	102	1	4	19.97
0.25	Normal cou	92	1	4	2.76
0.33	Normal cou	93	2	6	4.15

0.33	Normal cou	112	1	3	2.39
0.33	Normal cou	117	1	3	2.39
0.25	Normal cou	98	1	4	18.44
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	106	1	4	19.83
0.25	Normal cou	109	1	4	19.83
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	117	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	110	1	4	20.65
0.25	Normal cou	103	1	4	3.19
	Second flus	97	1	1	4.33
	Second flus	98	1	1	4.33
	Second flus	99	1	1	4.33
	Second flus	103	1	1	4.33
	Second flus	105	1	1	4.33
	Second flus	107	1	1	4.33
	Second flus	107	1	1	4.33
	Second flus	108	1	1	4.33
	Second flus	110	1	1	4.33
	Second flus	113	1	1	4.33
	Second flus	114	1	1	4.33
	Second flus	118	1	1	4.33
0.25	Normal cou	96	1	4	18.44
0.25	Normal cou	113	1	4	19.95
0.25	Normal cou	99	1	4	2.76
0.5	Normal cou	105	1	2	10.34
0.5	Normal cou	110	1	2	10.34
0.5	Normal cou	115	1	2	10.34
0.25	Normal cou	95	1	4	18.99
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	103	1	4	20.65
0.25	Normal cou	109	1	4	20.67
0.25	Normal cou	108	1	4	20.67

0.25	Normal cou	100	1	4	2.76
0.5	Normal cou	110	1	2	10.12
0.5	Normal cou	100	1	2	9.32
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	108	1	4	19.57
0.25	Normal cou	104	1	4	19.51
0.25	Normal cou	108	1	4	19.51
0.25	Normal cou	109	1	4	19.51
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	107	1	4	3.19
0.5	Normal cou	99	1	2	9.51
0.5	Normal cou	92	1	2	9.51
0.5	Normal cou	94	1	2	9.51
0.5	Normal cou	95	2	4	19.02
0.5	Normal cou	100	1	2	9.51
0.5	Normal cou	103	1	2	10.37
0.5	Normal cou	105	1	2	10.37
0.5	Normal cou	106	1	2	10.37
0.5	Normal cou	108	1	2	10.37
0.5	Normal cou	118	1	2	10.37
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	112	1	4	20.81
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	113	1	4	2.88
0.25	Normal cou	108	1	4	20.78
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	101	1	4	19.53
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	115	2	8	5.76
0.25	Normal cou	116	3	12	8.65
0.25	Normal cou	118	1	4	2.88
0.25	Normal cou	119	1	4	2.88
0.25	Normal cou	122	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	109	1	4	20.78
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	105	1	4	2.88

0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	108	2	8	5.76
0.25	Normal cou	109	1	4	2.88
0.33	Normal cou	105	1	3	2.16
0.33	Normal cou	108	1	3	2.16
0.33	Normal cou	115	1	3	2.16
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	97	1	4	19.02
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	111	1	4	2.88
0.5	Normal cou	111	1	2	1.44
0.25	Normal cou	105	1	4	19.21
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	108	1	4	19.08
0.5	Normal cou	108	1	2	9.65
0.5	Normal cou	101	1	2	9.65
	Second flus	95	1	1	4.33
0.25	Normal cou	108	1	4	19.3
0.25	Normal cou	98	1	4	2.54
0.5	Normal cou	88	1	2	8.95
0.25	Normal cou	110	1	4	19.27
0.25	Normal cou	88	1	4	17.86
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	112	1	4	20.6
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	105	1	4	20.23
0.25	Normal cou	115	1	4	20.23
0.25	Normal cou	100	1	4	2.76

0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	105	1	4	3.19
0.33	Normal cou	101	1	3	2.39
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	94	1	4	18.5
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	99	1	4	18.92
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	115	1	4	3.19
	Second flus	88	1	1	4.33
	Second flus	101	1	1	4.33
0.33	Normal cou	99	1	3	2.07
0.25	Normal cou	114	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	105	1	4	3.19
0.33	Normal cou	95	1	3	2.07
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	123	1	4	3.19
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.35	Normal cou	84	1	2.83	1.96
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	93	1	4	16.97
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	166	1	4	2.6
0.25	Normal cou	155	1	4	2.6
0.25	Normal cou	135	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	147	1	4	2.6
0.25	Normal cou	157	1	4	2.6
0.25	Normal cou	165	1	4	2.6
0.25	Normal cou	132	1	4	2.6
0.25	Normal cou	133	1	4	2.6
0.25	Normal cou	153	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	96	1	4	2.33

0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.33	Normal cou	100	1	3	1.74
0.33	Normal cou	105	1	3	1.95
0.33	Normal cou	108	1	3	1.95
0.33	Normal cou	113	1	3	1.95
0.33	Normal cou	118	1	3	1.95
0.33	Normal cou	130	1	3	1.95
0.33	Normal cou	133	3	9	5.85
0.33	Normal cou	138	2	6	3.9
0.33	Normal cou	145	2	6	3.9
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	130	1	4	2.6
0.25	Normal cou	142	1	4	2.6
0.25	Normal cou	135	1	4	2.6
0.25	Normal cou	136	1	4	2.6
0.25	Normal cou	140	1	4	2.6
0.25	Normal cou	147	1	4	2.6
0.25	Normal cou	150	1	4	2.6
0.25	Normal cou	154	1	4	2.6
0.25	Normal cou	189	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	135	1	4	2.6
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	135	1	4	2.6
0.25	Normal cou	160	1	4	2.6
0.25	Normal cou	117	1	4	2.6
0.25	Normal cou	140	1	4	2.6
0.33	Normal cou	109	1	3	1.95
0.33	Normal cou	111	1	3	1.95
0.25	Normal cou	130	1	4	2.6
0.25	Normal cou	150	1	4	2.6
0.25	Normal cou	139	1	4	2.6
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	137	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	70	1	4	2.33
0.25	Normal cou	176	1	4	2.6
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	144	2	8	5.2
0.25	Normal cou	142	1	4	2.6
0.4	Normal cou	70	1	2.5	1.45
0.25	Normal cou	73	1	4	2.33
0.25	Normal cou	162	1	4	2.6
0.25	Normal cou	74	1	4	2.33

0.25	Normal cou	87	1	4	2.33
0.25	Normal cou	75	1	4	2.33
0.25	Normal cou	73	1	4	2.33
0.25	Normal cou	150	1	4	2.6
0.33	Normal cou	111	1	3	1.95
	Second flus	136	1	1	0.57
0.33	Normal cou	140	1	3	1.95
0.25	Normal cou	142	1	4	2.6
0.25	Normal cou	165	1	4	2.6
0.25	Normal cou	135	1	4	2.6
0.25	Normal cou	151	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.33	Normal cou	120	1	3	2.16
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	114	1	4	17.72
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	135	1	4	17.62
0.25	Normal cou	132	1	4	17.67
0.5	Normal cou	128	1	2	8.94
0.25	Normal cou	150	1	4	2.88
0.5	Normal cou	139	1	2	8.78
0.5	Normal cou	191	1	2	8.81
0.5	Normal cou	150	1	2	8.45
0.25	Normal cou	125	1	4	16.89
0.25	Normal cou	38	1	4	2.54
0.25	Normal cou	166	1	4	16.89
0.25	Normal cou	135	1	4	16.72
0.25	Normal cou	170	1	4	16.72
0.25	Normal cou	134	1	4	2.6
0.25	Normal cou	181	1	4	16.78
0.25	Normal cou	127	1	4	2.6
0.25	Normal cou	150	1	4	16.97
0.08	Normal cou	186	1	12	50.43
0.17	Normal cou	107	1	6	25.21
0.25	Normal cou	130	1	4	2.6
0.25	Normal cou	140	1	4	2.6
0.25	Normal cou	165	1	4	16.78
0.25	Normal cou	65	1	4	16.65
0.25	Normal cou	143	1	4	2.6
0.25	Normal cou	41	1	4	2.33
0.25	Normal cou	112	1	4	17.59
0.24	Normal cou	125	1	4.17	2.71
0.25	Normal cou	112	1	4	17.54
0.25	Normal cou	35	1	4	16.62
0.25	Normal cou	41	1	4	2.33
0.25	Normal cou	89	1	4	2.33

0.25	Normal cou	83	1	4	2.33
0.25	Normal cou	151	1	4	2.6
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	114	1	4	17.48
0.5	Normal cou	36	1	2	8.03
0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	39	1	4	2.33
0.12	Normal cou	120	1	8	5.2
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	130	1	4	2.6
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	148	1	4	16.84
0.25	Normal cou	150	1	4	16.78
0.5	Normal cou	149	1	2	8.54
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	140	1	4	17.1
0.25	Normal cou	141	1	4	2.6
0.5	Normal cou	140	1	2	8.42
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	125	1	4	16.86
0.25	Normal cou	128	1	4	16.84
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	44	1	4	2.33
0.25	Normal cou	126	1	4	16.84
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	125	1	4	17.32
0.25	Normal cou	123	1	4	2.6
0.25	Normal cou	117	1	4	16.84
0.17	Normal cou	37	1	6	24.99
0.17	Normal cou	147	1	6	26.39
0.25	Normal cou	135	1	4	17.54
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	125	1	4	2.6
0.25	Normal cou	108	1	4	17.57
0.25	Normal cou	145	1	4	17.57
0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	130	1	4	2.6
0.25	Normal cou	131	1	4	17.85
0.25	Normal cou	117	1	4	2.6
0.25	Normal cou	30	1	4	2.33
0.25	Normal cou	121	1	4	17.8

0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	135	1	4	2.6
0.25	Normal cou	131	1	4	17.64
0.25	Normal cou	136	1	4	17.67
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	129	1	4	2.6
0.25	Normal cou	128	1	4	17.49
0.25	Normal cou	183	1	4	17.49
0.25	Normal cou	126	1	4	17.33
0.25	Normal cou	141	1	4	17.33
0.25	Normal cou	155	1	4	2.6
0.25	Normal cou	251	1	4	17.14
0.25	Normal cou	132	1	4	17.59
0.25	Normal cou	126	1	4	17.59
0.5	Normal cou	124	1	2	8.84
0.25	Normal cou	38	1	4	16.66
0.25	Normal cou	177	1	4	17.6
0.25	Normal cou	133	1	4	2.6
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	33	1	4	16.42
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	155	1	4	2.6
0.5	Normal cou	35	1	2	8.09
0.25	Normal cou	37	1	4	16.03
0.25	Normal cou	39	1	4	16.03
0.25	Normal cou	135	1	4	16.82
0.25	Normal cou	39	1	4	3.01
0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	32	1	4	16.1
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	33	1	4	16.07
0.25	Normal cou	39	1	4	16.07
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	130	1	4	2.6
0.25	Normal cou	37	1	4	16.05
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	35	3	12	6.98
0.25	Normal cou	37	2	8	4.65

0.25	Normal cou	117	1	4	17.1
0.25	Normal cou	131	1	4	17.1
0.25	Normal cou	168	1	4	2.6
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	37	2	8	4.65
0.25	Normal cou	36	2	8	4.65
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	130	1	4	17.6
	Second flus	125	1	1	4.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	41	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	135	1	4	2.6
0.25	Normal cou	38	2	8	4.65
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	124	1	4	2.6
0.25	Normal cou	140	1	4	2.6
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	139	1	4	2.6
0.25	Normal cou	37	2	8	4.65
0.25	Normal cou	37	2	8	4.65
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	134	1	4	2.6
0.25	Normal cou	34	1	4	3.01
0.25	Normal cou	40	1	4	3.01
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	158	1	4	2.6
0.33	Normal cou	36	1	3	2.26
0.25	Normal cou	142	1	4	2.6
0.25	Normal cou	156	1	4	2.6
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	37	1	4	2.33

0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	66	1	4	16.54
0.25	Normal cou	137	1	4	17.44
0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	37	1	4	16.54
0.25	Normal cou	130	1	4	2.6
0.25	Normal cou	38	1	4	16.14
	Second flus	153	1	1	4.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	35	1	4	16.17
0.25	Normal cou	37	1	4	2.33
0.5	Normal cou	38	1	2	8.07
0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	30	1	4	2.33
0.25	Normal cou	41	1	4	2.33
0.25	Normal cou	138	1	4	18.04
0.25	Normal cou	125	1	4	2.6
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	154	1	4	2.6
0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	45	1	4	2.33
0.25	Normal cou	130	1	4	2.6
0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	39	1	4	2.76
0.25	Normal cou	33	1	4	2.76
0.25	Normal cou	41	1	4	2.76
0.25	Normal cou	45	1	4	2.76
0.25	Normal cou	42	1	4	3.01
0.25	Normal cou	44	1	4	3.01
0.25	Normal cou	37	1	4	3.01
0.5	Normal cou	138	1	2	9.03
0.5	Normal cou	158	1	2	9.03
0.25	Normal cou	45	1	4	2.76
0.25	Normal cou	142	1	4	18.04
0.5	Normal cou	122	1	2	8.64
0.29	Normal cou	37	1	3.5	2.42
0.25	Normal cou	39	1	4	2.76
0.25	Normal cou	156	1	4	3.19
0.25	Normal cou	37	2	8	5.53
0.25	Normal cou	142	1	4	17.72
0.25	Normal cou	118	1	4	17.82
0.25	Normal cou	132	1	4	17.79
0.25	Normal cou	127	1	4	17.79
0.5	Normal cou	167	1	2	8.91

0.5	Normal cou	124	1	2	8.6
0.25	Normal cou	149	1	4	17.14
0.25	Normal cou	128	1	4	17.11
0.25	Normal cou	142	1	4	17.11
0.25	Normal cou	149	1	4	17.11
0.25	Normal cou	173	1	4	17.06
0.25	Normal cou	165	1	4	3.19
0.25	Normal cou	129	1	4	17.08
0.25	Normal cou	177	1	4	17.08
0.5	Normal cou	156	1	2	8.53
0.5	Normal cou	121	1	2	8.87
0.25	Normal cou	147	1	4	17.75
0.25	Normal cou	142	1	4	17.8
0.25	Normal cou	37	1	4	2.76
0.25	Normal cou	152	1	4	17.78
0.25	Normal cou	153	1	4	17.78
0.25	Normal cou	172	1	4	17.78
0.25	Normal cou	140	1	4	3.19
0.25	Normal cou	153	1	4	17.78
0.25	Normal cou	122	1	4	3.19
0.25	Normal cou	140	1	4	3.19
0.25	Normal cou	143	1	4	3.19
0.25	Normal cou	159	1	4	17.75
0.25	Normal cou	131	1	4	17.8
0.25	Normal cou	176	1	4	17.8
0.33	Normal cou	35	1	3	2.07
0.25	Normal cou	138	1	4	17.78
0.25	Normal cou	141	1	4	17.78
0.25	Normal cou	169	1	4	17.78
0.25	Normal cou	173	1	4	17.75
0.25	Normal cou	120	1	4	3.19
0.25	Normal cou	176	1	4	17.75
0.25	Normal cou	142	1	4	17.75
0.25	Normal cou	148	1	4	17.75
0.25	Normal cou	164	1	4	3.19
0.25	Normal cou	166	1	4	3.19
0.25	Normal cou	145	1	4	3.19
0.25	Normal cou	147	1	4	3.19
	Second flus	120	1	1	4.33
	Second flus	126	1	1	4.33
	Second flus	130	1	1	4.33
	Second flus	132	1	1	4.33
	Second flus	136	1	1	4.33
	Second flus	144	1	1	4.33
	Second flus	146	1	1	4.33
	Second flus	155	2	2	8.66
	Second flus	160	1	1	4.33

	Second flus	162	1	1	4.33
	Second flus	186	1	1	4.33
	Second flus	222	1	1	4.33
0.25	Normal cou	137	1	4	18.06
0.5	Normal cou	128	1	2	9.04
0.25	Normal cou	140	1	4	18.08
0.25	Normal cou	125	1	4	18.03
0.25	Normal cou	39	1	4	2.76
0.25	Normal cou	131	1	4	3.19
0.25	Normal cou	122	1	4	18.03
0.25	Normal cou	133	1	4	3.19
0.25	Normal cou	136	1	4	3.19
0.25	Normal cou	145	1	4	18.03
0.25	Normal cou	131	1	4	18.05
0.25	Normal cou	124	1	4	17.74
0.25	Normal cou	116	1	4	3.19
0.25	Normal cou	144	1	4	3.19
0.25	Normal cou	145	1	4	17.71
0.25	Normal cou	39	1	4	2.76
0.25	Normal cou	134	1	4	3.19
0.25	Normal cou	145	1	4	3.19
0.25	Normal cou	146	1	4	17.69
0.25	Normal cou	152	1	4	17.69
0.25	Normal cou	35	1	4	2.76
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	131	1	4	3.19
0.25	Normal cou	151	1	4	16.88
0.25	Normal cou	176	1	4	3.19
0.25	Normal cou	115	1	4	16.88
0.25	Normal cou	120	1	4	16.88
0.25	Normal cou	160	1	4	16.88
0.25	Normal cou	38	1	4	2.76
0.25	Normal cou	139	1	4	16.86
0.25	Normal cou	168	1	4	16.86
0.25	Normal cou	124	1	4	3.19
0.25	Normal cou	146	1	4	16.91
0.25	Normal cou	159	1	4	16.91
0.25	Normal cou	35	1	4	2.76
0.25	Normal cou	129	1	4	3.19
0.25	Normal cou	135	1	4	3.19
0.25	Normal cou	149	1	4	16.85
0.25	Normal cou	140	1	4	17.65
0.25	Normal cou	231	1	4	17.62
0.25	Normal cou	118	1	4	17.73
0.25	Normal cou	37	1	4	2.54
0.25	Normal cou	38	1	4	2.54
0.25	Normal cou	135	1	4	17.36

0.25	Normal cou	186	1	4	17.36
0.25	Normal cou	150	1	4	17.38
0.25	Normal cou	137	1	4	17.38
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	138	1	4	2.88
0.25	Normal cou	141	1	4	2.88
0.25	Normal cou	36	1	4	2.54
0.25	Normal cou	37	1	4	16.73
0.25	Normal cou	146	1	4	17.69
0.25	Normal cou	43	1	4	16.73
0.25	Normal cou	151	1	4	17.69
0.25	Normal cou	167	1	4	17.69
0.25	Normal cou	41	1	4	2.54
0.5	Normal cou	140	3	6	26.44
0.25	Normal cou	37	1	4	2.54
0.25	Normal cou	131	1	4	17.7
0.38	Normal cou	143	1	2.67	1.92
0.38	Normal cou	155	1	2.67	1.92
0.25	Normal cou	132	1	4	17.7
0.12	Normal cou	36	1	8	5.07
0.25	Normal cou	143	1	4	17.68
0.25	Normal cou	35	1	4	2.54
0.25	Normal cou	37	1	4	2.54
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	117	1	4	2.88
0.25	Normal cou	146	1	4	2.88
0.25	Normal cou	41	1	4	2.54
	Second flus	120	1	1	4.33
	Second flus	122	1	1	4.33
	Second flus	129	1	1	4.33
	Second flus	170	1	1	4.33
	Second flus	176	1	1	4.33
	Second flus	179	1	1	4.33
	Second flus	210	1	1	4.33
0.25	Normal cou	133	1	4	17.65
0.5	Normal cou	157	1	2	8.82
0.5	Normal cou	140	1	2	8.86
0.5	Normal cou	149	1	2	8.86
0.25	Normal cou	145	1	4	17.69
0.25	Normal cou	121	1	4	2.88
0.25	Normal cou	37	1	4	2.54
0.25	Normal cou	53	1	4	2.54
0.5	Normal cou	120	1	2	9.01
0.5	Normal cou	130	1	2	9.01
0.25	Normal cou	158	1	4	18.04
0.25	Normal cou	142	1	4	18.04
0.16	Normal cou	124	1	6.33	4.12

0.16	Normal cou	135	1	6.33	4.12
0.16	Normal cou	145	1	6.33	4.12
0.16	Normal cou	147	1	6.33	4.12
0.25	Normal cou	134	1	4	18.02
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	52	1	4	2.33
0.25	Normal cou	157	1	4	2.6
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	121	1	4	18.04
0.25	Normal cou	137	1	4	18.04
0.25	Normal cou	52	1	4	2.33
0.25	Normal cou	125	1	4	2.6
0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	128	1	4	2.6
0.25	Normal cou	153	1	4	17.99
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	152	1	4	17.99
0.25	Normal cou	60	1	4	2.33
0.25	Normal cou	129	1	4	2.6
0.25	Normal cou	130	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	127	1	4	2.6
0.25	Normal cou	136	1	4	2.6
0.25	Normal cou	137	1	4	18.02
0.25	Normal cou	130	1	4	2.6
0.25	Normal cou	140	1	4	2.6
0.25	Normal cou	130	1	4	2.6
0.25	Normal cou	150	1	4	2.6
0.5	Normal cou	137	1	2	8.76
0.25	Normal cou	117	1	4	2.6
0.25	Normal cou	149	1	4	17.54
0.25	Normal cou	138	1	4	2.6
0.25	Normal cou	136	1	4	17.54
0.25	Normal cou	189	1	4	17.54
0.25	Normal cou	118	1	4	17.52
0.25	Normal cou	110	1	4	17.54
0.25	Normal cou	140	1	4	17.54
0.25	Normal cou	142	1	4	17.54
0.25	Normal cou	153	1	4	17.54
0.25	Normal cou	145	1	4	17.54
0.25	Normal cou	149	1	4	17.54
0.25	Normal cou	150	1	4	2.6
0.25	Normal cou	159	1	4	17.52
0.25	Normal cou	164	1	4	17.54
0.25	Normal cou	137	1	4	2.6
0.25	Normal cou	146	1	4	2.6
0.25	Normal cou	120	1	4	2.6

0.5	Normal cou	223	1	2	9.03
0.25	Normal cou	72	1	4	2.33
0.25	Normal cou	120	1	4	18.06
0.25	Normal cou	115	1	4	2.6
0.33	Normal cou	130	1	3	1.95
0.33	Normal cou	136	1	3	1.95
0.25	Normal cou	44	1	4	16.98
0.25	Normal cou	121	1	4	18.04
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	160	1	4	2.6
0.25	Normal cou	65	1	4	2.33
0.25	Normal cou	134	1	4	2.6
0.25	Normal cou	138	1	4	18.04
0.25	Normal cou	154	1	4	18.04
0.25	Normal cou	137	1	4	18.06
0.25	Normal cou	137	1	4	2.6
0.25	Normal cou	140	1	4	2.6
0.25	Normal cou	149	1	4	18.08
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	133	1	4	18.06
0.25	Normal cou	149	1	4	2.6
0.25	Normal cou	124	1	4	18.04
0.25	Normal cou	126	1	4	18.04
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	138	1	4	2.6
0.25	Normal cou	144	1	4	18.04
0.25	Normal cou	68	1	4	2.33
0.25	Normal cou	136	1	4	2.6
0.25	Normal cou	158	1	4	18.06
0.25	Normal cou	150	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	140	1	4	2.6
0.25	Normal cou	155	1	4	18.04
0.25	Normal cou	128	1	4	18.01
0.25	Normal cou	159	1	4	18.01
0.38	Normal cou	138	1	2.67	1.74
0.25	Normal cou	133	1	4	17.99
0.25	Normal cou	143	1	4	17.99
0.25	Normal cou	126	1	4	2.6
0.25	Normal cou	135	1	4	2.6
0.5	Normal cou	50	1	2	1.16
0.5	Normal cou	145	1	2	1.3
0.25	Normal cou	127	1	4	2.6
0.4	Normal cou	111	1	2.5	1.63
0.25	Normal cou	125	1	4	2.6
0.25	Normal cou	128	1	4	18.02

0.25	Normal cou	125	2	8	5.2
0.25	Normal cou	155	1	4	2.6
0.25	Normal cou	119	1	4	17.94
0.25	Normal cou	134	1	4	17.94
0.25	Normal cou	150	1	4	2.6
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	134	1	4	2.6
0.25	Normal cou	135	1	4	2.6
0.25	Normal cou	122	1	4	17.96
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	140	1	4	2.88
0.25	Normal cou	119	1	4	17.52
0.25	Normal cou	132	1	4	17.52
0.25	Normal cou	70	1	4	2.54
0.25	Normal cou	141	2	8	5.76
0.25	Normal cou	129	1	4	2.88
0.25	Normal cou	116	1	4	17.44
0.25	Normal cou	122	1	4	17.44
0.25	Normal cou	137	1	4	17.44
0.25	Normal cou	151	1	4	17.44
0.25	Normal cou	133	1	4	17.44
0.25	Normal cou	146	1	4	17.44
0.25	Normal cou	130	1	4	2.88
0.25	Normal cou	151	1	4	2.88
0.25	Normal cou	133	1	4	18.01
0.25	Normal cou	134	1	4	2.88
0.25	Normal cou	142	1	4	2.88
	Second flus	131	1	1	4.33
	Second flus	168	1	1	4.33
0.25	Normal cou	136	1	4	2.88
0.25	Normal cou	142	1	4	2.88
0.25	Normal cou	150	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	133	1	4	18.04
0.25	Normal cou	131	1	4	2.88
0.25	Normal cou	147	1	4	18.06
0.25	Normal cou	124	1	4	18.01
0.25	Normal cou	141	1	4	2.88
0.25	Normal cou	139	1	4	18.04
0.25	Normal cou	153	1	4	18.04
0.5	Normal cou	152	1	2	8.76
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	133	1	4	17.52
0.25	Normal cou	160	1	4	2.88
0.25	Normal cou	138	1	4	2.88
0.25	Normal cou	136	1	4	17.52
0.25	Normal cou	94	1	4	16.56

0.25	Normal cou	67	1	4	2.54
0.25	Normal cou	154	1	4	17.49
0.5	Normal cou	152	1	2	8.77
0.5	Normal cou	175	1	2	8.77
0.5	Normal cou	147	1	2	9
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	135	1	4	2.88
0.25	Normal cou	150	1	4	17.94
0.25	Normal cou	120	1	4	17.94
0.25	Normal cou	139	1	4	18.04
0.25	Normal cou	146	1	4	18.04
0.25	Normal cou	144	1	4	2.88
0.25	Normal cou	135	2	8	5.76
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	140	1	4	2.88
0.25	Normal cou	142	1	4	2.88
0.25	Normal cou	143	1	4	18.11
0.25	Normal cou	137	1	4	2.88
0.25	Normal cou	138	1	4	2.88
0.25	Normal cou	141	1	4	2.88
0.25	Normal cou	160	1	4	2.88
0.25	Normal cou	175	1	4	2.88
0.25	Normal cou	37	1	4	17.06
0.25	Normal cou	174	1	4	18.11
0.5	Normal cou	145	1	2	8.8
0.25	Normal cou	135	1	4	2.88
0.25	Normal cou	141	1	4	2.88
0.25	Normal cou	136	1	4	17.57
0.25	Normal cou	144	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	119	1	4	17.41
0.25	Normal cou	155	1	4	17.41
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	134	1	4	17.41
0.25	Normal cou	138	1	4	17.41
0.25	Normal cou	159	1	4	17.41
0.25	Normal cou	181	1	4	2.88
0.25	Normal cou	125	1	4	17.41
0.25	Normal cou	145	1	4	2.88
0.25	Normal cou	110	1	4	17.41
0.25	Normal cou	85	1	4	16.52
0.25	Normal cou	103	1	4	17.41
0.25	Normal cou	108	1	4	17.94
0.25	Normal cou	145	1	4	2.88
0.25	Normal cou	156	1	4	2.88

0.25	Normal cou	173	1	4	2.88
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	152	1	4	17.38
0.25	Normal cou	130	1	4	2.88
0.25	Normal cou	143	1	4	2.88
0.25	Normal cou	175	1	4	17.46
	Second flus	136	1	1	4.33
	Second flus	150	1	1	4.33
0.25	Normal cou	89	1	4	16.54
0.25	Normal cou	160	1	4	17.41
0.25	Normal cou	136	1	4	17.38
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	137	1	4	2.88
0.25	Normal cou	142	1	4	2.88
0.25	Normal cou	148	1	4	2.88
0.25	Normal cou	166	1	4	2.88
0.25	Normal cou	210	1	4	2.88
0.25	Normal cou	217	1	4	2.88
0.25	Normal cou	145	1	4	2.88
0.25	Normal cou	151	1	4	2.88
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	159	1	4	2.88
0.25	Normal cou	168	1	4	2.88
0.25	Normal cou	184	1	4	2.88
0.5	Normal cou	181	1	2	8.59
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	154	1	4	2.88
0.25	Normal cou	93	1	4	16.33
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	124	1	4	2.88
0.25	Normal cou	149	1	4	17.86
0.25	Normal cou	104	1	4	17.89
0.5	Normal cou	99	1	2	8.44
0.5	Normal cou	132	1	2	8.94
0.5	Normal cou	135	1	2	8.96
0.25	Normal cou	91	1	4	16.9
0.25	Normal cou	87	1	4	16.9
0.25	Normal cou	96	1	4	16.9
0.25	Normal cou	84	1	4	16.88
0.25	Normal cou	126	1	4	17.88

0.25	Normal cou	98	1	4	17.04
0.25	Normal cou	134	1	4	18.08
0.25	Normal cou	158	1	4	18.08
0.25	Normal cou	39	1	4	17
0.5	Normal cou	97	1	2	8.52
0.5	Normal cou	156	1	2	8.46
0.25	Normal cou	67	1	4	16.14
0.25	Normal cou	91	1	4	16.14
0.25	Normal cou	100	1	4	16.14
0.25	Normal cou	107	1	4	16.93
0.25	Normal cou	178	1	4	16.93
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	81	1	4	16.14
0.25	Normal cou	99	1	4	16.14
0.25	Normal cou	94	1	4	16.14
0.25	Normal cou	109	1	4	16.93
0.25	Normal cou	112	1	4	16.93
	Second flus	107	1	1	4.33
	Second flus	113	1	1	4.33
	Second flus	114	1	1	4.33
	Second flus	123	1	1	4.33
	Second flus	141	1	1	4.33
	Second flus	147	1	1	4.33
	Second flus	151	1	1	4.33
	Second flus	156	1	1	4.33
	Second flus	169	1	1	4.33
	Second flus	184	1	1	4.33
0.25	Normal cou	73	1	4	16.18
0.25	Normal cou	93	1	4	16.18
0.25	Normal cou	110	1	4	16.99
0.25	Normal cou	141	1	4	16.99
0.25	Normal cou	95	1	4	16.18
0.25	Normal cou	106	1	4	16.99
0.25	Normal cou	101	1	4	16.96
0.25	Normal cou	156	1	4	16.96
0.25	Normal cou	95	1	4	16.14
0.25	Normal cou	98	1	4	16.14
0.25	Normal cou	139	1	4	16.93
0.25	Normal cou	92	1	4	16.08
0.25	Normal cou	93	1	4	16.08
0.25	Normal cou	178	1	4	16.85
0.5	Normal cou	88	1	2	8.04
0.5	Normal cou	164	1	2	8.42
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	70	1	4	3.01
0.25	Normal cou	90	1	4	3.01

0.25	Normal cou	95	1	4	3.01
0.5	Normal cou	96	1	2	8.47
0.5	Normal cou	98	1	2	8.47
0.25	Normal cou	87	1	4	16.94
0.25	Normal cou	94	1	4	16.96
0.25	Normal cou	98	1	4	17
0.5	Normal cou	182	1	2	9.01
0.25	Normal cou	93	1	4	16.86
0.25	Normal cou	98	1	4	16.86
0.25	Normal cou	148	1	4	17.86
0.25	Normal cou	91	1	4	16.9
0.25	Normal cou	102	1	4	17.91
0.25	Normal cou	92	1	4	16.9
0.25	Normal cou	93	1	4	16.9
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	98	1	4	16.94
0.25	Normal cou	77	1	4	2.76
0.88	Normal cou	86	1	1.14	0.79
0.62	Normal cou	89	1	1.6	1.1
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	71	1	4	16.86
0.25	Normal cou	88	1	4	16.88
0.25	Normal cou	90	1	4	16.88
0.25	Normal cou	104	1	4	17.88
0.25	Normal cou	119	1	4	17.88
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	86	1	4	16.88
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	76	1	4	16.88
0.25	Normal cou	80	1	4	16.88
0.25	Normal cou	90	1	4	16.8
0.25	Normal cou	95	1	4	16.8
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	82	1	4	16.78
0.25	Normal cou	96	1	4	16.78
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	91	1	4	16.76
0.25	Normal cou	109	1	4	17.72
0.25	Normal cou	92	1	4	16.72
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	86	1	4	16.74
0.5	Normal cou	80	1	2	8.36
0.5	Normal cou	97	1	2	8.36
0.25	Normal cou	104	1	4	17.74
0.25	Normal cou	87	1	4	16.75

0.25	Normal cou	156	1	4	17.71
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	103	1	4	17.9
0.25	Normal cou	109	1	4	17.9
0.25	Normal cou	74	1	4	16.93
0.5	Normal cou	91	1	2	1.38
0.5	Normal cou	92	1	2	1.38
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	92	1	4	16.91
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	87	1	4	16.93
0.25	Normal cou	96	1	4	16.93
0.25	Normal cou	99	1	4	16.93
0.25	Normal cou	108	1	4	17.95
0.25	Normal cou	101	1	4	3.19
	Second flus	85	1	1	4.33
	Second flus	87	1	1	4.33
	Second flus	117	1	1	4.33
0.25	Normal cou	97	1	4	16.95
0.25	Normal cou	83	1	4	16.95
0.25	Normal cou	105	1	4	17.92
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	148	1	4	17.97
0.25	Normal cou	102	1	4	18
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	67	1	4	16.93
0.25	Normal cou	104	1	4	17.95
0.25	Normal cou	93	1	4	16.93
0.25	Normal cou	105	1	4	17.95
0.5	Normal cou	81	1	2	8.16
0.25	Normal cou	98	1	4	16.33
0.25	Normal cou	102	1	4	17.17
0.25	Normal cou	98	1	4	16.42
0.25	Normal cou	91	1	4	16.37
0.25	Normal cou	91	1	4	2.76
0.5	Normal cou	87	1	2	8.18
0.5	Normal cou	102	1	2	8.61
0.5	Normal cou	74	1	2	8.27
0.5	Normal cou	98	1	2	8.27
0.25	Normal cou	84	1	4	16.54
0.25	Normal cou	88	1	4	16.54
0.25	Normal cou	127	1	4	17.44
0.25	Normal cou	157	1	4	17.52
0.25	Normal cou	113	1	4	3.52

0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	89	1	4	16.56
0.25	Normal cou	118	1	4	17.46
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	83	1	4	16.93
0.25	Normal cou	97	1	4	16.93
0.25	Normal cou	102	1	4	17.94
0.25	Normal cou	108	1	4	17.94
0.25	Normal cou	117	1	4	17.96
0.25	Normal cou	100	1	4	16.96
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	98	1	4	16.93
0.25	Normal cou	99	1	4	16.93
0.25	Normal cou	97	1	4	16.93
0.25	Normal cou	125	1	4	3.52
0.5	Normal cou	98	1	2	8.46
0.5	Normal cou	99	1	2	8.02
0.25	Normal cou	98	1	4	16.03
0.25	Normal cou	101	1	4	16.79
0.25	Normal cou	105	1	4	16.79
0.25	Normal cou	103	1	4	16.79
0.25	Normal cou	98	1	4	16.03
0.25	Normal cou	106	1	4	16.79
0.25	Normal cou	98	1	4	16.08
0.25	Normal cou	102	1	4	16.85
0.25	Normal cou	99	1	4	16.08
0.25	Normal cou	105	1	4	16.79
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	100	1	4	16.06
0.25	Normal cou	102	1	4	16.82
0.25	Normal cou	100	1	4	16.06
0.25	Normal cou	101	1	4	16.82
0.25	Normal cou	82	1	4	16.06
0.25	Normal cou	96	1	4	16.06
0.25	Normal cou	112	1	4	16.82
0.25	Normal cou	94	1	4	16.06
0.5	Normal cou	87	1	2	8.48
0.5	Normal cou	104	1	2	9
0.25	Normal cou	88	1	4	16.98
0.25	Normal cou	98	1	4	16.98
0.25	Normal cou	103	1	4	17.99
0.25	Normal cou	92	1	4	16.93
0.25	Normal cou	113	1	4	17.94
0.25	Normal cou	99	1	4	16.94
0.25	Normal cou	102	1	4	17.96
0.25	Normal cou	97	1	4	3.01

0.25	Normal cou	104	1	4	17.94
0.25	Normal cou	105	1	4	17.94
0.25	Normal cou	112	1	4	17.94
0.25	Normal cou	100	1	4	16.94
0.25	Normal cou	103	1	4	17.96
0.25	Normal cou	104	1	4	17.96
0.25	Normal cou	106	1	4	17.96
0.25	Normal cou	130	1	4	17.94
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	102	1	4	17.96
0.25	Normal cou	119	1	4	17.96
0.25	Normal cou	93	1	4	16.94
0.25	Normal cou	107	1	4	17.96
0.25	Normal cou	110	1	4	17.96
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	116	1	4	3.52
0.25	Normal cou	95	1	4	16.93
0.25	Normal cou	103	1	4	17.94
0.25	Normal cou	106	1	4	17.94
0.25	Normal cou	114	1	4	17.94
0.25	Normal cou	140	1	4	3.52
	Second flus	108	1	1	4.33
	Second flus	109	1	1	4.33
	Second flus	112	1	1	4.33
	Second flus	115	1	1	4.33
	Second flus	117	1	1	4.33
0.25	Normal cou	97	1	4	17.95
0.25	Normal cou	117	1	4	19.29
0.25	Normal cou	118	1	4	19.27
0.25	Normal cou	87	1	4	17.94
0.25	Normal cou	93	1	4	17.94
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	107	1	4	17.99
0.25	Normal cou	108	1	4	17.99
0.5	Normal cou	113	1	2	9
0.25	Normal cou	121	1	4	17.96
0.25	Normal cou	101	1	4	17.96
0.25	Normal cou	116	1	4	17.96
0.5	Normal cou	94	1	2	8.47
0.5	Normal cou	100	1	2	8.47
0.5	Normal cou	79	1	2	8.32
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	111	1	4	3.52

0.25	Normal cou	116	1	4	3.52
0.25	Normal cou	112	1	4	17.57
0.25	Normal cou	116	1	4	17.57
0.25	Normal cou	113	1	4	17.6
0.25	Normal cou	111	1	4	17.65
0.25	Normal cou	93	1	4	16.64
0.25	Normal cou	111	1	4	17.57
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	109	1	4	17.96
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	89	1	4	16.94
0.25	Normal cou	105	1	4	17.96
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	83	1	4	16.94
0.25	Normal cou	95	1	4	16.98
0.25	Normal cou	111	1	4	17.96
0.25	Normal cou	96	1	4	16.94
0.25	Normal cou	121	1	4	17.96
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	128	1	4	3.52
0.25	Normal cou	105	1	4	17.96
0.25	Normal cou	109	1	4	17.96
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	88	1	4	16.94
0.25	Normal cou	115	1	4	17.94
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	122	1	4	17.88
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	109	2	8	6.37
0.25	Normal cou	116	1	4	3.19
0.25	Normal cou	107	1	4	17.88
0.25	Normal cou	111	1	4	17.88
0.25	Normal cou	91	1	4	16.88
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	97	1	4	16.88
0.25	Normal cou	99	1	4	16.88
0.25	Normal cou	109	1	4	17.88
0.25	Normal cou	105	1	4	3.19

0.25	Normal cou	97	1	4	16.88
0.25	Normal cou	102	1	4	17.88
0.25	Normal cou	105	1	4	17.88
0.25	Normal cou	108	1	4	17.88
0.25	Normal cou	113	1	4	17.88
0.25	Normal cou	107	1	4	17.86
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	115	1	4	17.88
0.25	Normal cou	125	1	4	17.88
0.25	Normal cou	87	1	4	16.94
0.25	Normal cou	117	1	4	17.96
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	97	1	4	16.9
0.25	Normal cou	98	2	8	33.8
0.25	Normal cou	107	1	4	17.91
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	104	2	8	35.82
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	102	1	4	17.91
0.25	Normal cou	113	1	4	17.91
0.25	Normal cou	116	1	4	17.91
0.25	Normal cou	101	1	4	17.91
0.25	Normal cou	111	1	4	17.91
0.25	Normal cou	128	1	4	17.91
0.25	Normal cou	96	1	4	16.9
0.25	Normal cou	108	1	4	17.91
0.25	Normal cou	110	1	4	17.91
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	122	1	4	3.19
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	112	1	4	17.91
0.25	Normal cou	110	1	4	3.19
	Second flus	113	2	2	8.66
	Second flus	114	2	2	8.66
	Second flus	119	1	1	4.33
0.25	Normal cou	108	1	4	17.96
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	98	1	4	16.9
0.25	Normal cou	100	1	4	16.9
0.25	Normal cou	102	1	4	17.91
0.25	Normal cou	103	1	4	17.91

0.25	Normal cou	105	2	8	35.82
0.25	Normal cou	108	1	4	17.91
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	116	1	4	3.19
0.25	Normal cou	108	1	4	17.94
0.25	Normal cou	111	1	4	17.94
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	127	1	4	3.19
0.25	Normal cou	120	1	4	17.96
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	103	1	4	17.83
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	83	1	4	16.84
0.25	Normal cou	115	1	4	17.83
0.25	Normal cou	92	1	4	16.86
0.25	Normal cou	103	1	4	17.86
0.25	Normal cou	91	1	4	16.86
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	94	1	4	16.86
0.25	Normal cou	108	1	4	17.86
0.25	Normal cou	115	1	4	17.86
0.25	Normal cou	116	1	4	17.86
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	95	1	4	16.88
0.25	Normal cou	110	1	4	17.88
0.25	Normal cou	110	1	4	17.86
0.25	Normal cou	122	1	4	17.86
0.25	Normal cou	100	1	4	16.84

0.25	Normal cou	104	1	4	17.83
0.25	Normal cou	105	1	4	17.83
0.25	Normal cou	109	1	4	17.83
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	114	1	4	3.19
0.25	Normal cou	117	1	4	3.19
0.25	Normal cou	97	1	4	16.84
0.25	Normal cou	107	2	8	35.66
0.25	Normal cou	119	1	4	17.83
0.25	Normal cou	121	1	4	17.83
0.25	Normal cou	123	1	4	17.83
0.25	Normal cou	129	1	4	17.83
0.25	Normal cou	98	1	4	16.86
0.25	Normal cou	101	1	4	17.86
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	120	1	4	3.19
0.25	Normal cou	111	1	4	17.86
0.25	Normal cou	118	1	4	17.86
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	98	1	4	16.86
0.25	Normal cou	99	1	4	16.86
0.25	Normal cou	103	1	4	17.86
0.25	Normal cou	107	1	4	17.86
0.25	Normal cou	111	1	4	17.86
0.25	Normal cou	114	1	4	17.86
0.25	Normal cou	119	1	4	17.86
0.25	Normal cou	125	1	4	17.86
0.25	Normal cou	129	1	4	17.86
0.25	Normal cou	94	1	4	16.86
0.25	Normal cou	105	1	4	17.86
0.25	Normal cou	106	1	4	17.86
0.25	Normal cou	109	1	4	17.86
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	95	1	4	16.86
0.25	Normal cou	107	1	4	17.86
0.25	Normal cou	100	1	4	16.88
0.25	Normal cou	105	1	4	3.19
0.5	Normal cou	91	1	2	8.55
0.5	Normal cou	113	1	2	9.08
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	119	1	4	3.19
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	105	1	4	3.19

0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	104	2	8	6.37
0.25	Normal cou	107	2	8	6.37
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	121	1	4	3.19
0.25	Normal cou	80	1	4	17.08
0.25	Normal cou	95	1	4	17.08
0.25	Normal cou	105	1	4	18.14
0.25	Normal cou	110	1	4	18.14
0.25	Normal cou	120	1	4	18.14
0.25	Normal cou	74	1	4	2.76
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	108	2	8	6.37
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	110	2	8	6.37
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	87	1	4	17.08
0.25	Normal cou	94	1	4	17.08
0.25	Normal cou	96	1	4	17.08
0.25	Normal cou	99	1	4	17.08
0.25	Normal cou	105	1	4	18.14
0.25	Normal cou	113	1	4	18.14
0.25	Normal cou	116	1	4	18.14
0.25	Normal cou	119	1	4	18.14
0.25	Normal cou	71	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	117	1	4	3.19
0.25	Normal cou	94	1	4	17.21
0.25	Normal cou	97	1	4	17.21
0.25	Normal cou	98	1	4	17.21
0.25	Normal cou	101	1	4	18.31
0.25	Normal cou	103	1	4	18.31
0.25	Normal cou	116	1	4	18.31
0.25	Normal cou	119	1	4	18.31
0.25	Normal cou	113	1	4	3.19

0.25	Normal cou	75	1	4	17.22
0.25	Normal cou	80	1	4	17.22
0.25	Normal cou	97	1	4	17.22
0.25	Normal cou	98	1	4	17.22
0.25	Normal cou	102	1	4	18.33
0.25	Normal cou	110	1	4	18.33
0.25	Normal cou	116	1	4	18.33
0.25	Normal cou	121	1	4	18.33
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	84	1	4	17.22
0.25	Normal cou	93	1	4	17.22
0.25	Normal cou	95	1	4	17.22
0.25	Normal cou	97	1	4	17.22
0.25	Normal cou	101	1	4	18.33
0.25	Normal cou	112	1	4	18.33
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	109	1	4	18.42
0.25	Normal cou	114	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	99	1	4	17.21
0.25	Normal cou	78	1	4	17.17
0.25	Normal cou	89	1	4	17.17
0.25	Normal cou	100	1	4	17.17
0.25	Normal cou	103	1	4	18.26
0.25	Normal cou	107	1	4	18.26
0.25	Normal cou	115	2	8	36.52
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	120	1	4	3.19
0.25	Normal cou	83	1	4	17.19
0.25	Normal cou	124	1	4	18.28
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	123	1	4	3.19
0.25	Normal cou	91	1	4	17.19
0.25	Normal cou	98	1	4	17.19
0.25	Normal cou	111	1	4	18.28
0.25	Normal cou	117	1	4	18.28
0.25	Normal cou	123	1	4	18.28
0.25	Normal cou	132	1	4	18.28
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	116	1	4	3.19
0.25	Normal cou	111	1	4	18.31
0.25	Normal cou	113	1	4	18.31
0.25	Normal cou	117	1	4	18.31
0.25	Normal cou	118	1	4	18.31
0.25	Normal cou	120	1	4	18.31

0.25	Normal cou	125	1	4	18.31
0.25	Normal cou	127	1	4	18.31
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	120	1	4	3.19
0.25	Normal cou	107	1	4	18.31
0.25	Normal cou	117	1	4	18.31
0.25	Normal cou	118	1	4	18.31
0.25	Normal cou	121	1	4	18.31
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	117	1	4	3.19
0.25	Normal cou	90	1	4	17.21
0.25	Normal cou	93	1	4	17.21
0.25	Normal cou	98	1	4	17.21
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	112	1	4	18.33
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	107	1	4	18.33
0.25	Normal cou	108	1	4	18.33
0.25	Normal cou	110	1	4	18.33
0.25	Normal cou	111	1	4	18.33
0.25	Normal cou	114	1	4	18.33
0.25	Normal cou	119	1	4	18.33
0.25	Normal cou	101	1	4	17.46
0.25	Normal cou	106	1	4	17.46
0.25	Normal cou	108	1	4	17.46
0.25	Normal cou	110	1	4	17.46
0.25	Normal cou	118	1	4	17.46
0.25	Normal cou	109	1	4	17.48
0.25	Normal cou	111	1	4	17.48
0.25	Normal cou	115	1	4	17.48
0.25	Normal cou	94	1	4	16.51
0.25	Normal cou	102	1	4	17.41
0.25	Normal cou	103	1	4	17.41
0.25	Normal cou	107	1	4	17.41
0.25	Normal cou	108	1	4	17.41
0.25	Normal cou	116	1	4	17.41
0.25	Normal cou	129	1	4	17.41
0.25	Normal cou	94	1	4	16.51
0.25	Normal cou	108	1	4	17.41
0.25	Normal cou	113	1	4	17.41
0.25	Normal cou	121	1	4	17.41
0.25	Normal cou	111	1	4	17.41

0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	120	1	4	3.52
0.25	Normal cou	82	1	4	16.51
0.25	Normal cou	98	1	4	16.51
0.25	Normal cou	99	1	4	16.51
0.25	Normal cou	106	2	8	34.82
0.25	Normal cou	107	1	4	17.41
0.25	Normal cou	113	1	4	17.41
0.25	Normal cou	114	2	8	34.82
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	120	1	4	3.52
0.25	Normal cou	130	1	4	3.52
0.25	Normal cou	92	1	4	16.51
0.25	Normal cou	109	1	4	17.41
0.25	Normal cou	111	2	8	34.82
0.25	Normal cou	113	1	4	17.41
0.25	Normal cou	118	1	4	17.41
0.25	Normal cou	120	1	4	17.41
0.25	Normal cou	121	1	4	17.41
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	99	1	4	16.51
0.25	Normal cou	100	1	4	16.51
0.25	Normal cou	104	1	4	17.41
0.25	Normal cou	105	1	4	17.41
0.25	Normal cou	108	2	8	34.82
0.25	Normal cou	109	1	4	17.41
0.25	Normal cou	114	1	4	17.41
0.25	Normal cou	120	1	4	17.41
0.25	Normal cou	122	1	4	17.41
0.25	Normal cou	123	1	4	17.41
0.25	Normal cou	132	1	4	17.41
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	118	1	4	3.52
0.25	Normal cou	91	1	4	16.51
0.25	Normal cou	93	1	4	16.51
0.25	Normal cou	102	2	8	34.82
0.25	Normal cou	105	1	4	17.41
0.25	Normal cou	108	1	4	17.41
0.25	Normal cou	110	1	4	17.41
0.25	Normal cou	112	2	8	34.82
0.25	Normal cou	115	1	4	17.41
0.25	Normal cou	117	1	4	17.41
0.25	Normal cou	118	1	4	17.41

0.25	Normal cou	120	1	4	17.41
0.5	Normal cou	86	1	2	8.3
0.5	Normal cou	90	1	2	8.3
0.5	Normal cou	95	1	2	8.3
0.5	Normal cou	104	1	2	8.76
0.5	Normal cou	106	1	2	8.76
0.5	Normal cou	112	1	2	8.76
0.25	Normal cou	116	1	4	3.52
0.5	Normal cou	102	1	2	1.76
1	Normal cou	88	1	1	0.75
1	Normal cou	111	1	1	0.88
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	116	1	4	3.52
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	103	1	4	3.52
0.5	Normal cou	108	1	2	8.74
0.5	Normal cou	111	1	2	8.74
0.5	Normal cou	114	1	2	8.74
0.5	Normal cou	122	1	2	8.74
0.5	Normal cou	133	1	2	8.74
0.25	Normal cou	93	1	4	16.55
0.25	Normal cou	97	1	4	16.55
0.25	Normal cou	98	1	4	16.55
0.25	Normal cou	102	1	4	17.46
0.25	Normal cou	107	1	4	17.46
0.25	Normal cou	111	1	4	17.46
0.25	Normal cou	113	1	4	17.46
0.25	Normal cou	115	2	8	34.92
0.25	Normal cou	116	1	4	17.46
0.25	Normal cou	121	1	4	17.46
0.25	Normal cou	125	2	8	34.92
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	117	1	4	3.52

0.25	Normal cou	94	1	4	16.55
0.25	Normal cou	97	1	4	16.55
0.25	Normal cou	102	1	4	17.46
0.25	Normal cou	103	1	4	17.46
0.25	Normal cou	104	2	8	34.92
0.25	Normal cou	105	1	4	17.46
0.25	Normal cou	107	1	4	17.46
0.25	Normal cou	109	1	4	17.46
0.25	Normal cou	110	1	4	17.46
0.25	Normal cou	113	1	4	17.46
0.25	Normal cou	118	2	8	34.92
0.25	Normal cou	120	2	8	34.92
0.25	Normal cou	129	1	4	17.46
0.25	Normal cou	125	1	4	3.52
0.25	Normal cou	100	1	4	16.55
0.25	Normal cou	104	1	4	17.46
0.25	Normal cou	111	1	4	17.46
0.25	Normal cou	113	1	4	17.46
0.25	Normal cou	123	1	4	17.46
0.5	Normal cou	90	1	2	8.28
0.5	Normal cou	98	1	2	8.28
0.5	Normal cou	101	1	2	8.73
0.5	Normal cou	109	1	2	8.73
0.25	Normal cou	108	1	4	16.71
0.25	Normal cou	109	1	4	16.54
0.25	Normal cou	111	1	4	16.54
0.25	Normal cou	114	1	4	16.54
0.25	Normal cou	107	1	4	16.56
0.25	Normal cou	108	1	4	16.56
0.25	Normal cou	109	1	4	16.56
0.25	Normal cou	113	1	4	16.56
0.25	Normal cou	118	1	4	16.56
0.5	Normal cou	104	1	2	8.72
0.5	Normal cou	105	1	2	8.72
0.5	Normal cou	106	1	2	8.72
0.5	Normal cou	107	1	2	8.72
0.5	Normal cou	108	1	2	8.72
0.5	Normal cou	113	1	2	8.72
0.5	Normal cou	118	1	2	8.72
0.5	Normal cou	91	1	2	8.27
0.5	Normal cou	105	1	2	8.72
0.5	Normal cou	108	1	2	8.72
0.5	Normal cou	109	1	2	8.72
0.5	Normal cou	122	1	2	8.72
0.25	Normal cou	85	1	4	16.58
0.25	Normal cou	98	1	4	16.58
0.25	Normal cou	105	1	4	17.49

0.25	Normal cou	116	1	4	17.49
0.25	Normal cou	117	1	4	17.49
0.25	Normal cou	121	1	4	17.49
0.25	Normal cou	130	1	4	17.49
0.25	Normal cou	103	1	4	17.49
0.25	Normal cou	104	1	4	17.49
0.25	Normal cou	107	1	4	17.49
0.25	Normal cou	108	1	4	17.49
0.25	Normal cou	111	1	4	17.49
0.25	Normal cou	114	1	4	17.49
0.25	Normal cou	119	1	4	17.49
0.25	Normal cou	121	1	4	17.49
0.5	Normal cou	85	1	2	8.29
0.5	Normal cou	96	1	2	8.29
0.5	Normal cou	102	1	2	8.74
0.5	Normal cou	105	1	2	8.74
0.5	Normal cou	108	1	2	8.74
0.5	Normal cou	109	1	2	8.74
0.5	Normal cou	111	1	2	8.74
0.5	Normal cou	114	1	2	8.74
0.5	Normal cou	91	1	2	8.26
0.5	Normal cou	95	1	2	8.26
0.5	Normal cou	98	1	2	8.26
0.5	Normal cou	105	1	2	8.7
0.5	Normal cou	107	1	2	8.7
0.5	Normal cou	114	1	2	8.7
0.5	Normal cou	122	1	2	8.7
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	103	2	8	34.82
0.25	Normal cou	104	1	4	17.41
0.25	Normal cou	106	1	4	17.41
0.25	Normal cou	108	1	4	17.41
0.25	Normal cou	111	1	4	17.41
0.25	Normal cou	111	1	4	17.41
0.25	Normal cou	113	1	4	17.41
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	92	1	4	16.51
0.25	Normal cou	106	1	4	17.41
0.25	Normal cou	108	1	4	17.41
0.25	Normal cou	108	1	4	17.41
0.25	Normal cou	109	1	4	17.41
0.25	Normal cou	111	1	4	17.41
0.25	Normal cou	112	1	4	17.41
0.25	Normal cou	112	1	4	17.41
0.25	Normal cou	115	1	4	17.41
0.25	Normal cou	116	1	4	17.41

0.25	Normal cou	119	1	4	17.41
0.25	Normal cou	119	1	4	17.41
0.25	Normal cou	120	1	4	17.41
0.25	Normal cou	93	1	4	16.59
0.25	Normal cou	110	1	4	17.51
0.25	Normal cou	118	1	4	17.51
0.25	Normal cou	124	1	4	17.51
0.25	Normal cou	103	1	4	17.48
0.25	Normal cou	106	1	4	17.48
0.25	Normal cou	107	1	4	17.48
0.25	Normal cou	112	1	4	17.48
0.25	Normal cou	113	1	4	17.48
1	Normal cou	79	1	1	4.16
1	Normal cou	102	1	1	4.39
1	Normal cou	106	1	1	4.39
1	Normal cou	111	1	1	4.39
1	Normal cou	112	1	1	4.39
1	Normal cou	116	1	1	4.39
1	Normal cou	119	1	1	4.39
0.5	Normal cou	91	1	2	8.31
0.5	Normal cou	94	1	2	8.31
0.5	Normal cou	104	1	2	8.77
0.5	Normal cou	112	1	2	8.77
0.5	Normal cou	133	1	2	8.77
0.25	Normal cou	97	1	4	16.56
0.25	Normal cou	101	1	4	17.46
0.25	Normal cou	106	1	4	17.46
0.25	Normal cou	119	1	4	17.46
0.25	Normal cou	102	1	4	17.38
0.25	Normal cou	107	1	4	17.38
0.25	Normal cou	95	1	4	16.49
0.25	Normal cou	101	1	4	17.38
0.25	Normal cou	108	1	4	17.38
0.25	Normal cou	113	1	4	17.38
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	97	1	4	16.49
0.25	Normal cou	98	1	4	16.49
0.25	Normal cou	100	1	4	16.49
0.25	Normal cou	109	1	4	17.38
0.25	Normal cou	111	1	4	17.38
0.25	Normal cou	116	1	4	17.38
0.25	Normal cou	118	1	4	17.38
0.25	Normal cou	120	1	4	17.38

0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	122	1	4	3.52
0.25	Normal cou	90	1	4	16.49
0.25	Normal cou	99	1	4	16.49
0.25	Normal cou	104	1	4	17.38
0.25	Normal cou	105	1	4	17.38
0.25	Normal cou	106	1	4	17.38
0.25	Normal cou	107	1	4	17.38
0.25	Normal cou	110	1	4	17.38
0.25	Normal cou	111	1	4	17.38
0.25	Normal cou	112	1	4	17.38
0.25	Normal cou	114	1	4	17.38
0.25	Normal cou	115	1	4	17.38
0.25	Normal cou	118	1	4	17.38
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0.25	Normal cou	111	1	4	17.38
0.25	Normal cou	111	1	4	17.38
0.25	Normal cou	112	1	4	17.38
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0.25	Normal cou	105	1	4	17.38
0.25	Normal cou	110	1	4	17.38
0.25	Normal cou	110	1	4	17.38
0.25	Normal cou	112	1	4	17.38
0.25	Normal cou	115	1	4	17.38
0.25	Normal cou	113	1	4	3.52
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0.25	Normal cou	100	1	4	16.49
0.25	Normal cou	103	1	4	17.38
0.25	Normal cou	105	1	4	17.38

0.25	Normal cou	106	1	4	17.38
0.25	Normal cou	109	1	4	17.38
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0.25	Normal cou	106	1	4	17.36
0.25	Normal cou	108	1	4	17.36
0.25	Normal cou	108	1	4	17.36
0.25	Normal cou	110	1	4	17.36
0.25	Normal cou	111	1	4	17.36
0.25	Normal cou	114	1	4	17.36
0.25	Normal cou	116	1	4	17.36
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0.5	Normal cou	109	1	2	8.68
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0.5	Normal cou	90	1	2	8.22
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0.25	Normal cou	120	1	4	17.35
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0.25	Normal cou	122	1	4	17.35
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0.25	Normal cou	120	1	4	3.52
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0.25	Normal cou	107	1	4	17.32
0.25	Normal cou	108	1	4	17.32
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0.25	Normal cou	120	1	4	17.32

0.25	Normal cou	124	1	4	17.32
0.25	Normal cou	130	1	4	17.32
0.25	Normal cou	132	1	4	17.32
0.25	Normal cou	93	1	4	16.45
0.25	Normal cou	99	1	4	16.45
0.25	Normal cou	100	1	4	16.45
0.25	Normal cou	100	1	4	16.45
0.25	Normal cou	101	1	4	17.32
0.25	Normal cou	103	1	4	17.32
0.25	Normal cou	104	1	4	17.32
0.25	Normal cou	104	1	4	17.32
0.25	Normal cou	105	2	8	34.65
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0.25	Normal cou	106	1	4	17.32
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0.25	Normal cou	108	1	4	17.32
0.25	Normal cou	109	1	4	17.32
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0.25	Normal cou	110	1	4	17.32
0.25	Normal cou	111	1	4	17.32
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0.25	Normal cou	115	2	8	34.65
0.25	Normal cou	116	1	4	17.32
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0.25	Normal cou	130	1	4	17.32
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0.25	Normal cou	112	1	4	17.32
0.25	Normal cou	112	1	4	17.32
0.25	Normal cou	114	1	4	17.32

0.25	Normal cou	115	2	8	34.65
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0.25	Normal cou	116	1	4	17.32
0.25	Normal cou	117	1	4	17.32
0.25	Normal cou	117	1	4	17.32
0.25	Normal cou	118	1	4	17.32
0.25	Normal cou	118	1	4	17.32
0.25	Normal cou	119	1	4	17.32
0.25	Normal cou	130	1	4	17.32
0.25	Normal cou	109	1	4	3.52
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0.25	Normal cou	111	1	4	17.32
0.25	Normal cou	112	1	4	17.32
0.25	Normal cou	113	1	4	17.32
0.25	Normal cou	114	1	4	17.32
0.25	Normal cou	115	1	4	17.32
0.25	Normal cou	115	2	8	34.65
0.25	Normal cou	116	1	4	17.32
0.25	Normal cou	125	1	4	17.32
0.25	Normal cou	136	1	4	17.32
0.25	Normal cou	79	1	4	3.01
0.25	Normal cou	80	2	8	6.01
0.5	Normal cou	107	1	2	8.66
0.5	Normal cou	107	1	2	8.66

0.5	Normal cou	108	1	2	8.66
0.5	Normal cou	111	1	2	8.66
0.5	Normal cou	111	1	2	8.66
0.5	Normal cou	113	1	2	8.66
0.5	Normal cou	115	1	2	8.66
0.5	Normal cou	115	1	2	8.66
0.5	Normal cou	96	1	2	8.26
0.5	Normal cou	98	1	2	8.26
0.5	Normal cou	100	1	2	8.26
0.5	Normal cou	101	1	2	8.7
0.5	Normal cou	104	1	2	8.7
0.5	Normal cou	128	1	2	8.7
0.25	Normal cou	93	1	4	16.56
0.25	Normal cou	96	1	4	16.56
0.25	Normal cou	97	4	16	66.22
0.25	Normal cou	99	2	8	33.11
0.25	Normal cou	102	2	8	34.93
0.25	Normal cou	103	2	8	34.93
0.25	Normal cou	104	2	8	34.93
0.25	Normal cou	107	1	4	17.46
0.25	Normal cou	108	1	4	17.46
0.25	Normal cou	111	1	4	17.46
0.25	Normal cou	113	1	4	17.46
0.25	Normal cou	114	2	8	34.93
0.25	Normal cou	119	1	4	17.46
0.25	Normal cou	124	1	4	17.46
0.25	Normal cou	82	1	4	16.54
0.25	Normal cou	91	1	4	16.54
0.25	Normal cou	96	1	4	16.54
0.25	Normal cou	101	2	8	34.88
0.25	Normal cou	102	2	8	34.88
0.25	Normal cou	103	5	20	87.2
0.25	Normal cou	105	2	8	34.88
0.25	Normal cou	106	2	8	34.88
0.25	Normal cou	107	2	8	34.88
0.25	Normal cou	108	1	4	17.44
0.25	Normal cou	109	1	4	17.44
0.25	Normal cou	112	2	8	34.88
0.25	Normal cou	113	1	4	17.44
0.25	Normal cou	114	2	8	34.88
0.25	Normal cou	118	1	4	17.44
0.25	Normal cou	124	2	8	34.88
0.25	Normal cou	126	1	4	17.44
0.25	Normal cou	82	1	4	16.56
0.25	Normal cou	95	1	4	16.56
0.25	Normal cou	96	1	4	16.56
0.25	Normal cou	97	1	4	16.56

0.25	Normal cou	99	1	4	16.56
0.25	Normal cou	101	3	12	52.4
0.25	Normal cou	102	2	8	34.93
0.25	Normal cou	111	1	4	17.46
0.25	Normal cou	113	1	4	17.46
0.25	Normal cou	114	1	4	17.46
0.25	Normal cou	116	2	8	34.93
0.25	Normal cou	117	2	8	34.93
0.25	Normal cou	118	1	4	17.46
0.25	Normal cou	123	1	4	17.46
0.25	Normal cou	99	1	4	16.52
0.25	Normal cou	104	3	12	52.23
0.25	Normal cou	106	1	4	17.41
0.25	Normal cou	107	1	4	17.41
0.25	Normal cou	108	1	4	17.41
0.25	Normal cou	109	1	4	17.41
0.25	Normal cou	113	3	12	52.23
0.25	Normal cou	119	1	4	17.41
0.25	Normal cou	121	1	4	17.41
0.25	Normal cou	122	1	4	17.41
0.25	Normal cou	99	1	4	16.52
0.25	Normal cou	103	1	4	17.41
0.25	Normal cou	105	1	4	17.41
0.25	Normal cou	107	1	4	17.41
0.25	Normal cou	108	1	4	17.41
0.25	Normal cou	109	1	4	17.41
0.25	Normal cou	116	2	8	34.82
0.25	Normal cou	119	1	4	17.41
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	96	1	4	16.49
0.25	Normal cou	109	1	4	17.38
0.25	Normal cou	112	1	4	17.38
0.25	Normal cou	117	1	4	17.38
0.25	Normal cou	118	1	4	17.38
0.25	Normal cou	119	1	4	17.38
0.25	Normal cou	120	2	8	34.77
0.25	Normal cou	100	1	4	16.52
0.25	Normal cou	101	1	4	17.41
0.25	Normal cou	107	1	4	17.41
0.25	Normal cou	114	1	4	17.41
0.25	Normal cou	116	1	4	17.41
0.25	Normal cou	119	1	4	17.41
0.25	Normal cou	121	1	4	17.41
0.25	Normal cou	101	1	4	17.41
0.25	Normal cou	103	1	4	17.41
0.25	Normal cou	106	2	8	34.82

0.25	Normal cou	107	2	8	34.82
0.25	Normal cou	110	1	4	17.41
0.25	Normal cou	111	1	4	17.41
0.25	Normal cou	112	1	4	17.41
0.25	Normal cou	113	1	4	17.41
0.25	Normal cou	115	1	4	17.41
0.25	Normal cou	119	2	8	34.82
0.25	Normal cou	108	1	4	17.36
0.25	Normal cou	109	1	4	17.36
0.25	Normal cou	110	1	4	17.36
0.25	Normal cou	111	1	4	17.36
0.25	Normal cou	112	1	4	17.36
0.25	Normal cou	113	1	4	17.36
0.25	Normal cou	115	2	8	34.71
0.25	Normal cou	119	1	4	17.36
0.25	Normal cou	121	1	4	17.36
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	91	1	4	16.41
0.25	Normal cou	99	1	4	16.41
0.25	Normal cou	105	2	8	34.55
0.25	Normal cou	107	1	4	17.27
0.25	Normal cou	109	1	4	17.27
0.25	Normal cou	110	1	4	17.27
0.25	Normal cou	112	2	8	34.55
0.25	Normal cou	115	1	4	17.27
0.25	Normal cou	116	1	4	17.27
0.25	Normal cou	125	1	4	17.27
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	100	1	4	16.52
0.25	Normal cou	101	1	4	17.41
0.25	Normal cou	103	1	4	17.41
0.25	Normal cou	105	1	4	17.41
0.25	Normal cou	107	1	4	17.41
0.25	Normal cou	108	1	4	17.41
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0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	120	1	4	3.52
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0.25	Normal cou	100	1	4	16.52
0.25	Normal cou	103	2	8	34.82
0.25	Normal cou	105	1	4	17.41
0.25	Normal cou	108	1	4	17.41
0.25	Normal cou	109	1	4	17.41
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0.25	Normal cou	112	1	4	17.41
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0.25	Normal cou	123	1	4	17.41
0.25	Normal cou	79	1	4	16.56
0.25	Normal cou	90	1	4	16.56
0.25	Normal cou	92	1	4	16.56
0.25	Normal cou	95	1	4	16.56
0.25	Normal cou	98	1	4	16.56
0.25	Normal cou	101	1	4	17.46
0.25	Normal cou	105	1	4	17.46
0.25	Normal cou	106	2	8	34.93
0.25	Normal cou	108	2	8	34.93
0.25	Normal cou	109	1	4	17.46
0.25	Normal cou	110	4	16	69.86
0.25	Normal cou	112	1	4	17.46
0.25	Normal cou	115	1	4	17.46
0.25	Normal cou	92	2	8	6.01
0.25	Normal cou	97	2	8	33.11
0.25	Normal cou	101	1	4	17.46
0.25	Normal cou	105	2	8	34.93
0.25	Normal cou	109	1	4	17.46
0.25	Normal cou	114	1	4	17.46
0.25	Normal cou	115	3	12	52.4
0.25	Normal cou	116	1	4	17.46
0.25	Normal cou	105	1	4	17.46
0.25	Normal cou	93	1	4	16.47
0.25	Normal cou	120	1	4	17.36
0.25	Normal cou	130	1	4	17.36
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	89	1	4	16.47
0.25	Normal cou	94	1	4	16.47
0.25	Normal cou	106	1	4	17.36
0.25	Normal cou	108	1	4	17.36
0.25	Normal cou	110	2	8	34.71
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	80	1	4	16.45
0.25	Normal cou	96	1	4	16.45
0.25	Normal cou	118	1	4	17.33
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0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	77	1	4	16.47
0.25	Normal cou	100	1	4	16.47
0.25	Normal cou	102	1	4	17.36
0.25	Normal cou	103	2	8	34.71

0.25	Normal cou	106	2	8	34.71
0.25	Normal cou	115	1	4	17.36
0.25	Normal cou	120	1	4	17.36
0.25	Normal cou	121	1	4	17.36
0.25	Normal cou	122	1	4	17.36
0.25	Normal cou	124	1	4	17.36
0.25	Normal cou	126	1	4	17.36
0.25	Normal cou	131	1	4	17.36
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	91	1	4	16.47
0.25	Normal cou	100	1	4	16.47
0.25	Normal cou	102	1	4	17.36
0.25	Normal cou	103	2	8	34.71
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0.25	Normal cou	110	1	4	17.36
0.25	Normal cou	112	1	4	17.36
0.25	Normal cou	115	1	4	17.36
0.25	Normal cou	116	1	4	17.36
0.25	Normal cou	117	1	4	17.36
0.25	Normal cou	120	1	4	17.36
0.25	Normal cou	122	1	4	17.36
0.25	Normal cou	89	1	4	16.41
0.25	Normal cou	94	1	4	16.41
0.25	Normal cou	97	1	4	16.41
0.25	Normal cou	99	1	4	16.41
0.25	Normal cou	101	1	4	17.27
0.25	Normal cou	102	1	4	17.27
0.25	Normal cou	103	1	4	17.27
0.25	Normal cou	112	1	4	17.27
0.25	Normal cou	113	1	4	17.27
0.25	Normal cou	114	2	8	34.55
0.25	Normal cou	115	1	4	17.27
0.25	Normal cou	116	1	4	17.27
0.25	Normal cou	117	1	4	17.27
0.25	Normal cou	118	1	4	17.27
0.25	Normal cou	119	1	4	17.27
0.25	Normal cou	120	1	4	17.27
0.25	Normal cou	121	1	4	17.27
0.25	Normal cou	122	1	4	17.27
0.25	Normal cou	123	1	4	17.27
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	96	1	4	3.01
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0.25	Normal cou	99	1	4	16.45
0.25	Normal cou	101	2	8	34.66
0.25	Normal cou	102	1	4	17.33

0.25	Normal cou	108	1	4	17.33
0.25	Normal cou	109	1	4	17.33
0.25	Normal cou	114	1	4	17.33
0.25	Normal cou	115	1	4	17.33
0.25	Normal cou	116	1	4	17.33
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	108	2	8	7.04
0.25	Normal cou	96	1	4	16.49
0.25	Normal cou	97	2	8	32.99
0.25	Normal cou	99	1	4	16.49
0.25	Normal cou	101	1	4	17.38
0.25	Normal cou	102	1	4	17.38
0.25	Normal cou	103	1	4	17.38
0.25	Normal cou	104	1	4	17.38
0.25	Normal cou	108	1	4	17.38
0.25	Normal cou	114	1	4	17.38
0.25	Normal cou	116	1	4	17.38
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	118	1	4	3.52
0.5	Normal cou	88	1	2	8.22
0.5	Normal cou	97	1	2	8.22
0.5	Normal cou	106	1	2	8.66
0.5	Normal cou	116	1	2	8.66
0.5	Normal cou	122	1	2	8.66
0.5	Normal cou	127	1	2	8.66
0.5	Normal cou	129	1	2	8.66
0.5	Normal cou	116	1	2	8.93
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	108	1	4	17.86
0.25	Normal cou	110	1	4	17.86
0.25	Normal cou	115	1	4	17.86
0.25	Normal cou	113	1	4	17.91
0.25	Normal cou	118	1	4	17.91
0.25	Normal cou	87	1	4	16.9
0.25	Normal cou	102	1	4	17.91
0.25	Normal cou	103	1	4	17.91
0.25	Normal cou	114	1	4	17.91
0.25	Normal cou	123	1	4	17.91
0.25	Normal cou	104	1	4	17.8
0.25	Normal cou	107	1	4	17.8
0.25	Normal cou	115	1	4	17.8
0.25	Normal cou	93	1	4	3.01

0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	93	1	4	16.78
0.25	Normal cou	94	1	4	16.78
0.25	Normal cou	102	1	4	17.75
0.25	Normal cou	106	1	4	17.75
0.25	Normal cou	108	1	4	17.75
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	116	1	4	3.52
0.5	Normal cou	133	1	2	8.85
0.5	Normal cou	97	1	2	6.7
0.5	Normal cou	102	1	2	6.77
0.5	Normal cou	103	1	2	6.77
0.5	Normal cou	110	1	2	6.77
0.5	Normal cou	112	1	2	6.77
0.5	Normal cou	121	1	2	6.77
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	128	1	4	3.52
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	122	1	4	3.52
0.25	Normal cou	110	1	4	13.46
0.25	Normal cou	113	1	4	13.46
0.25	Normal cou	122	1	4	13.46
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	130	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	91	1	4	3.01
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0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	106	3	12	10.56
0.25	Normal cou	108	1	4	3.52
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0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	120	1	4	3.52

0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	92	2	8	5.53
0.25	Normal cou	95	2	8	5.53
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	100	2	8	5.53
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	106	2	8	6.37
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	109	1	4	3.19
	Second flus	99	1	1	0.57
0.4	Normal cou	94	1	2.5	1.73
0.4	Normal cou	103	3	7.5	5.97
0.4	Normal cou	110	1	2.5	1.99
0.4	Normal cou	115	1	2.5	1.99
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	114	1	4	2.88
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	96	1	4	2.54
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0.25	Normal cou	104	4	16	11.53
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0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	118	1	4	2.88
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	96	2	8	5.07
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	105	3	12	8.65

0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	107	2	8	5.76
0.25	Normal cou	108	2	8	5.76
0.25	Normal cou	109	4	16	11.53
0.25	Normal cou	110	3	12	8.65
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	113	1	4	2.88
0.25	Normal cou	114	2	8	5.76
0.25	Normal cou	115	2	8	5.76
0.25	Normal cou	116	2	8	5.76
0.25	Normal cou	117	2	8	5.76
0.25	Normal cou	118	1	4	2.88
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	123	1	4	2.88
0.25	Normal cou	125	2	8	5.76
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	97	2	8	5.07
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	104	2	8	5.76
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	108	2	8	5.76
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	110	4	16	11.53
0.25	Normal cou	112	2	8	5.76
0.25	Normal cou	113	2	8	5.76
0.25	Normal cou	114	1	4	2.88
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	113	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	122	1	4	2.88
0.25	Normal cou	91	2	8	4.75

0.25	Normal cou	92	1	4	2.37
0.25	Normal cou	94	1	4	2.37
0.25	Normal cou	95	2	8	4.75
0.25	Normal cou	100	5	20	11.87
0.25	Normal cou	101	2	8	5.34
0.25	Normal cou	102	2	8	5.34
0.25	Normal cou	105	1	4	2.67
0.25	Normal cou	106	1	4	2.67
0.25	Normal cou	109	3	12	8
0.25	Normal cou	110	1	4	2.67
0.25	Normal cou	111	5	20	13.34
0.25	Normal cou	112	3	12	8
0.25	Normal cou	114	1	4	2.67
0.25	Normal cou	115	3	12	8
0.25	Normal cou	116	2	8	5.34
0.25	Normal cou	120	1	4	2.67
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	94	2	8	5.07
0.25	Normal cou	96	3	12	7.61
0.25	Normal cou	97	3	12	7.61
0.25	Normal cou	98	2	8	5.07
0.25	Normal cou	99	3	12	7.61
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	102	3	12	8.65
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	104	4	16	11.53
0.25	Normal cou	105	8	32	23.06
0.25	Normal cou	106	5	20	14.41
0.25	Normal cou	107	2	8	5.76
0.25	Normal cou	108	6	24	17.29
0.25	Normal cou	110	3	12	8.65
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	114	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	116	4	16	11.53
0.25	Normal cou	118	2	8	5.76
0.25	Normal cou	122	1	4	2.88
0.25	Normal cou	128	1	4	2.88
0.25	Normal cou	130	1	4	2.88
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	92	2	8	5.07
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	96	3	12	7.61
0.25	Normal cou	97	4	16	10.15
0.25	Normal cou	100	2	8	5.07

0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	104	2	8	5.76
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	106	4	16	11.53
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	109	2	8	5.76
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	111	3	12	8.65
0.25	Normal cou	112	4	16	11.53
0.25	Normal cou	114	2	8	5.76
0.25	Normal cou	120	1	4	2.88
	Second flus	60	7	7	30.31
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	101	2	8	5.76
0.25	Normal cou	102	3	12	8.65
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.25	Normal cou	122	1	4	2.88
0.33	Normal cou	93	1	3	1.9
0.33	Normal cou	94	1	3	1.9
0.33	Normal cou	95	2	6	3.81
0.33	Normal cou	100	3	9	5.71
0.33	Normal cou	107	1	3	2.16
0.33	Normal cou	112	2	6	4.32
0.33	Normal cou	113	1	3	2.16
0.33	Normal cou	115	1	3	2.16
0.33	Normal cou	131	1	3	2.16
0.25	Normal cou	104	2	8	5.76
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	111	3	12	8.65
0.25	Normal cou	116	2	8	5.76
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	120	2	8	5.76
0.25	Normal cou	121	1	4	2.88
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	107	2	8	5.76

0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.25	Normal cou	117	1	4	2.88
0.25	Normal cou	126	1	4	2.88
0.25	Normal cou	127	1	4	2.88
0.25	Normal cou	90	2	8	5.07
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0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	98	2	8	5.07
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	100	4	16	10.15
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	104	3	12	8.65
0.25	Normal cou	105	3	12	8.65
0.25	Normal cou	107	3	12	8.65
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	109	2	8	5.76
0.25	Normal cou	110	2	8	5.76
0.25	Normal cou	111	2	8	5.76
0.25	Normal cou	113	2	8	5.76
0.25	Normal cou	114	2	8	5.76
0.25	Normal cou	121	1	4	2.88
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	95	2	8	5.07
0.25	Normal cou	96	2	8	5.07
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	102	2	8	5.76
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	106	2	8	5.76
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	113	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	118	1	4	2.88
0.25	Normal cou	129	1	4	2.88
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	92	1	4	2.54

0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	98	2	8	5.07
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	118	1	4	2.88
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	114	2	8	5.76
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	95	3	12	7.61
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	100	3	12	7.61
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	104	3	12	8.65
0.25	Normal cou	105	3	12	8.65
0.25	Normal cou	106	4	16	11.53
0.25	Normal cou	107	2	8	5.76
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	111	2	8	5.76
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0.25	Normal cou	90	2	8	5.07
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	94	2	8	5.07
0.25	Normal cou	95	2	8	5.07
0.25	Normal cou	96	2	8	5.07
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	99	1	4	2.54
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0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	102	4	16	11.53
0.25	Normal cou	103	2	8	5.76
0.25	Normal cou	104	2	8	5.76
0.25	Normal cou	105	2	8	5.76
0.25	Normal cou	106	4	16	11.53
0.25	Normal cou	108	2	8	5.76
0.25	Normal cou	109	3	12	8.65

0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	111	6	24	17.29
0.25	Normal cou	112	4	16	11.53
0.25	Normal cou	113	1	4	2.88
0.25	Normal cou	114	1	4	2.88
0.25	Normal cou	117	2	8	5.76
0.25	Normal cou	121	1	4	2.88
0.25	Normal cou	130	1	4	2.88
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	102	2	8	5.76
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	125	1	4	2.88
0.4	Normal cou	74	1	2.5	1.59
0.4	Normal cou	91	1	2.5	1.59
0.4	Normal cou	92	1	2.5	1.59
0.4	Normal cou	95	1	2.5	1.59
0.4	Normal cou	98	1	2.5	1.59
0.4	Normal cou	99	1	2.5	1.59
0.4	Normal cou	103	1	2.5	1.8
0.4	Normal cou	104	2	5	3.6
0.4	Normal cou	105	1	2.5	1.8
0.4	Normal cou	106	3	7.5	5.4
0.4	Normal cou	108	1	2.5	1.8
0.4	Normal cou	109	2	5	3.6
0.4	Normal cou	110	1	2.5	1.8
0.4	Normal cou	111	1	2.5	1.8
0.4	Normal cou	117	1	2.5	1.8
0.4	Normal cou	119	1	2.5	1.8
0.4	Normal cou	129	1	2.5	1.8
0.25	Normal cou	87	1	4	2.54
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0.25	Normal cou	99	2	8	5.07
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	102	2	8	5.76
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	106	2	8	5.76
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	103	2	8	5.76

0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	106	3	12	8.65
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	112	2	8	5.76
0.25	Normal cou	113	1	4	2.88
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	101	2	8	5.76
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0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	104	1	4	2.88
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0.25	Normal cou	92	2	8	5.07
0.25	Normal cou	94	1	4	2.54
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0.25	Normal cou	105	3	12	8.65
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	107	4	16	11.53
0.25	Normal cou	108	3	12	8.65
0.25	Normal cou	109	3	12	8.65
0.25	Normal cou	110	3	12	8.65
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	113	1	4	2.88
0.25	Normal cou	114	2	8	5.76
0.25	Normal cou	115	1	4	2.88

0.25	Normal cou	118	1	4	2.88
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	95	2	8	5.07
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	98	2	8	5.07
0.25	Normal cou	102	2	8	5.76
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0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	105	2	8	5.76
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	110	4	16	11.53
0.25	Normal cou	112	2	8	5.76
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	122	1	4	2.88
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	100	2	8	5.07
0.25	Normal cou	102	1	4	2.88
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0.25	Normal cou	108	2	8	5.76
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	114	1	4	2.88
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0.5	Normal cou	110	1	2	8.93
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0.5	Normal cou	115	1	2	8.93
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1	Normal cou	118	1	1	4.48
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0.25	Normal cou	87	1	4	16.87
0.25	Normal cou	96	1	4	16.87
0.25	Normal cou	110	1	4	17.86
0.25	Normal cou	117	1	4	17.86
0.25	Normal cou	120	1	4	17.86
0.25	Normal cou	127	1	4	17.86
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	108	1	4	2.88

0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.25	Normal cou	117	3	12	53.74
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0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	101	2	8	5.76
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	106	3	12	8.65
0.25	Normal cou	107	2	8	5.76
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	126	1	4	2.88
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0.5	Normal cou	113	1	2	8.94
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0.5	Normal cou	96	1	2	7.17
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0.25	Normal cou	110	1	4	3.52
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0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	110	1	4	16.45
0.25	Normal cou	114	1	4	16.45
0.25	Normal cou	118	1	4	16.45
0.25	Normal cou	123	1	4	16.45
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	100	1	4	3.01
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0.25	Normal cou	113	1	4	16.48
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0.25	Normal cou	103	1	4	16.45
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0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	106	1	4	3.52
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0.25	Normal cou	113	1	4	16.43
0.25	Normal cou	115	1	4	16.43
0.25	Normal cou	118	1	4	16.43
0.25	Normal cou	119	1	4	16.43
0.25	Normal cou	132	1	4	16.43
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	96	1	4	15.76
0.25	Normal cou	98	1	4	15.76
0.25	Normal cou	99	1	4	15.76
0.25	Normal cou	102	1	4	16.45
0.25	Normal cou	103	1	4	16.45
0.25	Normal cou	104	1	4	16.45
0.25	Normal cou	105	1	4	16.45
0.25	Normal cou	107	1	4	16.45
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0.25	Normal cou	113	1	4	16.45
0.25	Normal cou	115	1	4	16.45
0.25	Normal cou	119	1	4	16.45
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0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	118	1	4	3.52
0.5	Normal cou	98	1	2	7.89
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0.5	Normal cou	108	1	2	8.24
0.5	Normal cou	109	1	2	8.24
0.5	Normal cou	110	1	2	8.24
0.5	Normal cou	112	2	4	16.48
0.5	Normal cou	118	1	2	8.24
0.5	Normal cou	127	1	2	8.24
0.5	Normal cou	87	1	2	8.68
0.5	Normal cou	90	1	2	8.68
0.5	Normal cou	92	1	2	8.68
0.5	Normal cou	95	1	2	8.68
0.5	Normal cou	97	1	2	8.68
0.5	Normal cou	100	1	2	8.68
0.5	Normal cou	107	1	2	9.25
0.5	Normal cou	110	1	2	9.25
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0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	109	1	4	3.52
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0.25	Normal cou	106	1	4	18.51
0.25	Normal cou	107	1	4	18.51
0.25	Normal cou	108	1	4	18.51
0.25	Normal cou	109	1	4	18.51
0.25	Normal cou	116	1	4	18.51
0.25	Normal cou	123	1	4	18.51
0.25	Normal cou	78	1	4	3.01
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0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	86	1	4	17.38
0.25	Normal cou	104	1	4	18.53
0.25	Normal cou	106	1	4	18.53
0.25	Normal cou	107	1	4	18.53
0.25	Normal cou	108	1	4	18.53
0.25	Normal cou	109	2	8	7.04
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	97	1	4	17.34
0.25	Normal cou	98	1	4	17.34
0.25	Normal cou	99	1	4	17.34
0.25	Normal cou	104	2	8	36.98
0.25	Normal cou	105	2	8	36.98

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0.25	Normal cou	110	1	4	18.49
0.25	Normal cou	112	1	4	18.49
0.25	Normal cou	115	2	8	36.98
0.25	Normal cou	117	1	4	18.49
0.25	Normal cou	118	1	4	18.49
0.25	Normal cou	120	1	4	18.49
0.25	Normal cou	121	2	8	36.98
0.25	Normal cou	127	1	4	18.49
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	86	1	4	17.34
0.25	Normal cou	94	1	4	17.34
0.25	Normal cou	95	1	4	17.34
0.25	Normal cou	98	1	4	17.34
0.25	Normal cou	99	1	4	17.34
0.25	Normal cou	101	1	4	18.49
0.25	Normal cou	104	1	4	18.49
0.25	Normal cou	105	1	4	18.49
0.25	Normal cou	106	1	4	18.49
0.25	Normal cou	107	2	8	36.98
0.25	Normal cou	108	1	4	18.49
0.25	Normal cou	110	2	8	36.98
0.25	Normal cou	113	1	4	18.49
0.25	Normal cou	114	1	4	18.49
0.25	Normal cou	117	1	4	18.49
0.25	Normal cou	118	1	4	18.49
0.25	Normal cou	119	1	4	18.49
0.25	Normal cou	120	1	4	18.49
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	96	1	4	17.32
0.25	Normal cou	98	1	4	17.32
0.25	Normal cou	103	1	4	18.46
0.25	Normal cou	104	3	12	55.4
0.25	Normal cou	105	1	4	18.46
0.25	Normal cou	106	1	4	18.46
0.25	Normal cou	107	1	4	18.46
0.25	Normal cou	109	1	4	18.46
0.25	Normal cou	113	2	8	36.93
0.25	Normal cou	114	1	4	18.46
0.25	Normal cou	115	1	4	18.46
0.25	Normal cou	119	1	4	18.46
0.25	Normal cou	135	1	4	18.46

0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	94	1	4	17.34
0.25	Normal cou	97	1	4	17.34
0.25	Normal cou	99	2	8	34.68
0.25	Normal cou	100	1	4	17.34
0.25	Normal cou	103	8	32	147.9
0.25	Normal cou	104	2	8	36.98
0.25	Normal cou	105	1	4	18.49
0.25	Normal cou	106	2	8	36.98
0.25	Normal cou	107	4	16	73.95
0.25	Normal cou	108	3	12	55.46
0.25	Normal cou	109	5	20	92.44
0.25	Normal cou	110	1	4	18.49
0.25	Normal cou	112	1	4	18.49
0.25	Normal cou	113	4	16	73.95
0.25	Normal cou	114	3	12	55.46
0.25	Normal cou	115	1	4	18.49
0.25	Normal cou	117	2	8	36.98
0.25	Normal cou	119	1	4	18.49
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0.25	Normal cou	101	2	8	36.89
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0.25	Normal cou	106	3	12	55.33
0.25	Normal cou	107	2	8	36.89
0.25	Normal cou	108	2	8	36.89
0.25	Normal cou	109	2	8	36.89
0.25	Normal cou	110	1	4	18.44
0.25	Normal cou	111	3	12	55.33
0.25	Normal cou	112	3	12	55.33
0.25	Normal cou	113	1	4	18.44
0.25	Normal cou	117	2	8	36.89
0.25	Normal cou	118	2	8	36.89

0.25	Normal cou	121	1	4	18.44
0.25	Normal cou	122	1	4	18.44
0.25	Normal cou	125	1	4	18.44
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	85	1	4	17.3
0.25	Normal cou	98	1	4	17.3
0.25	Normal cou	101	1	4	18.42
0.25	Normal cou	104	2	8	36.84
0.25	Normal cou	106	3	12	55.26
0.25	Normal cou	107	1	4	18.42
0.25	Normal cou	108	4	16	73.69
0.25	Normal cou	109	1	4	18.42
0.25	Normal cou	110	1	4	18.42
0.25	Normal cou	111	2	8	36.84
0.25	Normal cou	118	1	4	18.42
0.25	Normal cou	122	1	4	18.42
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	107	2	8	7.04
0.25	Normal cou	89	1	4	17.31
0.25	Normal cou	94	1	4	17.31
0.25	Normal cou	98	1	4	17.31
0.25	Normal cou	99	1	4	17.31
0.25	Normal cou	103	4	16	73.78
0.25	Normal cou	105	1	4	18.44
0.25	Normal cou	106	1	4	18.44
0.25	Normal cou	107	2	8	36.89
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0.25	Normal cou	113	1	4	18.44
0.25	Normal cou	119	2	8	36.89
0.25	Normal cou	121	1	4	18.44
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	89	1	4	17.32
0.25	Normal cou	97	1	4	17.32
0.25	Normal cou	104	1	4	18.46
0.25	Normal cou	106	1	4	18.46
0.25	Normal cou	109	1	4	18.46
0.25	Normal cou	112	1	4	18.46
0.25	Normal cou	113	1	4	18.46
0.25	Normal cou	115	1	4	18.46
0.25	Normal cou	116	2	8	36.93
0.25	Normal cou	119	1	4	18.46
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	108	1	4	3.52

0.25	Normal cou	112	2	8	7.04
0.5	Normal cou	104	1	2	9.23
0.5	Normal cou	105	1	2	9.23
0.5	Normal cou	107	1	2	9.23
0.5	Normal cou	109	1	2	9.23
0.5	Normal cou	111	1	2	9.23
0.5	Normal cou	99	1	2	8.97
0.5	Normal cou	100	1	2	8.97
0.5	Normal cou	104	1	2	9.64
0.5	Normal cou	107	1	2	9.64
0.5	Normal cou	109	1	2	9.64
0.5	Normal cou	110	1	2	9.64
0.5	Normal cou	113	1	2	9.64
0.5	Normal cou	117	2	4	19.28
0.5	Normal cou	119	1	2	9.64
0.5	Normal cou	127	1	2	9.64
0.5	Normal cou	129	1	2	9.64
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	91	1	4	17.96
0.25	Normal cou	93	1	4	17.96
0.25	Normal cou	95	1	4	17.96
0.25	Normal cou	97	1	4	17.96
0.25	Normal cou	100	1	4	17.96
0.25	Normal cou	110	1	4	19.3
0.25	Normal cou	111	1	4	19.3
0.25	Normal cou	113	1	4	19.3
0.25	Normal cou	114	1	4	19.3
0.25	Normal cou	117	2	8	38.59
0.25	Normal cou	118	1	4	19.3
0.25	Normal cou	119	1	4	19.3
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	90	1	4	17.94
0.25	Normal cou	97	1	4	17.94
0.25	Normal cou	106	1	4	19.28
0.25	Normal cou	108	2	8	38.55
0.25	Normal cou	111	1	4	19.28
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	87	1	4	17.94
0.25	Normal cou	90	1	4	17.94

0.25	Normal cou	96	1	4	17.94
0.25	Normal cou	97	1	4	17.94
0.25	Normal cou	98	1	4	17.94
0.25	Normal cou	112	1	4	19.28
0.25	Normal cou	118	1	4	19.28
0.25	Normal cou	119	1	4	19.28
0.25	Normal cou	120	1	4	19.28
0.25	Normal cou	121	1	4	19.28
0.25	Normal cou	122	1	4	19.28
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	88	1	4	17.92
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0.25	Normal cou	93	1	4	17.92
0.25	Normal cou	94	1	4	17.92
0.25	Normal cou	95	1	4	17.92
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0.25	Normal cou	101	2	8	38.51
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0.25	Normal cou	108	1	4	19.26
0.25	Normal cou	109	1	4	19.26
0.25	Normal cou	114	1	4	19.26
0.25	Normal cou	115	1	4	19.26
0.25	Normal cou	126	1	4	19.26
0.25	Normal cou	138	1	4	19.26
0.25	Normal cou	111	2	8	7.04
0.25	Normal cou	112	1	4	3.52
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0.25	Normal cou	96	1	4	17.76
0.25	Normal cou	99	1	4	17.76
0.25	Normal cou	103	1	4	19.04
0.25	Normal cou	104	1	4	19.04
0.25	Normal cou	109	1	4	19.04
0.25	Normal cou	110	3	12	57.1
0.25	Normal cou	112	1	4	19.04
0.25	Normal cou	118	1	4	19.04
0.25	Normal cou	120	1	4	19.04
0.25	Normal cou	127	1	4	19.04
0.25	Normal cou	130	1	4	19.04
0.25	Normal cou	115	2	8	7.04
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	99	1	4	17.88
0.25	Normal cou	100	1	4	17.88
0.25	Normal cou	101	1	4	19.2
0.25	Normal cou	106	2	8	38.4
0.25	Normal cou	107	1	4	19.2

0.25	Normal cou	114	1	4	19.2
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	98	1	4	17.87
0.25	Normal cou	99	1	4	17.87
0.25	Normal cou	101	2	8	38.36
0.25	Normal cou	103	1	4	19.18
0.25	Normal cou	104	1	4	19.18
0.25	Normal cou	105	1	4	19.18
0.25	Normal cou	106	3	12	57.54
0.25	Normal cou	107	2	8	38.36
0.25	Normal cou	109	2	8	38.36
0.25	Normal cou	111	2	8	38.36
0.25	Normal cou	112	2	8	38.36
0.25	Normal cou	113	1	4	19.18
0.25	Normal cou	114	2	8	38.36
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	116	1	4	3.52
0.25	Normal cou	98	1	4	17.84
0.25	Normal cou	101	1	4	19.14
0.25	Normal cou	102	1	4	19.14
0.25	Normal cou	103	1	4	19.14
0.25	Normal cou	105	1	4	19.14
0.25	Normal cou	107	1	4	19.14
0.25	Normal cou	109	1	4	19.14
0.25	Normal cou	112	1	4	19.14
0.25	Normal cou	119	1	4	19.14
0.25	Normal cou	125	1	4	19.14
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	94	1	4	17.78
0.25	Normal cou	103	1	4	19.06
0.25	Normal cou	106	1	4	19.06
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	99	1	4	17.78
0.25	Normal cou	101	1	4	19.06
0.25	Normal cou	103	1	4	19.06

0.25	Normal cou	105	1	4	19.06
0.25	Normal cou	107	1	4	19.06
0.25	Normal cou	111	1	4	19.06
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	101	1	4	19.22
0.25	Normal cou	107	1	4	19.22
0.25	Normal cou	126	1	4	19.22
0.25	Normal cou	96	1	4	3.01
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0.25	Normal cou	105	1	4	19.24
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0.25	Normal cou	117	1	4	19.24
0.25	Normal cou	121	2	8	38.48
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	100	1	4	17.88
0.25	Normal cou	101	1	4	19.2
0.25	Normal cou	105	1	4	19.2
0.25	Normal cou	111	1	4	19.2
0.25	Normal cou	115	1	4	19.2
0.25	Normal cou	85	1	4	17.86
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0.25	Normal cou	91	1	4	17.86
0.25	Normal cou	97	1	4	17.86
0.25	Normal cou	98	1	4	17.86
0.25	Normal cou	101	1	4	19.16
0.25	Normal cou	113	1	4	19.16
0.25	Normal cou	121	1	4	19.16
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	101	1	4	3.52
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0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	96	1	4	17.82
0.25	Normal cou	99	1	4	17.82

0.25	Normal cou	101	1	4	19.12
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0.25	Normal cou	117	1	4	19.12
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0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	98	1	4	17.79
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0.25	Normal cou	105	1	4	19.08
0.25	Normal cou	118	1	4	19.08
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0.25	Normal cou	120	1	4	3.52
0.25	Normal cou	103	1	4	19.04
0.25	Normal cou	106	1	4	19.04
0.25	Normal cou	107	1	4	19.04
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0.25	Normal cou	103	1	4	19.02
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0.25	Normal cou	101	1	4	3.52
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0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	123	1	4	3.52
0.25	Normal cou	106	1	4	19.02
0.25	Normal cou	110	1	4	19.02
0.25	Normal cou	91	1	4	3.01

0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	91	1	4	17.78
0.25	Normal cou	97	1	4	17.78
0.25	Normal cou	105	1	4	19.06
0.25	Normal cou	108	1	4	19.06
0.25	Normal cou	113	1	4	19.06
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	109	1	4	19.06
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	120	1	4	3.52
0.25	Normal cou	122	1	4	3.52
0.25	Normal cou	83	1	4	17.79
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0.25	Normal cou	92	2	8	35.58
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0.25	Normal cou	101	1	4	19.08
0.25	Normal cou	105	1	4	19.08
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0.25	Normal cou	127	1	4	19.08
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	116	1	4	3.52
	Second flus	81	1	1	4.33
	Second flus	83	1	1	4.33
	Second flus	84	1	1	4.33
	Second flus	87	2	2	8.66
	Second flus	91	1	1	4.33
	Second flus	92	2	2	8.66
	Second flus	93	1	1	4.33
	Second flus	95	1	1	4.33
	Second flus	96	3	3	12.99
	Second flus	97	5	5	21.65
	Second flus	98	7	7	30.31
	Second flus	99	5	5	21.65

	Second flus	101	9	9	38.97
	Second flus	102	2	2	8.66
	Second flus	103	4	4	17.32
	Second flus	104	1	1	4.33
	Second flus	105	1	1	4.33
	Second flus	106	1	1	4.33
	Second flus	107	3	3	12.99
	Second flus	109	1	1	4.33
	Second flus	111	1	1	4.33
	Second flus	112	3	3	12.99
	Second flus	113	3	3	12.99
	Second flus	114	2	2	8.66
	Second flus	115	2	2	8.66
	Second flus	116	5	5	21.65
	Second flus	117	2	2	8.66
	Second flus	118	1	1	4.33
	Second flus	119	2	2	8.66
	Second flus	120	1	1	4.33
	Second flus	121	7	7	30.31
	Second flus	123	1	1	4.33
	Second flus	124	2	2	8.66
	Second flus	125	1	1	4.33
	Second flus	128	2	2	8.66
	Second flus	129	1	1	4.33
	Second flus	139	1	1	4.33
	Second flus	149	1	1	4.33
0.25	Normal cou	119	1	4	19.12
0.25	Normal cou	121	1	4	19.12
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	117	1	4	19.12
0.25	Normal cou	92	1	4	17.79
0.25	Normal cou	100	1	4	17.79
0.25	Normal cou	101	1	4	19.08
0.25	Normal cou	104	1	4	19.08
0.25	Normal cou	107	1	4	19.08
0.25	Normal cou	117	1	4	19.08
0.25	Normal cou	118	1	4	19.08
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	91	1	4	17.76
0.25	Normal cou	111	1	4	19.04
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	117	1	4	3.52

0.25	Normal cou	105	1	4	18.95
0.25	Normal cou	106	1	4	18.95
0.25	Normal cou	108	1	4	18.95
0.25	Normal cou	109	2	8	37.9
0.25	Normal cou	110	2	8	37.9
0.25	Normal cou	113	1	4	18.95
0.25	Normal cou	114	1	4	18.95
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	105	2	8	7.04
0.25	Normal cou	98	1	4	17.68
0.25	Normal cou	101	1	4	18.93
0.25	Normal cou	104	1	4	18.93
0.25	Normal cou	107	1	4	18.93
0.25	Normal cou	122	1	4	18.93
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	96	2	8	6.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.5	Normal cou	103	1	2	9.46
0.5	Normal cou	101	1	2	9.02
0.5	Normal cou	104	1	2	9.02
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	103	1	4	18.05
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	101	2	8	36.1
0.25	Normal cou	105	1	4	18.05
0.25	Normal cou	100	2	8	6.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	111	1	4	18.05
0.25	Normal cou	117	1	4	18.05
0.25	Normal cou	118	1	4	18.05
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	110	1	4	3.52

0.25	Normal cou	112	2	8	7.04
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	118	1	4	3.52
0.25	Normal cou	105	1	4	18.02
0.25	Normal cou	110	1	4	18.02
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	107	2	8	7.04
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	80	1	4	16.97
0.25	Normal cou	105	1	4	18
0.25	Normal cou	110	2	8	36
0.25	Normal cou	113	1	4	18
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	105	1	4	17.97
0.25	Normal cou	106	1	4	17.97
0.25	Normal cou	112	1	4	17.97
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	120	1	4	3.52
0.25	Normal cou	104	1	4	17.97
0.25	Normal cou	114	1	4	17.97
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	105	2	8	7.04
0.25	Normal cou	92	1	4	16.93
0.25	Normal cou	95	1	4	16.93
0.25	Normal cou	112	1	4	17.95
0.25	Normal cou	114	1	4	17.95
0.25	Normal cou	116	1	4	17.95
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	100	2	8	6.01
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	77	1	4	16.91
0.25	Normal cou	89	1	4	16.91
0.25	Normal cou	93	1	4	16.91
0.25	Normal cou	98	1	4	16.91

0.25	Normal cou	100	1	4	16.91
0.25	Normal cou	103	2	8	35.84
0.25	Normal cou	104	1	4	17.92
0.25	Normal cou	105	3	12	53.76
0.25	Normal cou	108	1	4	17.92
0.25	Normal cou	110	2	8	35.84
0.25	Normal cou	111	1	4	17.92
0.25	Normal cou	112	2	8	35.84
0.25	Normal cou	114	1	4	17.92
0.25	Normal cou	116	1	4	17.92
0.25	Normal cou	118	2	8	35.84
0.25	Normal cou	119	1	4	17.92
0.25	Normal cou	128	1	4	17.92
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	101	1	4	17.9
0.25	Normal cou	103	2	8	35.79
0.25	Normal cou	104	1	4	17.9
0.25	Normal cou	109	2	8	35.79
0.25	Normal cou	110	1	4	17.9
0.25	Normal cou	111	1	4	17.9
0.25	Normal cou	113	1	4	17.9
0.25	Normal cou	114	1	4	17.9
0.25	Normal cou	115	1	4	17.9
0.25	Normal cou	118	1	4	17.9
0.25	Normal cou	119	1	4	17.9
0.25	Normal cou	126	1	4	17.9
0.25	Normal cou	132	1	4	17.9
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	94	2	8	6.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.5	Normal cou	99	1	2	8.44
0.5	Normal cou	100	1	2	8.44
0.5	Normal cou	102	1	2	8.94
0.5	Normal cou	103	1	2	8.94
0.5	Normal cou	109	1	2	8.94
0.5	Normal cou	110	1	2	8.94

0.5	Normal cou	111	3	6	26.8
0.5	Normal cou	112	1	2	8.94
0.5	Normal cou	114	2	4	17.87
0.5	Normal cou	115	1	2	8.94
0.5	Normal cou	116	1	2	8.94
0.5	Normal cou	120	1	2	8.94
0.5	Normal cou	121	1	2	8.94
0.33	Normal cou	110	1	3	14.72
0.33	Normal cou	128	1	3	14.72
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	95	2	8	6.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	93	1	4	18.24
0.25	Normal cou	99	1	4	18.24
0.25	Normal cou	101	1	4	19.68
0.25	Normal cou	102	1	4	19.68
0.25	Normal cou	103	1	4	19.68
0.25	Normal cou	105	1	4	19.68
0.25	Normal cou	110	1	4	19.68
0.25	Normal cou	119	2	8	39.35
0.25	Normal cou	103	2	8	7.04
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	110	3	12	10.56
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	96	2	8	36.54
0.25	Normal cou	101	1	4	19.72
0.25	Normal cou	105	1	4	19.72
0.25	Normal cou	106	1	4	19.72
0.25	Normal cou	107	1	4	19.72
0.25	Normal cou	108	1	4	19.72
0.25	Normal cou	111	1	4	19.72
0.25	Normal cou	112	1	4	19.72
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	105	2	8	7.04
0.25	Normal cou	107	2	8	7.04
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	97	1	4	18.29

0.25	Normal cou	98	1	4	18.29
0.25	Normal cou	109	1	4	19.74
0.25	Normal cou	118	2	8	39.47
0.25	Normal cou	119	1	4	19.74
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	98	1	4	18.27
0.25	Normal cou	113	1	4	19.72
0.25	Normal cou	98	1	4	18.29
0.25	Normal cou	107	1	4	19.74
0.25	Normal cou	115	1	4	19.74
0.25	Normal cou	116	1	4	19.74
0.25	Normal cou	118	1	4	19.74
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	93	1	4	18.27
0.25	Normal cou	98	1	4	18.27
0.25	Normal cou	100	1	4	18.27
0.25	Normal cou	110	1	4	19.72
0.25	Normal cou	114	1	4	19.72
0.25	Normal cou	118	2	8	39.43
0.25	Normal cou	121	1	4	19.72
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	110	2	8	7.04
0.25	Normal cou	108	1	4	19.74
0.25	Normal cou	109	1	4	19.74
0.25	Normal cou	110	1	4	19.74
0.25	Normal cou	111	1	4	19.74
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	98	1	4	18.24
0.25	Normal cou	104	1	4	19.68
0.25	Normal cou	109	1	4	19.68
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	130	1	4	3.52
0.25	Normal cou	79	1	4	18.22
0.25	Normal cou	81	1	4	18.22
0.25	Normal cou	92	1	4	18.22

0.25	Normal cou	94	1	4	18.22
0.25	Normal cou	99	1	4	18.22
0.25	Normal cou	100	1	4	18.22
0.25	Normal cou	101	1	4	19.66
0.25	Normal cou	105	1	4	19.66
0.25	Normal cou	109	1	4	19.66
0.25	Normal cou	110	1	4	19.66
0.25	Normal cou	111	1	4	19.66
0.25	Normal cou	112	1	4	19.66
0.25	Normal cou	122	1	4	19.66
0.25	Normal cou	135	1	4	19.66
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.17	Normal cou	100	1	6	27.32
0.17	Normal cou	103	1	6	29.45
0.17	Normal cou	105	1	6	29.45
0.17	Normal cou	107	1	6	29.45
0.17	Normal cou	108	1	6	29.45
0.17	Normal cou	110	1	6	29.45
0.17	Normal cou	111	2	12	58.9
0.17	Normal cou	112	1	6	29.45
0.17	Normal cou	114	1	6	29.45
0.17	Normal cou	116	1	6	29.45
0.17	Normal cou	118	1	6	29.45
0.17	Normal cou	127	1	6	29.45
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	120	1	4	3.52
0.17	Normal cou	86	1	6	27.32
0.17	Normal cou	103	1	6	29.45
0.17	Normal cou	107	1	6	29.45
0.17	Normal cou	110	1	6	29.45
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	111	2	8	7.04
0.17	Normal cou	104	1	6	29.48
0.17	Normal cou	105	1	6	29.48
0.17	Normal cou	110	1	6	29.48
0.17	Normal cou	113	1	6	29.48
0.25	Normal cou	100	1	4	3.01

0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	111	3	12	10.56
0.25	Normal cou	115	1	4	3.52
0.17	Normal cou	113	1	6	29.54
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	111	3	12	10.56
0.25	Normal cou	120	1	4	3.52
0.25	Normal cou	95	1	4	18.27
0.25	Normal cou	96	1	4	18.27
0.25	Normal cou	106	1	4	19.72
0.25	Normal cou	108	1	4	19.72
0.25	Normal cou	118	1	4	19.72
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	98	1	4	18.29
0.25	Normal cou	104	1	4	19.74
0.25	Normal cou	106	1	4	19.74
0.25	Normal cou	108	1	4	19.74
0.38	Normal cou	90	1	2.67	2
0.38	Normal cou	91	1	2.67	2
0.38	Normal cou	97	2	5.33	4.01
0.38	Normal cou	100	1	2.67	2
0.38	Normal cou	102	1	2.67	2.35
0.38	Normal cou	107	1	2.67	2.35
0.25	Normal cou	116	1	4	19.76
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	102	1	4	19.74
0.25	Normal cou	103	1	4	19.74
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	95	1	4	18.26
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	100	1	4	3.01

0.25	Normal cou	101	2	8	7.04
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	98	1	4	18.22
0.25	Normal cou	100	1	4	18.22
0.25	Normal cou	102	1	4	19.66
0.25	Normal cou	105	1	4	19.66
0.25	Normal cou	114	1	4	19.66
0.25	Normal cou	116	1	4	19.66
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	98	1	4	18.2
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	97	1	4	18.2
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	112	2	8	7.04
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	116	1	4	3.52
0.25	Normal cou	126	1	4	3.52
0.25	Normal cou	106	1	4	19.63
0.25	Normal cou	111	1	4	19.63
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	111	2	8	7.04
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	88	1	4	18.2
0.25	Normal cou	110	1	4	19.62
0.25	Normal cou	112	1	4	19.62
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	95	1	4	18.22
0.25	Normal cou	102	1	4	19.66
0.25	Normal cou	103	1	4	19.66
0.25	Normal cou	113	1	4	19.66

0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	120	1	4	3.52
0.25	Normal cou	103	1	4	19.62
0.25	Normal cou	106	1	4	19.62
0.25	Normal cou	109	1	4	19.62
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	105	1	4	19.7
0.25	Normal cou	107	1	4	19.7
0.25	Normal cou	98	1	4	18.24
0.25	Normal cou	103	2	8	39.35
0.25	Normal cou	105	1	4	19.68
0.25	Normal cou	107	1	4	19.68
0.25	Normal cou	108	1	4	19.68
0.25	Normal cou	109	1	4	19.68
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	102	2	8	39.31
0.25	Normal cou	107	1	4	19.66
0.25	Normal cou	111	1	4	19.66
0.25	Normal cou	112	1	4	19.66
0.25	Normal cou	114	1	4	19.66
0.25	Normal cou	116	1	4	19.66
0.25	Normal cou	118	1	4	19.66
0.25	Normal cou	123	2	8	39.31
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	92	1	4	18.24
0.25	Normal cou	95	1	4	18.24
0.25	Normal cou	96	1	4	18.24
0.25	Normal cou	102	1	4	19.68
0.25	Normal cou	105	1	4	19.68
0.25	Normal cou	106	2	8	39.35
0.25	Normal cou	107	1	4	19.68
0.25	Normal cou	112	1	4	19.68
0.25	Normal cou	115	2	8	39.35
0.25	Normal cou	120	1	4	19.68
0.25	Normal cou	122	1	4	19.68
0.25	Normal cou	100	2	8	6.01
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	98	1	4	18.24
0.25	Normal cou	107	1	4	19.68
0.25	Normal cou	111	1	4	19.68
0.25	Normal cou	113	1	4	19.68

0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	101	2	8	7.04
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	91	1	4	18.21
0.25	Normal cou	94	1	4	18.21
0.25	Normal cou	103	2	8	39.27
0.25	Normal cou	105	2	8	39.27
0.25	Normal cou	110	3	12	58.9
0.25	Normal cou	112	2	8	39.27
0.25	Normal cou	118	1	4	19.63
0.25	Normal cou	119	1	4	19.63
0.25	Normal cou	121	1	4	19.63
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.17	Normal cou	94	1	6	27.32
0.17	Normal cou	96	1	6	27.32
0.17	Normal cou	97	1	6	27.32
0.17	Normal cou	103	1	6	29.45
0.17	Normal cou	104	1	6	29.45
0.17	Normal cou	105	1	6	29.45
0.17	Normal cou	106	1	6	29.45
0.17	Normal cou	112	1	6	29.45
0.17	Normal cou	113	2	12	58.9
0.17	Normal cou	116	1	6	29.45
0.17	Normal cou	130	1	6	29.45
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	104	2	8	7.04
0.25	Normal cou	111	1	4	3.52
0.08	Normal cou	99	1	12	57.52
0.08	Normal cou	103	1	12	62.81
0.08	Normal cou	104	1	12	62.81
0.08	Normal cou	105	1	12	62.81
0.08	Normal cou	108	1	12	62.81
0.08	Normal cou	110	2	24	125.62
0.08	Normal cou	114	1	12	62.81
0.08	Normal cou	115	1	12	62.81
0.08	Normal cou	116	1	12	62.81
0.08	Normal cou	117	1	12	62.81
0.08	Normal cou	119	1	12	62.81
0.08	Normal cou	120	1	12	62.81
0.08	Normal cou	123	2	24	125.62
0.08	Normal cou	124	1	12	62.81
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	99	1	4	3.01

0.08	Normal cou	88	1	12	57.56
0.08	Normal cou	94	1	12	57.56
0.08	Normal cou	96	1	12	57.56
0.08	Normal cou	110	1	12	62.86
0.08	Normal cou	111	1	12	62.86
0.08	Normal cou	112	2	24	125.72
0.08	Normal cou	113	1	12	62.86
0.08	Normal cou	115	2	24	125.72
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	104	1	4	3.52
0.17	Normal cou	117	1	6	31.45
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	110	1	4	21
0.25	Normal cou	100	2	8	6.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	115	2	8	7.04
0.25	Normal cou	107	1	4	21.01
0.25	Normal cou	109	1	4	21.01
0.25	Normal cou	99	1	4	19.24
0.25	Normal cou	104	1	4	21.03
0.25	Normal cou	105	1	4	21.03
0.25	Normal cou	119	1	4	21.03
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	105	2	8	7.04
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	101	1	4	21
0.25	Normal cou	106	1	4	21
0.25	Normal cou	112	1	4	21
0.25	Normal cou	114	1	4	21
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	85	1	4	3.01

0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	89	1	4	19.23
0.25	Normal cou	110	1	4	21.01
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	92	2	8	38.44
0.25	Normal cou	98	2	8	38.44
0.25	Normal cou	100	1	4	19.22
0.25	Normal cou	101	2	8	42
0.25	Normal cou	102	1	4	21
0.25	Normal cou	103	1	4	21
0.25	Normal cou	108	1	4	21
0.25	Normal cou	109	1	4	21
0.25	Normal cou	110	1	4	21
0.25	Normal cou	111	1	4	21
0.25	Normal cou	97	1	4	3.01
0.17	Normal cou	96	1	6	28.81
0.17	Normal cou	102	1	6	31.48
0.17	Normal cou	103	2	12	62.95
0.17	Normal cou	108	1	6	31.48
0.17	Normal cou	118	1	6	31.48
0.17	Normal cou	135	1	6	31.48
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.08	Normal cou	103	1	12	62.91
0.08	Normal cou	104	1	12	62.91
0.08	Normal cou	94	1	12	57.66
0.08	Normal cou	102	1	12	63
0.08	Normal cou	106	1	12	63
0.08	Normal cou	109	1	12	63
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	118	1	4	3.52
0.17	Normal cou	88	1	6	28.83
0.17	Normal cou	101	1	6	31.5
0.17	Normal cou	109	1	6	31.5
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	94	2	8	6.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	99	2	8	6.01
0.25	Normal cou	100	2	8	6.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	102	3	12	10.56
0.25	Normal cou	105	3	12	10.56
0.25	Normal cou	98	1	4	19.22

0.25	Normal cou	105	1	4	21
0.25	Normal cou	111	1	4	21
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	112	1	4	21.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	103	2	8	7.04
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	109	3	12	10.56
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	114	2	8	7.04
0.5	Normal cou	103	1	2	10.09
0.5	Normal cou	106	1	2	10.09
0.5	Normal cou	111	1	2	10.09
0.5	Normal cou	119	1	2	10.09
0.5	Normal cou	121	1	2	10.09
0.5	Normal cou	98	1	2	9.32
0.5	Normal cou	109	1	2	10.1
0.5	Normal cou	111	1	2	10.1
0.5	Normal cou	113	1	2	10.1
0.5	Normal cou	114	1	2	10.1
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	99	1	4	18.6
0.25	Normal cou	106	1	4	20.15
0.25	Normal cou	109	1	4	20.15
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	98	1	4	18.6
0.25	Normal cou	99	1	4	18.6
0.25	Normal cou	109	1	4	20.15
0.25	Normal cou	114	1	4	20.15
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	91	1	4	18.6

0.25	Normal cou	103	1	4	20.15
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	105	2	8	7.04
0.25	Normal cou	106	1	4	3.52
0.17	Normal cou	87	1	6	27.91
0.17	Normal cou	91	2	12	55.83
0.17	Normal cou	94	1	6	27.91
0.17	Normal cou	95	4	24	111.65
0.17	Normal cou	96	3	18	83.74
0.17	Normal cou	97	3	18	83.74
0.17	Normal cou	98	3	18	83.74
0.17	Normal cou	99	3	18	83.74
0.17	Normal cou	101	2	12	60.51
0.17	Normal cou	102	5	30	151.27
0.17	Normal cou	103	3	18	90.76
0.17	Normal cou	104	3	18	90.76
0.17	Normal cou	105	4	24	121.02
0.17	Normal cou	106	3	18	90.76
0.17	Normal cou	108	5	30	151.27
0.17	Normal cou	109	1	6	30.25
0.17	Normal cou	110	1	6	30.25
0.17	Normal cou	111	2	12	60.51
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0.17	Normal cou	114	2	12	60.51
0.17	Normal cou	115	2	12	60.51
0.17	Normal cou	116	2	12	60.51
0.17	Normal cou	118	3	18	90.76
0.17	Normal cou	123	1	6	30.25
0.17	Normal cou	134	1	6	30.25
0.17	Normal cou	139	1	6	30.25
0.25	Normal cou	98	2	8	6.01
0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	121	1	4	3.52
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	113	1	4	3.52
0.17	Normal cou	91	1	6	28.83
0.17	Normal cou	95	1	6	28.83
0.25	Normal cou	89	1	4	3.01

0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	105	2	8	7.04
0.25	Normal cou	118	1	4	3.52
0.25	Normal cou	105	1	4	21.01
0.25	Normal cou	108	1	4	21.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	110	2	8	7.04
0.25	Normal cou	117	1	4	3.52
	Second flus	91	1	1	4.33
	Second flus	99	1	1	4.33
	Second flus	101	1	1	4.33
	Second flus	102	1	1	4.33
	Second flus	105	1	1	4.33
	Second flus	108	1	1	4.33
0.25	Normal cou	100	1	4	19.22
0.25	Normal cou	103	1	4	21
0.25	Normal cou	108	1	4	21
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	97	1	4	19.75
0.25	Normal cou	117	1	4	21.72
0.25	Normal cou	97	2	8	6.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	116	1	4	3.52
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	102	2	8	7.04
0.25	Normal cou	103	2	8	7.04
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	105	3	12	10.56

0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	107	2	8	7.04
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	116	1	4	3.52
0.25	Normal cou	103	2	8	43.5
0.25	Normal cou	104	1	4	21.75
0.25	Normal cou	106	1	4	21.75
0.25	Normal cou	107	1	4	21.75
0.25	Normal cou	110	1	4	21.75
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	100	2	8	6.01
0.25	Normal cou	101	2	8	7.04
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	146	1	4	3.52
0.25	Normal cou	104	1	4	21.75
0.25	Normal cou	108	1	4	21.75
0.25	Normal cou	109	1	4	21.75
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	96	2	8	6.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	100	2	8	6.01
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	110	2	8	7.04
0.25	Normal cou	113	1	4	21.76
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	90	1	4	19.79
0.25	Normal cou	92	2	8	39.58
0.25	Normal cou	94	1	4	19.79
0.25	Normal cou	95	1	4	19.79

0.25	Normal cou	105	2	8	43.56
0.25	Normal cou	109	1	4	21.78
0.25	Normal cou	111	1	4	21.78
0.25	Normal cou	112	1	4	21.78
0.25	Normal cou	118	1	4	21.78
0.25	Normal cou	120	1	4	21.78
0.25	Normal cou	94	2	8	6.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	112	2	8	7.04
0.17	Normal cou	109	1	6	32.64
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.17	Normal cou	97	1	6	28.5
0.17	Normal cou	106	1	6	31.05
0.17	Normal cou	124	1	6	31.05
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	106	2	8	7.04
0.25	Normal cou	107	3	12	10.56
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	122	1	4	3.52
0.08	Normal cou	108	1	12	62.14
0.08	Normal cou	112	1	12	62.14
0.25	Normal cou	100	2	8	6.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	108	2	8	7.04
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	116	1	4	3.52
0.25	Normal cou	120	1	4	3.52
0.25	Normal cou	127	1	4	3.52
0.08	Normal cou	111	1	12	62.2
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	101	1	4	3.52

0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	106	2	8	7.04
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	124	1	4	3.52
0.25	Normal cou	105	1	4	20.72
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	113	1	4	3.88
0.25	Normal cou	115	1	4	3.88
0.25	Normal cou	98	1	4	19
0.25	Normal cou	98	1	4	18.3
0.25	Normal cou	99	1	4	18.3
0.25	Normal cou	102	1	4	19.76
0.25	Normal cou	113	1	4	19.76
0.25	Normal cou	124	1	4	19.76
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	112	1	4	19.76
0.25	Normal cou	114	1	4	19.76
0.25	Normal cou	115	1	4	19.76
0.33	Normal cou	98	1	3	2.45
0.33	Normal cou	99	1	3	2.45
0.33	Normal cou	100	1	3	2.45
0.33	Normal cou	101	1	3	2.91
0.25	Normal cou	97	2	8	36.64
0.25	Normal cou	98	2	8	36.64
0.25	Normal cou	101	1	4	19.78
0.25	Normal cou	104	1	4	19.78
0.25	Normal cou	111	1	4	19.78
0.25	Normal cou	112	1	4	19.78
0.25	Normal cou	124	1	4	19.78
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	119	1	4	3.88
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	114	1	4	3.88
0.25	Normal cou	93	1	4	18.3
0.25	Normal cou	100	1	4	18.3
0.25	Normal cou	109	1	4	19.76
0.25	Normal cou	111	1	4	19.76
0.25	Normal cou	123	1	4	19.76
0.25	Normal cou	134	1	4	19.76
0.04	Normal cou	98	1	24	109.74
0.04	Normal cou	99	1	24	109.57

0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	100	2	8	6.54
0.25	Normal cou	106	1	4	3.88
0.25	Normal cou	111	1	4	3.88
0.25	Normal cou	115	1	4	3.88
0.25	Normal cou	130	1	4	3.88
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	129	1	4	3.88
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	106	1	4	3.88
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	104	1	4	3.88
0.08	Normal cou	105	1	12	58.81
0.08	Normal cou	107	1	12	58.81
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	114	1	4	3.88
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	108	1	4	3.88
0.08	Normal cou	128	1	12	58.62
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	99	2	8	6.54
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	103	2	8	7.77
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	111	2	8	7.77
0.25	Normal cou	116	1	4	3.88
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	102	2	8	7.77
0.25	Normal cou	111	1	4	3.88
0.25	Normal cou	94	2	8	6.54
0.25	Normal cou	100	2	8	6.54
0.25	Normal cou	102	1	4	3.88

0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	111	1	4	3.88
0.25	Normal cou	115	1	4	3.88
0.25	Normal cou	100	1	4	19
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	95	1	4	3.27
0.04	Normal cou	117	1	24	130.17
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	104	1	4	21.74
0.25	Normal cou	111	1	4	3.88
0.25	Normal cou	115	1	4	3.88
0.25	Normal cou	104	2	8	7.77
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0.25	Normal cou	103	1	4	3.88
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0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	120	1	4	3.88
0.25	Normal cou	94	1	4	19.8
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0.25	Normal cou	115	1	4	3.88
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0.25	Normal cou	101	1	4	21.76
0.25	Normal cou	102	1	4	3.88

0.25	Normal cou	120	1	4	3.88
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	100	3	12	9.8
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	113	1	4	3.88
0.08	Normal cou	97	1	12	59.26
0.08	Normal cou	99	1	12	59.26
0.08	Normal cou	103	1	12	65.2
0.08	Normal cou	118	1	12	65.2
0.25	Normal cou	95	1	4	3.27
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0.25	Normal cou	106	1	4	3.88
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	113	1	4	3.88
0.25	Normal cou	116	1	4	3.88
0.04	Normal cou	97	1	24	118.51
0.04	Normal cou	120	1	24	130.39
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	103	2	8	7.77
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	113	1	4	3.88
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	98	1	4	3.27
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0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	93	1	4	19.78
0.25	Normal cou	97	1	4	19.78
0.25	Normal cou	112	1	4	21.78
0.25	Normal cou	115	1	4	21.78
0.25	Normal cou	117	1	4	21.78
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	94	1	4	19.8

0.25	Normal cou	107	1	4	21.8
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	106	1	4	3.88
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0.25	Normal cou	98	1	4	19.81
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0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	96	1	4	19.8
0.25	Normal cou	100	1	4	19.8
0.25	Normal cou	102	1	4	21.8
0.25	Normal cou	105	1	4	21.8
0.25	Normal cou	109	1	4	21.8
0.25	Normal cou	114	1	4	21.8
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	98	1	4	19.8
0.25	Normal cou	104	1	4	21.8
0.25	Normal cou	107	1	4	21.8
0.25	Normal cou	109	1	4	21.8
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	93	2	8	6.54
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	98	1	4	3.27
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0.25	Normal cou	100	3	12	9.8
0.25	Normal cou	101	3	12	11.65
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0.25	Normal cou	106	1	4	3.88
0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	113	1	4	3.88
0.25	Normal cou	116	1	4	3.88
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0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	99	1	4	3.27

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0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	113	1	4	3.88
0.04	Normal cou	98	1	24	118.62
0.04	Normal cou	101	1	24	130.54
0.04	Normal cou	104	1	24	130.54
0.04	Normal cou	105	1	24	130.54
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	105	2	8	7.77
0.25	Normal cou	107	1	4	3.88
0.04	Normal cou	101	1	24	130.59
0.04	Normal cou	105	1	24	130.59
0.04	Normal cou	116	1	24	130.59
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	93	1	4	19.81
0.25	Normal cou	100	1	4	19.81
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0.17	Normal cou	96	1	6	29.72
0.17	Normal cou	103	1	6	32.74
0.25	Normal cou	84	1	4	3.27
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0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	88	2	8	6.54
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	92	3	12	9.8
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	95	3	12	9.8
0.25	Normal cou	96	3	12	9.8
0.25	Normal cou	97	2	8	6.54
0.25	Normal cou	98	1	4	3.27

0.25	Normal cou	99	2	8	6.54
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0.25	Normal cou	102	2	8	7.77
0.25	Normal cou	104	3	12	11.65
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0.08	Normal cou	94	1	12	59.5
0.08	Normal cou	105	1	12	65.53
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0.25	Normal cou	112	1	4	3.88
0.08	Normal cou	103	1	12	65.53
0.08	Normal cou	104	1	12	65.53
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	109	1	4	3.88
0.17	Normal cou	98	1	6	29.72
0.17	Normal cou	100	1	6	29.72
0.17	Normal cou	101	1	6	32.74
0.17	Normal cou	108	1	6	32.74
0.17	Normal cou	110	1	6	32.74
0.17	Normal cou	112	1	6	32.74
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0.25	Normal cou	95	1	4	3.27
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0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	106	1	4	3.88
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0.04	Normal cou	95	1	24	118.85
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0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	111	1	4	3.88
0.04	Normal cou	97	1	24	118.81
0.25	Normal cou	90	1	4	3.27
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0.08	Normal cou	104	1	12	65.37
0.08	Normal cou	117	1	12	59.4
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	104	1	4	3.88

0.25	Normal cou	108	1	4	3.88
0.04	Normal cou	94	1	24	110.07
0.04	Normal cou	101	1	24	119.01
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	Second flus	98	1	1	4.33
	Second flus	101	1	1	4.33
0.25	Normal cou	84	1	4	3.27
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0.25	Normal cou	95	1	4	3.27
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0.04	Normal cou	94	1	24	118.89
0.04	Normal cou	104	1	24	130.94
0.04	Normal cou	109	1	24	130.94
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0.25	Normal cou	118	1	4	3.88
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0.04	Normal cou	106	1	24	130.86
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0.08	Normal cou	105	1	12	59.33
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0.25	Normal cou	109	1	4	19.86
0.25	Normal cou	119	1	4	19.86
0.25	Normal cou	98	1	4	3.27

0.25	Normal cou	109	1	4	3.88
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0.33	Normal cou	104	1	3	15.82
0.33	Normal cou	107	1	3	15.82
0.25	Normal cou	97	1	4	3.27
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0.04	Normal cou	106	1	24	126.59
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0.08	Normal cou	111	1	12	63.18
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0.25	Normal cou	107	1	4	3.88
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0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	113	1	4	3.88
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0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	100	1	4	3.27
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0.25	Normal cou	117	1	4	3.88
0.25	Normal cou	103	1	4	3.88
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0.17	Normal cou	109	1	6	31.63
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0.25	Normal cou	116	1	4	21.11
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	102	1	4	3.88
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0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	114	1	4	3.88
0.25	Normal cou	96	1	4	19.28
0.25	Normal cou	108	1	4	21.09
0.25	Normal cou	117	1	4	21.09
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	111	1	4	3.88
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0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	112	1	4	3.88
0.25	Normal cou	97	1	4	19.27
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0.25	Normal cou	110	1	4	21.1
0.25	Normal cou	117	1	4	21.1
0.25	Normal cou	118	1	4	21.1
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	105	1	4	3.88
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0.25	Normal cou	97	1	4	19.3
0.25	Normal cou	100	1	4	19.3
0.25	Normal cou	104	1	4	21.11
0.25	Normal cou	117	1	4	21.11
0.25	Normal cou	127	1	4	21.11
0.04	Normal cou	110	1	24	126.68
0.04	Normal cou	124	1	24	126.68
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	108	1	4	3.88

0.25	Normal cou	110	1	4	3.88
0.04	Normal cou	107	1	24	126.42
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	115	1	4	3.88
0.25	Normal cou	120	1	4	3.88
0.25	Normal cou	124	1	4	3.88
0.04	Normal cou	123	1	24	126.52
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	120	1	4	3.88
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	114	1	4	3.88
0.25	Normal cou	123	1	4	3.88
0.25	Normal cou	113	1	4	21.1
	Second flus	97	1	1	4.33
	Second flus	102	1	1	4.33
	Second flus	104	1	1	4.33
	Second flus	107	1	1	4.33
	Second flus	108	1	1	4.33
	Second flus	109	1	1	4.33
	Second flus	111	1	1	4.33
	Second flus	112	1	1	4.33
	Second flus	114	1	1	4.33
	Second flus	117	1	1	4.33
0.25	Normal cou	107	1	4	21.12
0.25	Normal cou	113	1	4	21.12
	Second flus	127	1	1	0.57
0.4	Normal cou	90	1	2.5	2.04
0.4	Normal cou	112	1	2.5	2.43
0.25	Normal cou	95	1	4	19.32
0.25	Normal cou	104	1	4	21.14
0.25	Normal cou	111	1	4	21.14
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	106	1	4	3.88
0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	95	1	4	19.32
0.25	Normal cou	102	1	4	21.14
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	120	1	4	3.88
0.25	Normal cou	113	1	4	3.88
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	107	1	4	3.88

0.25	Normal cou	109	1	4	3.88
0.04	Normal cou	109	1	24	126.42
0.04	Normal cou	127	1	24	126.42
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	114	1	4	3.88
0.25	Normal cou	101	2	8	7.77
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	106	1	4	3.88
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	112	1	4	3.88
0.25	Normal cou	122	1	4	3.88
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	111	1	4	3.88
0.04	Normal cou	105	1	24	121.98
0.04	Normal cou	107	1	24	121.98
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	97	1	4	18.7
0.25	Normal cou	105	1	4	20.3
0.25	Normal cou	107	1	4	20.3
0.25	Normal cou	114	1	4	20.3
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	114	1	4	3.19
0.25	Normal cou	103	1	4	20.31
0.25	Normal cou	107	1	4	20.31
0.25	Normal cou	108	1	4	20.31
0.25	Normal cou	114	1	4	20.31
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	95	1	4	2.76

0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	97	2	8	5.53
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	106	4	16	12.75
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	109	2	8	6.37
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	112	4	16	12.75
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	114	1	4	3.19
0.25	Normal cou	120	1	4	3.19
0.25	Normal cou	92	1	4	18.75
0.25	Normal cou	100	1	4	18.75
0.25	Normal cou	104	1	4	20.36
0.25	Normal cou	108	1	4	20.36
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	100	2	8	5.53
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	102	2	8	6.37
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	109	2	8	6.37
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	112	2	8	6.37
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	102	2	8	6.37
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	104	2	8	6.37
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	107	3	12	9.56
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	116	1	4	3.19
0.25	Normal cou	130	1	4	3.19

0.25	Normal cou	107	1	4	20.34
0.25	Normal cou	110	1	4	20.34
0.25	Normal cou	114	1	4	20.34
0.25	Normal cou	96	2	8	5.53
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	100	2	8	5.53
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	3	12	9.56
0.25	Normal cou	112	2	8	6.37
0.25	Normal cou	114	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	122	1	4	3.19
0.25	Normal cou	90	1	4	18.74
0.25	Normal cou	100	1	4	18.74
0.25	Normal cou	101	1	4	20.34
0.25	Normal cou	104	1	4	20.34
0.25	Normal cou	105	1	4	20.34
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	102	2	8	6.37
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	112	2	8	6.37
0.25	Normal cou	114	1	4	3.19
0.25	Normal cou	98	1	4	18.69
0.25	Normal cou	114	1	4	20.28
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	116	1	4	3.19
0.17	Normal cou	86	1	6	28.06
0.17	Normal cou	89	2	12	56.11
0.17	Normal cou	94	1	6	28.06
0.17	Normal cou	96	1	6	28.06
0.17	Normal cou	98	1	6	28.06
0.17	Normal cou	101	1	6	30.45
0.17	Normal cou	104	1	6	30.45
0.17	Normal cou	105	3	18	91.34
0.17	Normal cou	106	2	12	60.89
0.17	Normal cou	107	1	6	30.45
0.17	Normal cou	108	1	6	30.45
0.17	Normal cou	109	1	6	30.45
0.17	Normal cou	110	1	6	30.45
0.17	Normal cou	111	1	6	30.45
0.17	Normal cou	112	1	6	30.45

0.17	Normal cou	119	1	6	30.45
0.17	Normal cou	124	1	6	30.45
0.25	Normal cou	111	2	8	6.37
0.25	Normal cou	115	2	8	6.37
0.25	Normal cou	121	1	4	3.19
0.25	Normal cou	130	1	4	3.19
0.08	Normal cou	108	1	12	60.94
0.08	Normal cou	109	1	12	60.94
0.08	Normal cou	112	1	12	60.94
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	128	1	4	3.19
0.08	Normal cou	96	1	12	56.14
0.08	Normal cou	113	1	12	60.94
0.08	Normal cou	98	1	12	54.3
0.08	Normal cou	99	1	12	54.3
0.08	Normal cou	113	1	12	58.46
0.08	Normal cou	123	1	12	58.46
0.25	Normal cou	107	2	8	6.37
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	114	1	4	3.19
0.04	Normal cou	102	1	24	117.18
0.04	Normal cou	104	1	24	117.18
0.04	Normal cou	108	1	24	117.18
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	102	2	8	6.37
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	102	2	8	6.37
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	117	1	4	3.19
0.25	Normal cou	102	1	4	19.55
0.25	Normal cou	103	1	4	19.55
0.25	Normal cou	103	1	4	19.55
0.25	Normal cou	105	1	4	19.55
0.25	Normal cou	107	1	4	19.55

0.25	Normal cou	114	1	4	19.55
0.25	Normal cou	87	2	8	4.65
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	95	2	8	4.65
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	97	3	12	6.98
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	102	2	8	5.2
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	107	3	12	7.81
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	117	1	4	2.6
0.25	Normal cou	124	1	4	2.6
0.25	Normal cou	101	1	4	19.57
0.25	Normal cou	105	1	4	19.57
0.25	Normal cou	87	1	4	2.33
0.25	Normal cou	94	2	8	4.65
0.25	Normal cou	96	3	12	6.98
0.25	Normal cou	102	2	8	5.2
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	2	8	5.2
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	107	2	8	5.2
0.25	Normal cou	109	2	8	5.2
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	115	2	8	5.2
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	117	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	125	1	4	2.6
0.25	Normal cou	98	1	4	18.2
0.25	Normal cou	103	1	4	19.63
0.25	Normal cou	85	1	4	2.33
0.25	Normal cou	95	3	12	6.98
0.25	Normal cou	98	2	8	4.65
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	100	2	8	4.65
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	106	2	8	5.2
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	108	1	4	2.6

0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	127	1	4	2.6
0.25	Normal cou	103	1	4	19.66
0.25	Normal cou	105	1	4	19.66
0.33	Normal cou	75	1	3	1.74
0.33	Normal cou	102	1	3	1.95
0.33	Normal cou	103	1	3	1.95
0.33	Normal cou	107	1	3	1.95
0.33	Normal cou	110	1	3	1.95
0.25	Normal cou	94	1	4	18.22
0.25	Normal cou	96	1	4	18.22
0.25	Normal cou	102	1	4	19.64
0.25	Normal cou	108	1	4	19.64
0.25	Normal cou	113	1	4	19.64
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	101	1	4	19.57
0.25	Normal cou	105	1	4	19.57
0.25	Normal cou	108	1	4	19.57
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	95	1	4	18.14
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	117	1	4	2.6
0.08	Normal cou	94	1	12	54.44
0.08	Normal cou	95	1	12	54.44
0.08	Normal cou	97	1	12	54.44
0.08	Normal cou	103	1	12	58.65
0.08	Normal cou	106	1	12	58.65
0.08	Normal cou	111	1	12	58.65
0.08	Normal cou	112	1	12	58.65
0.08	Normal cou	113	1	12	58.65
0.08	Normal cou	116	1	12	58.65
0.08	Normal cou	123	1	12	58.65
0.25	Normal cou	91	1	4	2.33
0.25	Normal cou	110	1	4	2.6
0.04	Normal cou	101	1	24	116.93

0.04	Normal cou	104	1	24	116.93
0.04	Normal cou	107	1	24	116.93
0.25	Normal cou	99	1	4	2.33
0.04	Normal cou	102	1	24	116.68
0.04	Normal cou	111	1	24	116.68
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.04	Normal cou	92	1	24	108.69
0.04	Normal cou	106	1	24	117.05
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	121	1	4	2.6
0.25	Normal cou	91	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	96	2	8	4.65
0.25	Normal cou	100	2	8	4.65
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	145	1	4	2.6
0.25	Normal cou	100	1	4	18.13
0.25	Normal cou	100	1	4	18.13
0.25	Normal cou	102	1	4	19.53
0.25	Normal cou	103	1	4	19.53
0.25	Normal cou	106	1	4	19.53
0.25	Normal cou	109	1	4	19.53
0.25	Normal cou	118	1	4	19.53
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	98	3	12	6.98
0.25	Normal cou	100	2	8	4.65
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	105	2	8	5.2
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	108	1	4	19.53
0.25	Normal cou	111	1	4	19.53
0.25	Normal cou	113	1	4	19.53
0.25	Normal cou	90	2	8	4.65
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	95	2	8	4.65

0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	98	2	8	4.65
0.25	Normal cou	99	2	8	4.65
0.25	Normal cou	100	2	8	4.65
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	103	4	16	10.41
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0.25	Normal cou	106	3	12	7.81
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	112	2	8	5.2
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	122	1	4	2.6
0.25	Normal cou	98	1	4	18.16
0.25	Normal cou	103	1	4	19.57
0.25	Normal cou	109	1	4	19.57
0.25	Normal cou	110	1	4	19.57
0.25	Normal cou	110	1	4	19.57
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	97	2	8	4.65
0.25	Normal cou	98	2	8	4.65
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	103	3	12	7.81
0.25	Normal cou	105	3	12	7.81
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	107	2	8	5.2
0.25	Normal cou	108	2	8	5.2
0.25	Normal cou	110	2	8	5.2
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	123	1	4	2.6
0.25	Normal cou	128	1	4	2.6
0.25	Normal cou	132	1	4	2.6
0.25	Normal cou	98	1	4	18.2
0.25	Normal cou	108	1	4	19.63
0.25	Normal cou	111	1	4	19.63
0.33	Normal cou	92	2	6	3.49
0.33	Normal cou	102	1	3	1.95
0.33	Normal cou	108	1	3	1.95
0.33	Normal cou	110	1	3	1.95
0.33	Normal cou	111	1	3	1.95

0.33	Normal cou	112	1	3	1.95
0.33	Normal cou	114	1	3	1.95
0.33	Normal cou	120	1	3	1.95
0.25	Normal cou	90	1	4	18.19
0.25	Normal cou	103	1	4	19.6
0.25	Normal cou	112	1	4	19.6
0.25	Normal cou	116	1	4	19.6
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	94	1	4	18.14
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	92	1	4	18.14
0.25	Normal cou	96	1	4	18.14
0.25	Normal cou	102	1	4	19.55
0.25	Normal cou	106	1	4	19.55
0.25	Normal cou	109	2	8	39.1
0.25	Normal cou	112	1	4	19.55
0.25	Normal cou	118	1	4	19.55
0.25	Normal cou	120	2	8	39.1
0.25	Normal cou	121	1	4	19.55
0.25	Normal cou	125	1	4	19.55
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	107	2	8	5.2
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.08	Normal cou	92	1	12	54.44
0.08	Normal cou	94	1	12	54.44
0.08	Normal cou	100	1	12	54.44
0.08	Normal cou	101	1	12	58.65
0.08	Normal cou	103	1	12	58.65
0.08	Normal cou	104	2	24	117.3
0.08	Normal cou	105	1	12	58.65
0.08	Normal cou	106	1	12	58.65
0.08	Normal cou	107	1	12	58.65
0.08	Normal cou	108	1	12	58.65
0.08	Normal cou	109	1	12	58.65
0.08	Normal cou	112	1	12	58.65
0.08	Normal cou	120	1	12	58.65
0.08	Normal cou	122	1	12	58.65
0.08	Normal cou	124	1	12	58.65
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	100	2	8	4.65
0.25	Normal cou	103	1	4	2.6

0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	130	1	4	2.6
0.08	Normal cou	91	1	12	54.44
0.08	Normal cou	109	1	12	58.65
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	124	1	4	2.6
0.04	Normal cou	99	1	24	107.82
0.04	Normal cou	103	1	24	115.9
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	89	1	4	2.33
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	91	1	4	18.03
0.25	Normal cou	93	1	4	18.03
0.25	Normal cou	96	1	4	18.03
0.25	Normal cou	104	1	4	19.4
0.25	Normal cou	107	1	4	19.4
0.25	Normal cou	110	1	4	19.4
0.25	Normal cou	112	1	4	19.4
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	137	1	4	2.6
0.25	Normal cou	89	1	4	17.97
0.25	Normal cou	98	1	4	17.97
0.25	Normal cou	105	2	8	38.63
0.25	Normal cou	114	1	4	19.32
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	95	2	8	5.07
0.25	Normal cou	102	1	4	2.88
0.17	Normal cou	98	1	6	26.96
0.17	Normal cou	102	1	6	28.98
0.17	Normal cou	111	1	6	28.98

0.17	Normal cou	112	1	6	28.98
0.17	Normal cou	118	1	6	28.98
0.17	Normal cou	127	1	6	28.98
0.33	Normal cou	90	1	3	1.74
0.33	Normal cou	91	1	3	1.74
0.33	Normal cou	95	1	3	1.74
0.33	Normal cou	99	1	3	1.74
0.33	Normal cou	100	1	3	1.74
0.33	Normal cou	103	1	3	1.95
0.33	Normal cou	104	2	6	3.9
0.33	Normal cou	105	2	6	3.9
0.33	Normal cou	106	1	3	1.95
0.33	Normal cou	108	1	3	1.95
0.33	Normal cou	109	1	3	1.95
0.33	Normal cou	114	2	6	3.9
0.33	Normal cou	115	1	3	1.95
0.08	Normal cou	108	1	12	58
0.08	Normal cou	109	1	12	58
0.08	Normal cou	113	1	12	58
0.08	Normal cou	114	1	12	58
0.08	Normal cou	120	1	12	58
0.08	Normal cou	125	1	12	58
0.08	Normal cou	131	1	12	58
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.04	Normal cou	97	1	24	107.56
0.04	Normal cou	112	1	24	115.52
0.25	Normal cou	91	1	4	2.33
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	102	1	4	2.6
0.04	Normal cou	95	1	24	107.27
0.04	Normal cou	97	1	24	107.27
0.04	Normal cou	97	1	24	107.27
0.25	Normal cou	112	2	8	5.2
0.25	Normal cou	114	1	4	2.6
0.04	Normal cou	105	1	24	115.78

0.25	Normal cou	91	1	4	2.33
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	107	1	4	2.6
0.04	Normal cou	91	1	24	107.74
0.04	Normal cou	101	1	24	115.78
0.04	Normal cou	117	1	24	115.78
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	116	2	8	5.2
0.25	Normal cou	117	1	4	2.6
0.04	Normal cou	98	1	24	107.74
0.04	Normal cou	98	1	24	107.74
0.04	Normal cou	106	1	24	115.78
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.04	Normal cou	84	1	24	107.92
0.04	Normal cou	96	1	24	107.92
0.04	Normal cou	105	1	24	116
0.04	Normal cou	110	1	24	116
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	105	1	4	2.6
0.08	Normal cou	96	1	12	54.18
0.08	Normal cou	98	1	12	54.18
0.08	Normal cou	102	1	12	58.3
0.08	Normal cou	104	1	12	58.3
0.08	Normal cou	105	1	12	58.3
0.08	Normal cou	107	2	24	116.6
0.08	Normal cou	109	1	12	58.3
0.08	Normal cou	112	1	12	58.3
0.08	Normal cou	129	1	12	58.3
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	107	1	4	2.88
0.17	Normal cou	108	1	6	29.09

0.17	Normal cou	109	1	6	29.09
0.17	Normal cou	110	1	6	29.09
0.17	Normal cou	112	1	6	29.09
0.17	Normal cou	114	1	6	29.09
0.17	Normal cou	114	1	6	29.09
0.17	Normal cou	118	1	6	29.09
0.25	Normal cou	104	2	8	5.76
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	102	1	4	19.43
0.25	Normal cou	112	1	4	19.43
0.25	Normal cou	113	1	4	19.43
0.25	Normal cou	119	1	4	19.43
0.33	Normal cou	105	1	3	2.16
0.33	Normal cou	110	1	3	2.16
0.25	Normal cou	102	1	4	19.43
0.25	Normal cou	104	1	4	19.43
0.25	Normal cou	114	1	4	19.43
0.25	Normal cou	117	1	4	19.43
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	97	1	4	18.04
0.25	Normal cou	100	1	4	18.04
0.25	Normal cou	103	1	4	19.42
0.25	Normal cou	104	1	4	19.42
0.25	Normal cou	111	1	4	19.42
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	100	1	4	17.97
0.25	Normal cou	102	1	4	19.32
0.25	Normal cou	103	1	4	19.32
0.25	Normal cou	106	1	4	19.32
0.25	Normal cou	109	1	4	19.32
0.25	Normal cou	112	1	4	19.32
0.25	Normal cou	112	1	4	19.32
0.25	Normal cou	120	1	4	19.32
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	110	1	4	2.6
0.04	Normal cou	108	1	24	116.12
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.04	Normal cou	104	1	24	115.78
0.04	Normal cou	106	1	24	115.78
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	96	1	4	2.33

0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.04	Normal cou	95	1	24	107.74
0.04	Normal cou	109	1	24	115.78
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	130	1	4	2.6
0.04	Normal cou	109	1	24	116.12
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	117	1	4	2.6
0.17	Normal cou	97	1	6	27.05
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0.17	Normal cou	115	1	6	29.09
0.17	Normal cou	115	1	6	29.09
0.25	Normal cou	90	1	4	2.33
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0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	101	2	8	5.2
0.25	Normal cou	103	2	8	5.2
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	93	1	4	18.08
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0.25	Normal cou	107	1	4	19.45
0.25	Normal cou	110	1	4	19.45
0.25	Normal cou	114	1	4	19.45
0.25	Normal cou	117	1	4	19.45
0.25	Normal cou	98	2	8	4.65
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	91	1	4	18.09
0.25	Normal cou	97	1	4	18.09
0.25	Normal cou	103	1	4	19.47
0.25	Normal cou	104	1	4	19.47
0.25	Normal cou	107	1	4	19.47
0.25	Normal cou	114	1	4	19.47
0.2	Normal cou	85	1	5	2.91
0.2	Normal cou	95	1	5	2.91

0.2	Normal cou	97	1	5	2.91
0.2	Normal cou	100	1	5	2.91
0.2	Normal cou	101	1	5	3.25
0.2	Normal cou	102	1	5	3.25
0.2	Normal cou	107	1	5	3.25
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0.2	Normal cou	111	1	5	3.25
0.2	Normal cou	112	2	10	6.51
0.2	Normal cou	116	1	5	3.25
0.2	Normal cou	122	1	5	3.25
0.25	Normal cou	104	1	4	19.49
0.25	Normal cou	106	1	4	19.49
0.25	Normal cou	107	1	4	19.49
0.25	Normal cou	108	2	8	38.98
0.25	Normal cou	121	1	4	19.49
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	97	2	8	4.65
0.25	Normal cou	100	2	8	4.65
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	89	1	4	18.12
0.25	Normal cou	97	1	4	18.12
0.25	Normal cou	107	1	4	19.51
0.25	Normal cou	109	1	4	19.51
0.25	Normal cou	112	1	4	19.51
0.25	Normal cou	117	1	4	19.51
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	111	1	4	19.42
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0.17	Normal cou	91	1	6	26.98
0.17	Normal cou	93	1	6	26.98
0.17	Normal cou	95	1	6	26.98
0.17	Normal cou	100	1	6	26.98
0.17	Normal cou	101	1	6	29
0.17	Normal cou	103	1	6	29
0.17	Normal cou	103	1	6	29
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0.17	Normal cou	107	1	6	29
0.17	Normal cou	108	1	6	29
0.17	Normal cou	110	1	6	29
0.17	Normal cou	111	1	6	29
0.17	Normal cou	114	1	6	29

0.17	Normal cou	115	1	6	29
0.17	Normal cou	116	1	6	29
0.17	Normal cou	118	1	6	29
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	117	1	4	2.6
0.25	Normal cou	127	1	4	2.6
0.04	Normal cou	110	1	24	115.64
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	129	1	4	2.6
0.25	Normal cou	117	1	4	2.6
0.04	Normal cou	126	1	24	116
0.25	Normal cou	100	1	4	2.33
0.04	Normal cou	93	1	24	108.18
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0.25	Normal cou	97	1	4	18.1
0.25	Normal cou	97	1	4	18.1
0.25	Normal cou	107	1	4	19.49
0.25	Normal cou	108	2	8	38.98
0.25	Normal cou	111	1	4	19.49
0.25	Normal cou	114	1	4	19.49
0.25	Normal cou	117	1	4	19.49
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0.25	Normal cou	96	2	8	4.65
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	98	2	8	4.65
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	106	2	8	5.2
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	109	1	4	19.58
0.25	Normal cou	113	1	4	19.58
0.25	Normal cou	119	1	4	19.58
0.25	Normal cou	98	2	8	4.65
0.25	Normal cou	99	3	12	6.98
0.25	Normal cou	100	2	8	4.65
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	103	2	8	5.2
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	114	2	8	5.2
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	87	1	4	18.24
0.25	Normal cou	98	1	4	18.1
0.25	Normal cou	104	1	4	19.49
0.25	Normal cou	108	1	4	19.49

0.25	Normal cou	110	1	4	19.49
0.25	Normal cou	113	1	4	19.49
0.25	Normal cou	117	1	4	19.49
0.25	Normal cou	127	1	4	19.49
0.08	Normal cou	94	1	12	6.98
0.08	Normal cou	96	1	12	6.98
0.08	Normal cou	97	1	12	6.98
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0.08	Normal cou	99	1	12	6.98
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0.08	Normal cou	118	1	12	7.81
0.08	Normal cou	122	1	12	7.81
0.25	Normal cou	91	1	4	18.13
0.25	Normal cou	98	1	4	18.13
0.25	Normal cou	101	1	4	19.53
0.08	Normal cou	103	3	36	23.42
0.08	Normal cou	106	1	12	7.81
0.08	Normal cou	108	1	12	7.81
0.08	Normal cou	112	1	12	7.81
0.08	Normal cou	116	1	12	7.81
0.08	Normal cou	94	1	12	6.98
0.08	Normal cou	99	1	12	6.98
0.08	Normal cou	106	1	12	7.81
0.08	Normal cou	110	1	12	7.81
0.08	Normal cou	120	1	12	7.81
0.04	Normal cou	100	1	24	108
0.04	Normal cou	104	1	24	116.12
0.04	Normal cou	105	1	24	116.12
0.04	Normal cou	106	1	24	116.12
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0.08	Normal cou	104	1	12	7.81
0.08	Normal cou	115	1	12	7.81
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0.04	Normal cou	113	1	24	115.52
0.08	Normal cou	115	1	12	7.81
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0.04	Normal cou	105	1	24	116.25
0.08	Normal cou	94	1	12	6.98
0.08	Normal cou	100	1	12	6.98

0.25	Normal cou	105	1	4	19.51
0.25	Normal cou	93	1	4	18.13
0.25	Normal cou	99	1	4	18.13
0.25	Normal cou	107	1	4	19.53
0.25	Normal cou	112	1	4	19.53
0.08	Normal cou	115	1	12.5	9.96
0.25	Normal cou	88	1	4	18.13
0.25	Normal cou	92	1	4	18.13
0.25	Normal cou	97	1	4	18.13
0.25	Normal cou	97	2	8	36.26
0.25	Normal cou	99	1	4	18.13
0.25	Normal cou	99	1	4	18.13
0.25	Normal cou	101	1	4	19.53
0.25	Normal cou	103	2	8	39.06
0.25	Normal cou	108	1	4	19.53
0.25	Normal cou	108	2	8	39.06
0.25	Normal cou	111	1	4	19.53
0.25	Normal cou	117	1	4	19.53
0.08	Normal cou	98	1	12	8.29
0.08	Normal cou	105	1	12	9.56
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0.25	Normal cou	98	1	4	18.04
0.25	Normal cou	107	1	4	19.42
0.25	Normal cou	114	2	8	38.83
0.25	Normal cou	116	1	4	19.42
0.25	Normal cou	117	1	4	19.42
0.25	Normal cou	118	1	4	19.42
0.25	Normal cou	122	1	4	19.42
0.11	Normal cou	91	1	9	6.22
0.11	Normal cou	92	1	9	6.22
0.11	Normal cou	95	1	9	6.22
0.11	Normal cou	100	1	9	6.22
0.11	Normal cou	115	1	9	7.17
0.25	Normal cou	92	1	4	17.96
0.25	Normal cou	97	2	8	35.91
0.25	Normal cou	101	1	4	19.3
0.25	Normal cou	104	2	8	38.59
0.25	Normal cou	108	1	4	19.3
0.25	Normal cou	110	1	4	19.3
0.25	Normal cou	113	1	4	19.3
0.25	Normal cou	117	1	4	19.3
0.25	Normal cou	117	1	4	19.3
0.25	Normal cou	119	1	4	19.3
0.08	Normal cou	113	1	12	9.56
0.17	Normal cou	91	1	6	26.93
0.17	Normal cou	93	1	6	26.93

0.17	Normal cou	94	1	6	26.93
0.17	Normal cou	100	1	6	26.93
0.17	Normal cou	105	1	6	28.94
0.17	Normal cou	113	1	6	28.94
0.17	Normal cou	121	1	6	28.94
0.17	Normal cou	123	1	6	28.94
0.17	Normal cou	125	1	6	28.94
0.08	Normal cou	100	1	12	8.29
0.08	Normal cou	102	1	12	9.56
0.08	Normal cou	104	1	12	9.56
0.08	Normal cou	105	1	12	9.56
0.08	Normal cou	110	1	12	9.56
0.04	Normal cou	104	1	24	115.64
0.04	Normal cou	123	1	24	115.64
0.08	Normal cou	97	1	12	8.29
0.08	Normal cou	105	1	12	9.56
0.08	Normal cou	106	1	12	9.56
0.08	Normal cou	110	1	12	9.56
0.08	Normal cou	112	1	12	9.56
0.08	Normal cou	93	1	12	8.29
0.08	Normal cou	99	1	12	8.29
0.08	Normal cou	101	1	12	9.56
0.08	Normal cou	108	1	12	9.56
0.08	Normal cou	100	1	12	8.29
0.08	Normal cou	105	1	12	9.56
0.08	Normal cou	109	1	12	9.56
0.08	Normal cou	105	1	12	9.56
0.08	Normal cou	110	1	12	9.56
0.08	Normal cou	120	1	12	9.56
0.25	Normal cou	109	1	4	19.47
0.25	Normal cou	111	1	4	19.47
0.25	Normal cou	112	1	4	19.47
0.08	Normal cou	98	1	12	8.29
0.08	Normal cou	99	1	12	8.29
0.08	Normal cou	101	1	12	9.56
0.08	Normal cou	109	1	12	9.56
0.08	Normal cou	97	1	12	8.29
0.08	Normal cou	103	1	12	9.56
0.25	Normal cou	98	1	4	18.16
0.25	Normal cou	101	1	4	19.56
0.08	Normal cou	105	1	12	9.56
0.08	Normal cou	109	1	12	9.56
0.25	Normal cou	102	1	4	19.43
0.25	Normal cou	108	1	4	19.43
0.25	Normal cou	98	1	4	18.03
0.25	Normal cou	100	1	4	18.03
0.08	Normal cou	96	1	12	8.29

0.08	Normal cou	101	1	12	9.56
0.08	Normal cou	102	1	12	9.56
0.08	Normal cou	110	1	12	9.56
0.25	Normal cou	98	1	4	17.98
0.25	Normal cou	99	1	4	17.98
0.08	Normal cou	91	1	12	8.29
0.08	Normal cou	100	1	12	8.29
0.08	Normal cou	93	1	12	54
0.08	Normal cou	95	1	12	54
0.08	Normal cou	100	1	12	54
0.08	Normal cou	112	1	12	58.06
0.08	Normal cou	121	1	12	58.06
0.08	Normal cou	126	1	12	58.06
0.08	Normal cou	94	1	12	8.29
0.08	Normal cou	102	1	12	9.56
0.08	Normal cou	106	1	12	9.56
0.08	Normal cou	110	1	12	9.56
0.08	Normal cou	114	1	12	9.56
0.08	Normal cou	117	1	12	9.56
0.04	Normal cou	93	1	24	108
0.04	Normal cou	93	1	24	108
0.04	Normal cou	96	1	24	108
0.04	Normal cou	100	1	24	108
0.04	Normal cou	106	2	48	232.25
0.04	Normal cou	107	1	24	116.12
0.08	Normal cou	95	1	12	8.29
0.08	Normal cou	100	1	12	8.29
0.04	Normal cou	103	1	24	115.52
0.04	Normal cou	105	1	24	115.52
0.04	Normal cou	116	1	24	115.52
0.04	Normal cou	121	1	24	115.52
0.08	Normal cou	97	1	12	8.29
0.08	Normal cou	107	1	12	9.56
0.08	Normal cou	111	1	12	9.56
0.08	Normal cou	117	1	12	9.56
0.04	Normal cou	89	1	24	107.56
0.04	Normal cou	95	1	24	107.56
0.04	Normal cou	107	1	24	115.52
0.08	Normal cou	95	1	12	8.29
0.08	Normal cou	101	1	12	9.56
0.08	Normal cou	110	1	12	9.56
0.08	Normal cou	88	1	12	8.29
0.08	Normal cou	105	1	12	9.56
0.25	Normal cou	100	1	4	17.92
0.25	Normal cou	115	1	4	19.25
0.08	Normal cou	91	1	12	8.29
0.08	Normal cou	98	1	12	8.29

0.08	Normal cou	99	1	12	8.29
0.08	Normal cou	100	2	24	16.58
0.08	Normal cou	101	2	24	19.11
0.08	Normal cou	102	1	12	9.56
0.08	Normal cou	103	1	12	9.56
0.08	Normal cou	104	1	12	9.56
0.08	Normal cou	105	1	12	9.56
0.08	Normal cou	106	1	12	9.56
0.08	Normal cou	107	1	12	9.56
0.08	Normal cou	112	1	12	9.56
0.08	Normal cou	115	1	12	9.56
0.08	Normal cou	121	1	12	9.56
0.08	Normal cou	122	1	12	9.56
0.25	Normal cou	95	1	4	17.92
0.25	Normal cou	98	1	4	17.92
0.08	Normal cou	92	1	12	8.29
0.08	Normal cou	100	1	12	8.29
0.08	Normal cou	102	1	12	9.56
0.25	Normal cou	104	1	4	19.12
0.13	Normal cou	93	1	7.5	5.18
0.13	Normal cou	94	1	7.5	5.18
0.25	Normal cou	104	1	4	19.33
0.25	Normal cou	105	1	4	19.33
0.25	Normal cou	99	1	4	17.83
0.25	Normal cou	105	1	4	19.12
0.25	Normal cou	115	1	4	19.12
0.25	Normal cou	121	1	4	19.12
0.08	Normal cou	100	1	12	8.29
0.08	Normal cou	101	1	12	9.56
0.08	Normal cou	110	1	12	9.56
0.08	Normal cou	113	1	12	9.56
0.04	Normal cou	100	1	24	106.97
0.04	Normal cou	102	1	24	114.75
0.04	Normal cou	108	1	24	114.75
0.08	Normal cou	91	1	12	8.29
0.08	Normal cou	103	1	12	9.56
0.08	Normal cou	118	1	12	9.56
0.08	Normal cou	95	1	12	8.29
0.08	Normal cou	96	1	12	8.29
0.08	Normal cou	120	1	12	9.56
0.08	Normal cou	92	1	12	8.29
0.08	Normal cou	102	1	12	9.56
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	95	4	16	11.05
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	100	2	8	5.53

0.25	Normal cou	101	4	16	12.75
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	5	20	15.93
0.25	Normal cou	106	2	8	6.37
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	115	3	12	9.56
0.25	Normal cou	120	1	4	3.19
0.25	Normal cou	125	1	4	3.19
0.08	Normal cou	104	1	12	9.56
0.25	Normal cou	101	1	4	19.12
0.08	Normal cou	94	1	12	8.29
0.08	Normal cou	106	1	12	9.56
0.17	Normal cou	93	1	6	26.74
0.17	Normal cou	97	1	6	26.74
0.17	Normal cou	116	1	6	28.69
0.17	Normal cou	117	1	6	28.69
0.17	Normal cou	96	1	6	26.69
0.17	Normal cou	103	1	6	28.62
0.17	Normal cou	108	1	6	28.62
0.08	Normal cou	95	1	12	8.29
0.08	Normal cou	111	1	12	9.56
0.08	Normal cou	100	1	12	8.29
0.17	Normal cou	99	1	6	26.61
0.17	Normal cou	102	1	6	28.52
0.17	Normal cou	104	1	6	28.52
0.17	Normal cou	105	1	6	28.52
0.17	Normal cou	105	1	6	28.52
0.17	Normal cou	109	1	6	28.52
0.08	Normal cou	97	1	12	8.29
0.08	Normal cou	100	1	12	8.29
0.08	Normal cou	102	1	12	9.56
0.08	Normal cou	103	1	12	9.56
0.17	Normal cou	93	1	6	26.67
0.17	Normal cou	99	1	6	26.67
0.17	Normal cou	100	1	6	26.67
0.17	Normal cou	104	1	6	28.59
0.17	Normal cou	95	1	6	25.83
0.17	Normal cou	102	1	6	27.49
0.17	Normal cou	108	1	6	28.66
0.17	Normal cou	112	1	6	28.66
0.04	Normal cou	99	1	24	106.86

0.04	Normal cou	104	1	24	114.63
0.04	Normal cou	109	1	24	114.63
0.08	Normal cou	93	1	12	8.29
0.08	Normal cou	95	1	12	8.29
0.08	Normal cou	99	1	12	8.29
0.08	Normal cou	102	1	12	9.56
0.08	Normal cou	110	1	12	9.56
0.08	Normal cou	98	1	12	8.29
0.08	Normal cou	101	1	12	9.56
0.04	Normal cou	99	1	24	106.77
0.04	Normal cou	106	1	24	114.49
0.08	Normal cou	95	1	12	8.29
0.08	Normal cou	104	1	12	9.56
0.04	Normal cou	130	1	24	114.21
0.08	Normal cou	108	1	12	9.56
0.08	Normal cou	120	1	12	9.56
0.08	Normal cou	96	1	12	55.12
0.08	Normal cou	100	1	12	55.12
0.08	Normal cou	107	1	12	59.56
0.33	Normal cou	97	1	3	13.79
0.33	Normal cou	97	1	3	13.79
0.25	Normal cou	91	1	4	18.4
0.25	Normal cou	94	1	4	18.4
0.25	Normal cou	102	1	4	19.89
0.25	Normal cou	106	1	4	19.89
0.08	Normal cou	95	1	12	8.29
0.25	Normal cou	90	1	4	18.42
0.08	Normal cou	94	1	12	8.29
0.08	Normal cou	100	2	24	16.58
0.08	Normal cou	103	2	24	19.12
0.08	Normal cou	115	1	12	9.56
0.25	Normal cou	112	1	4	19.87
0.08	Normal cou	102	1	12	9.56
0.25	Normal cou	92	1	4	18.38
0.08	Normal cou	96	1	12	8.29
0.08	Normal cou	103	1	12	9.56
0.5	Normal cou	94	1	2	9.22
0.5	Normal cou	95	1	2	9.22
0.5	Normal cou	101	1	2	9.96
0.5	Normal cou	107	1	2	9.58
0.5	Normal cou	112	1	2	9.58
0.5	Normal cou	114	1	2	9.58
0.25	Normal cou	104	1	4	19.27
0.25	Normal cou	106	1	4	19.27
0.25	Normal cou	116	1	4	19.27
0.25	Normal cou	121	1	4	19.27
0.08	Normal cou	102	1	12	9.56

0.08	Normal cou	105	1	12	9.56
0.08	Normal cou	102	1	12	9.56
0.08	Normal cou	97	1	12	8.29
0.08	Normal cou	94	1	12	54.09
0.08	Normal cou	95	1	12	8.29
0.08	Normal cou	99	1	12	8.29
0.08	Normal cou	101	1	12	9.56
0.08	Normal cou	102	1	12	9.56
0.08	Normal cou	103	1	12	9.56
0.08	Normal cou	108	1	12	9.56
0.08	Normal cou	110	1	12	9.56
0.08	Normal cou	96	1	12	54.09
0.08	Normal cou	110	1	12	58.18
0.08	Normal cou	95	2	24	16.58
0.08	Normal cou	96	1	12	8.29
0.08	Normal cou	103	1	12	9.56
0.08	Normal cou	105	1	12	9.56
0.08	Normal cou	106	1	12	9.56
0.08	Normal cou	107	1	12	9.56
0.08	Normal cou	130	1	12	9.56
0.17	Normal cou	96	1	6	27.12
0.17	Normal cou	97	1	6	27.12
0.17	Normal cou	107	1	6	29.18
0.08	Normal cou	92	1	12	8.29
0.08	Normal cou	107	1	12	9.56
0.33	Normal cou	91	1	3	13.58
0.33	Normal cou	101	1	3	14.62
0.33	Normal cou	105	1	3	14.62
0.33	Normal cou	109	1	3	14.62
1	Normal cou	100	1	1	4.4
1	Normal cou	103	1	1	4.7
1	Normal cou	105	1	1	4.7
1	Normal cou	110	1	1	4.7
0.08	Normal cou	102	1	12	9.56
0.25	Normal cou	99	1	4	17.62
0.25	Normal cou	105	1	4	18.84
0.25	Normal cou	107	1	4	18.84
0.25	Normal cou	112	1	4	18.84
0.25	Normal cou	114	1	4	18.84
0.4	Normal cou	97	1	2.5	1.73
0.4	Normal cou	103	1	2.5	1.99
0.4	Normal cou	108	2	5	3.98
0.4	Normal cou	115	2	5	3.98
0.25	Normal cou	99	1	4	17.58
0.25	Normal cou	103	1	4	18.8
0.25	Normal cou	109	1	4	18.8
0.25	Normal cou	113	1	4	18.8

0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	105	1	4	18.65
0.25	Normal cou	110	1	4	18.65
0.25	Normal cou	112	1	4	18.65
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	108	2	8	6.37
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	108	1	4	18.47
0.25	Normal cou	113	1	4	18.47
0.25	Normal cou	114	1	4	18.47
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	94	1	4	17.35
0.25	Normal cou	111	1	4	18.5
0.25	Normal cou	95	2	8	5.53
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	114	1	4	3.19
0.25	Normal cou	95	1	4	17.35
0.25	Normal cou	98	3	12	52.04
0.25	Normal cou	103	1	4	18.5
0.25	Normal cou	104	1	4	18.5
0.25	Normal cou	105	1	4	18.5
0.25	Normal cou	95	2	8	5.53
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	98	3	12	8.29
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	101	2	8	6.37
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	110	2	8	6.37
0.25	Normal cou	111	1	4	3.19
0.04	Normal cou	97	1	24	104.19
0.04	Normal cou	99	1	24	104.19
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	104	1	4	3.19

0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.04	Normal cou	101	1	24	111.1
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	95	2	8	5.53
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	104	3	12	9.56
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	116	1	4	3.19
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	98	2	8	5.53
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	106	2	8	6.37
0.25	Normal cou	107	2	8	6.37
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	115	2	8	6.37
0.25	Normal cou	124	1	4	3.19
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	96	1	4	17.45
0.25	Normal cou	105	1	4	18.63
0.25	Normal cou	105	1	4	18.63
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0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	102	1	4	18.65
0.25	Normal cou	103	1	4	18.65
0.25	Normal cou	110	1	4	18.65
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.5	Normal cou	101	1	2	9.35
0.5	Normal cou	112	1	2	9.35
0.5	Normal cou	96	1	2	9.03
0.5	Normal cou	98	1	2	9.03
0.5	Normal cou	106	1	2	9.72
0.5	Normal cou	112	2	4	19.43
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	105	1	4	3.19
	Second flus	98	1	1	4.33
	Second flus	100	1	1	4.33
	Second flus	104	1	1	4.33
	Second flus	105	1	1	4.33
	Second flus	107	1	1	4.33

	Second flus	110	2	2	8.66
	Second flus	111	1	1	4.33
	Second flus	112	1	1	4.33
	Second flus	115	1	1	4.33
0.25	Normal cou	110	1	4	19.06
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	94	1	4	17.83
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.17	Normal cou	94	1	6	26.67
0.17	Normal cou	95	1	6	26.67
0.17	Normal cou	98	1	6	26.67
0.17	Normal cou	98	1	6	26.67
0.25	Normal cou	91	1	4	2.76
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0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	115	1	4	3.19
0.08	Normal cou	104	1	12	55.05
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	115	1	4	3.19
0.04	Normal cou	100	1	24	103.43
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	125	1	4	3.19
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	105	1	4	3.19
0.5	Normal cou	100	1	2	1.38
0.5	Normal cou	107	1	2	1.59
0.5	Normal cou	108	1	2	1.59

0.5	Normal cou	113	1	2	1.59
0.5	Normal cou	116	1	2	1.59
0.5	Normal cou	117	1	2	1.59
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	109	1	4	19.43
0.25	Normal cou	118	2	8	38.86
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	83	1	4	17.94
0.25	Normal cou	98	1	4	17.94
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	94	1	4	17.83
0.25	Normal cou	104	1	4	19.12
0.25	Normal cou	113	1	4	19.12
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	102	2	8	6.37
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	117	1	4	19.12
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	101	2	8	6.37
0.25	Normal cou	104	2	8	6.37
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	72	1	4	17.8
0.25	Normal cou	92	1	4	17.8
0.25	Normal cou	98	1	4	17.8
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	123	1	4	3.19
0.25	Normal cou	108	1	4	3.19

0.25	Normal cou	124	1	4	3.19
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.04	Normal cou	101	1	24	111.71
0.04	Normal cou	105	1	24	111.71
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	119	1	4	3.19
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	112	1	4	18.67
0.25	Normal cou	114	1	4	18.67
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	104	1	4	18.5
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	114	1	4	3.19
0.25	Normal cou	121	1	4	3.19
0.08	Normal cou	111	1	12	55.57
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	132	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	100	2	8	5.53
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	116	1	4	3.19
0.04	Normal cou	107	1	24	111.58
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	98	2	8	5.53
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	1	4	3.19

0.25	Normal cou	111	2	8	6.37
0.17	Normal cou	99	1	6	26.14
0.25	Normal cou	96	1	4	17.48
0.25	Normal cou	99	1	4	17.48
0.25	Normal cou	105	1	4	18.67
0.25	Normal cou	110	1	4	18.67
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	119	1	4	3.19
0.25	Normal cou	98	1	4	17.46
0.25	Normal cou	104	1	4	18.64
0.3	Normal cou	102	1	3.33	2.65
0.3	Normal cou	111	1	3.33	2.65
0.25	Normal cou	102	1	4	18.55
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	108	3	12	9.56
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	103	2	8	37
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	2	8	6.37
0.25	Normal cou	107	2	8	6.37
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	105	1	4	18.5
0.25	Normal cou	111	1	4	18.5
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	100	4	16	11.05
0.25	Normal cou	102	2	8	6.37
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	110	2	8	6.37
0.25	Normal cou	115	2	8	6.37
0.25	Normal cou	117	1	4	3.19
0.25	Normal cou	122	1	4	3.19
0.08	Normal cou	89	1	12	52.05
0.08	Normal cou	91	1	12	52.05
0.08	Normal cou	106	1	12	55.49
0.08	Normal cou	120	1	12	55.49
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	110	2	8	6.37
0.04	Normal cou	93	1	24	104.55
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	110	2	8	6.37

0.04	Normal cou	103	1	24	111.58
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	122	1	4	3.19
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	112	1	4	3.19
0.08	Normal cou	96	1	12	52.75
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	115	2	8	6.37
0.25	Normal cou	86	1	4	17.56
0.25	Normal cou	108	1	4	18.78
0.25	Normal cou	111	1	4	18.78
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	87	1	4	17.56
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	98	2	8	5.53
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	127	1	4	3.19
0.25	Normal cou	100	4	16	11.05
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	116	1	4	3.19
0.04	Normal cou	70	1	24	104.33
0.04	Normal cou	97	1	24	104.33
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	96	1	4	2.76

0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.04	Normal cou	97	1	24	104.33
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	119	1	4	3.19
0.04	Normal cou	90	1	24	104.44
0.04	Normal cou	98	1	24	104.44
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	117	1	4	3.19
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	99	2	8	5.53
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	117	1	4	3.19
0.25	Normal cou	94	1	4	17.55
0.25	Normal cou	97	1	4	17.55
0.25	Normal cou	100	1	4	17.55
0.25	Normal cou	102	1	4	18.76
0.25	Normal cou	105	1	4	18.76
0.25	Normal cou	111	1	4	18.76
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	101	1	4	18.73
0.25	Normal cou	96	1	4	17.56
0.25	Normal cou	101	1	4	18.78
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	96	2	8	5.53
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	96	1	4	17.44
0.25	Normal cou	109	1	4	18.62
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	116	1	4	3.19

0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.04	Normal cou	121	1	24	110.98
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	97	1	4	2.76
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0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	108	2	8	6.37
0.25	Normal cou	113	1	4	3.19
0.04	Normal cou	104	1	24	111.29
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	110	1	4	3.19
0.04	Normal cou	97	1	24	101.12
0.25	Normal cou	102	2	8	6.37
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0.25	Normal cou	105	2	8	6.37
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	102	1	4	18.76
0.25	Normal cou	102	1	4	18.76
0.25	Normal cou	107	1	4	18.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	113	1	4	3.19
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0.25	Normal cou	105	1	4	18.64
0.25	Normal cou	116	1	4	3.19
0.25	Normal cou	101	1	4	18.52
0.25	Normal cou	102	1	4	18.52
0.25	Normal cou	105	1	4	18.52
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	90	1	4	2.76

0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	102	1	4	3.19
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0.08	Normal cou	121	1	12	55.42
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	98	2	8	5.53
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	110	1	4	3.19
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0.25	Normal cou	115	3	12	9.56
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	113	1	4	3.19
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0.17	Normal cou	88	1	6	26.19
0.17	Normal cou	97	1	6	26.19
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	102	1	4	3.19
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	Second flus	106	1	1	4.33
	Second flus	109	1	1	4.33
0.25	Normal cou	103	1	4	18.6
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0.33	Normal cou	104	1	3	2.39
0.33	Normal cou	107	1	3	2.39
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	103	1	4	3.19
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0.25	Normal cou	101	1	4	18.52
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	106	1	4	3.19

0.25	Normal cou	108	1	4	3.19
0.08	Normal cou	106	1	12	55.34
0.08	Normal cou	111	1	12	55.34
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0.04	Normal cou	91	1	24	104
0.04	Normal cou	107	1	24	110.83
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.04	Normal cou	103	1	24	111.14
0.04	Normal cou	108	1	24	111.14
0.04	Normal cou	110	1	24	111.14
0.04	Normal cou	115	1	24	111.14
0.25	Normal cou	88	1	4	2.76
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0.25	Normal cou	100	1	4	2.76
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0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	118	1	4	2.6
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0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	106	1	4	2.6
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0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	104	1	4	2.6
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0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	110	1	4	2.6
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0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	95	1	4	2.33
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0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	101	1	4	2.6
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0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	110	1	4	2.6

0.25	Normal cou	113	1	4	2.6
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0.25	Normal cou	106	2	8	5.2
0.25	Normal cou	108	1	4	2.6
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0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	91	1	4	17.42
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0.25	Normal cou	110	1	4	2.6
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0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.5	Normal cou	106	1	2	9.72
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	102	1	4	2.6
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0.25	Normal cou	107	1	4	2.6

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0.25	Normal cou	111	1	4	2.6
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0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	85	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	119	1	4	2.6
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0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	103	2	8	5.2
0.25	Normal cou	121	1	4	2.6
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	103	1	4	2.6
0.08	Normal cou	102	1	12	55.71
0.08	Normal cou	109	1	12	55.71
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	118	1	4	18.67
0.08	Normal cou	100	1	12	6.98
0.08	Normal cou	104	1	12	7.81
0.08	Normal cou	105	1	12	7.81
0.08	Normal cou	116	1	12	7.81
0.08	Normal cou	123	1	12	7.81
0.25	Normal cou	98	1	4	17.35
0.25	Normal cou	99	1	4	17.35
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	103	1	4	2.6
0.08	Normal cou	111	1	12	57.84
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	104	1	4	2.6
0.04	Normal cou	99	1	24	104.33
0.04	Normal cou	102	1	24	111.29
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	110	1	4	2.6
	Second flus	108	1	1	0.57
0.25	Normal cou	107	1	4	18.67

0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	131	1	4	2.6
0.32	Normal cou	94	1	3.17	1.84
0.32	Normal cou	105	1	3.17	2.06
0.32	Normal cou	113	1	3.17	2.06
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	112	2	8	5.2
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	96	1	4	17.42
0.25	Normal cou	121	1	4	2.6
0.25	Normal cou	92	1	4	2.33
0.4	Normal cou	143	1	2.5	1.63
0.46	Normal cou	170	1	2.17	1.41
0.25	Normal cou	155	1	4	2.6
0.5	Normal cou	152	1	2	1.3
0.25	Normal cou	170	1	4	2.6
0.25	Normal cou	173	1	4	3.52
0.4	Normal cou	165	1	2.5	1.8
1	Normal cou	134	1	1	0.72
1	Normal cou	174	1	1	0.72
1	Normal cou	193	1	1	0.72
1	Normal cou	169	1	1	0.72
	Second flus	120	1	1	0.57

	Second flus	153	1	1	0.57
0.25	Normal cou	188	1	4	2.88
1	Normal cou	160	1	1	0.72
0.25	Normal cou	145	1	4	2.88
0.25	Normal cou	123	1	4	2.88
0.25	Normal cou	120	1	4	2.88
1	Normal cou	142	1	1	0.72
0.25	Normal cou	169	1	4	18.2
0.25	Normal cou	122	2	8	6.37
	Second flus	139	1	1	4.33
	Second flus	148	1	1	4.33
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	122	1	4	3.19
0.35	Normal cou	152	1	2.83	2.26
0.25	Normal cou	152	1	4	3.19
0.25	Normal cou	131	1	4	16.9
0.25	Normal cou	130	1	4	18.01
0.25	Normal cou	141	1	4	18.01
0.25	Normal cou	143	1	4	17.94
0.25	Normal cou	144	1	4	18.01
0.25	Normal cou	162	1	4	18.01
0.25	Normal cou	146	1	4	18.01
0.25	Normal cou	150	1	4	16.77
0.25	Normal cou	147	1	4	16.8
0.25	Normal cou	152	1	4	16.8
	Second flus	152	1	1	4.33
0.25	Normal cou	200	1	4	18.38
0.5	Normal cou	125	1	2	9.23
0.5	Normal cou	148	1	2	9.23
0.25	Normal cou	131	1	4	18.36
0.25	Normal cou	140	1	4	18.3
0.25	Normal cou	167	1	4	18.3
1	Normal cou	144	1	1	0.97
0.25	Normal cou	174	1	4	3.88
0.5	Normal cou	136	1	2	9.13
0.25	Normal cou	113	1	4	3.88
0.25	Normal cou	121	1	4	3.88
0.25	Normal cou	124	1	4	16.88
0.5	Normal cou	142	1	2	9.94
0.25	Normal cou	137	1	4	19.96
0.5	Normal cou	158	1	2	8.44
0.5	Normal cou	163	1	2	8.44
0.5	Normal cou	187	1	2	8.44
0.25	Normal cou	121	1	4	16.85
0.25	Normal cou	142	1	4	16.63
	Second flus	132	2	2	8.66
	Second flus	134	1	1	4.33

	Second flus	158	1	1	4.33
0.25	Normal cou	140	1	4	16.98
0.25	Normal cou	127	1	4	16.95
0.25	Normal cou	174	1	4	16.95
0.25	Normal cou	152	1	4	16.92
0.25	Normal cou	130	1	4	16.9
0.25	Normal cou	143	1	4	16.9
0.25	Normal cou	147	1	4	16.9
0.25	Normal cou	152	1	4	16.9
0.25	Normal cou	221	1	4	16.9
0.25	Normal cou	161	1	4	16.82
0.25	Normal cou	152	1	4	16.8
0.25	Normal cou	57	1	4	16.1
0.25	Normal cou	143	1	4	16.88
0.25	Normal cou	147	1	4	16.88
0.25	Normal cou	157	1	4	16.88
0.25	Normal cou	127	1	4	16.92
0.25	Normal cou	130	1	4	16.92
0.25	Normal cou	184	1	4	16.95
0.25	Normal cou	176	1	4	16.88
0.25	Normal cou	159	1	4	16.88
0.25	Normal cou	162	1	4	16.88
0.25	Normal cou	149	1	4	16.88
0.25	Normal cou	152	1	4	16.88
0.25	Normal cou	129	1	4	16.85
0.25	Normal cou	130	1	4	16.98
0.25	Normal cou	132	1	4	16.92
0.25	Normal cou	172	1	4	16.8
0.5	Normal cou	140	1	2	9.17
0.5	Normal cou	212	1	2	9.17
0.25	Normal cou	158	1	4	3.52
0.25	Normal cou	169	1	4	3.52
0.25	Normal cou	142	1	4	3.52
0.25	Normal cou	161	1	4	18.22
0.25	Normal cou	108	1	4	18.16
0.33	Normal cou	157	1	3	2.64
0.25	Normal cou	201	1	4	3.52
0.25	Normal cou	118	1	4	18.1
0.25	Normal cou	215	1	4	3.52
0.25	Normal cou	142	1	4	18.08
0.25	Normal cou	150	1	4	18.08
0.25	Normal cou	72	1	4	3.01
0.25	Normal cou	138	1	4	3.52
0.25	Normal cou	118	1	4	3.52
0.25	Normal cou	131	1	4	18.08
0.25	Normal cou	139	1	4	18.08
0.25	Normal cou	133	1	4	18.03

0.25	Normal cou	116	1	4	3.52
0.25	Normal cou	129	1	4	3.52
0.25	Normal cou	138	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	129	1	4	3.52
0.25	Normal cou	138	1	4	3.52
0.25	Normal cou	145	1	4	3.52
0.25	Normal cou	152	1	4	3.52
0.25	Normal cou	168	1	4	3.52
0.25	Normal cou	120	1	4	3.52
0.4	Normal cou	128	1	2.5	2.2
	Second flus	102	1	1	4.33
	Second flus	163	1	1	4.33
	Second flus	167	1	1	4.33
	Second flus	198	1	1	4.33
0.25	Normal cou	205	1	4	3.52
0.25	Normal cou	75	1	4	3.01
0.25	Normal cou	148	1	4	3.52
0.25	Normal cou	118	1	4	3.52
0.33	Normal cou	165	1	3	2.64
0.33	Normal cou	207	1	3	2.64
0.25	Normal cou	165	1	4	3.52
0.25	Normal cou	85	1	4	3.01
0.33	Normal cou	111	1	3	2.64
1	Normal cou	119	1	1	0.88
1	Normal cou	135	1	1	0.88
1	Normal cou	144	1	1	0.88
1	Normal cou	177	1	1	0.88
1	Normal cou	219	1	1	0.88
1	Normal cou	229	1	1	0.88
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	122	1	4	3.19
0.25	Normal cou	142	1	4	3.19
0.25	Normal cou	155	1	4	3.19
0.25	Normal cou	122	1	4	3.19
0.25	Normal cou	132	1	4	3.19
0.25	Normal cou	145	1	4	3.19
0.25	Normal cou	133	1	4	3.19
0.25	Normal cou	165	1	4	3.19
0.25	Normal cou	264	1	4	3.19
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	160	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	120	1	4	3.19
0.25	Normal cou	125	1	4	3.19
0.25	Normal cou	175	1	4	3.19
0.25	Normal cou	135	1	4	3.19

0.25	Normal cou	145	1	4	3.19
0.25	Normal cou	138	1	4	3.19
0.25	Normal cou	148	1	4	3.19
0.25	Normal cou	150	1	4	3.19
0.4	Normal cou	118	1	2.5	1.99
1	Normal cou	87	1	1	0.69
1	Normal cou	128	1	1	0.8
1	Normal cou	156	1	1	0.8
0.25	Normal cou	132	1	4	3.19
0.25	Normal cou	139	1	4	3.19
0.25	Normal cou	156	1	4	3.19
0.25	Normal cou	158	1	4	3.19
0.25	Normal cou	168	1	4	3.19
0.25	Normal cou	132	1	4	3.19
0.25	Normal cou	156	1	4	3.19
	Second flus	152	1	1	4.33
	Second flus	154	1	1	4.33
	Second flus	176	1	1	4.33
	Second flus	205	1	1	4.33
	Second flus	207	1	1	4.33
0.25	Normal cou	129	1	4	18.33
0.25	Normal cou	142	1	4	18.33
0.25	Normal cou	146	1	4	18.33
0.25	Normal cou	143	1	4	3.19
0.25	Normal cou	133	1	4	18.18
0.32	Normal cou	182	1	3.17	2.52
0.25	Normal cou	132	1	4	18.18
0.25	Normal cou	175	1	4	18.18
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	117	1	4	3.19
0.25	Normal cou	134	1	4	3.19
0.25	Normal cou	137	1	4	3.19
0.25	Normal cou	138	1	4	3.19
0.25	Normal cou	141	1	4	3.19
0.25	Normal cou	147	1	4	3.19
0.25	Normal cou	153	1	4	3.19
0.25	Normal cou	114	1	4	3.19
0.25	Normal cou	124	1	4	3.19
0.25	Normal cou	132	1	4	3.19
0.25	Normal cou	135	1	4	3.19
0.25	Normal cou	160	1	4	3.19
0.25	Normal cou	172	1	4	3.19
0.33	Normal cou	138	1	3	2.39
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	120	1	4	3.19
0.25	Normal cou	131	1	4	3.19

0.25	Normal cou	133	1	4	19.71
0.25	Normal cou	114	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.67	Normal cou	136	1	1.5	1.19
0.67	Normal cou	152	1	1.5	1.19
1	Normal cou	91	1	1	0.69
1	Normal cou	97	1	1	0.69
1	Normal cou	145	1	1	0.8
1	Normal cou	87	1	1	0.69
1	Normal cou	137	1	1	0.8
1	Normal cou	138	1	1	0.8
1	Normal cou	142	1	1	0.8
1	Normal cou	99	1	1	0.69
1	Normal cou	101	1	1	0.8
1	Normal cou	104	1	1	0.8
1	Normal cou	106	1	1	0.8
1	Normal cou	120	1	1	0.8
0.25	Normal cou	92	1	4	16.94
0.25	Normal cou	158	1	4	17.96
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	143	1	4	3.19
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	139	1	4	17.94
0.25	Normal cou	133	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	162	1	4	3.19
0.25	Normal cou	177	1	4	3.19
0.25	Normal cou	133	1	4	17.94
0.25	Normal cou	159	1	4	3.19
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	133	1	4	3.19
0.25	Normal cou	136	1	4	3.19
0.25	Normal cou	122	1	4	3.19
0.5	Normal cou	86	1	2	1.38
0.5	Normal cou	118	1	2	1.59
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	100	1	4	2.76
	Second flus	182	1	1	4.33
1	Normal cou	89	1	1	0.69
1	Normal cou	126	1	1	0.8
1	Normal cou	144	1	1	0.8

1	Normal cou	172	1	1	0.8
0.25	Normal cou	94	1	4	17.12
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	123	1	4	3.19
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	108	1	4	3.19
0.5	Normal cou	91	1	2	8.57
0.25	Normal cou	159	1	4	18.25
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	120	1	4	3.88
0.33	Normal cou	162	1	3	2.91
0.25	Normal cou	95	2	8	6.54
0.25	Normal cou	172	1	4	18.18
0.25	Normal cou	129	1	4	3.88
0.25	Normal cou	91	1	4	16.31
0.25	Normal cou	99	1	4	16.23
0.25	Normal cou	125	1	4	17.04
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	126	1	4	3.88
0.25	Normal cou	92	1	4	16.14
0.25	Normal cou	102	1	4	16.93
0.25	Normal cou	107	1	4	16.93
0.25	Normal cou	169	1	4	16.85
0.25	Normal cou	129	1	4	16.96
0.25	Normal cou	146	1	4	16.96
0.25	Normal cou	179	1	4	16.96
0.25	Normal cou	89	1	4	16.16
0.25	Normal cou	111	1	4	16.96
0.25	Normal cou	161	1	4	16.96
0.25	Normal cou	181	1	4	16.96
0.25	Normal cou	92	1	4	16.16
0.25	Normal cou	94	1	4	16.16
0.25	Normal cou	103	1	4	16.96
0.25	Normal cou	158	1	4	16.96
0.25	Normal cou	136	1	4	16.99
0.25	Normal cou	212	1	4	16.99
0.25	Normal cou	83	1	4	16.16
0.25	Normal cou	90	1	4	16.16
0.25	Normal cou	91	1	4	16.16
0.25	Normal cou	93	1	4	16.16
0.25	Normal cou	159	1	4	16.96
0.25	Normal cou	161	1	4	16.96
0.25	Normal cou	92	1	4	16.1
0.25	Normal cou	93	1	4	16.1
0.25	Normal cou	96	1	4	16.1

0.25	Normal cou	108	1	4	16.88
0.25	Normal cou	118	1	4	16.88
0.25	Normal cou	126	1	4	16.88
0.25	Normal cou	91	1	4	16.08
0.25	Normal cou	92	1	4	16.08
0.25	Normal cou	106	1	4	16.85
0.25	Normal cou	124	1	4	16.85
0.25	Normal cou	210	1	4	16.85
0.25	Normal cou	86	1	4	16.06
0.25	Normal cou	92	1	4	16.06
0.25	Normal cou	118	1	4	16.82
0.5	Normal cou	81	1	2	8.5
0.5	Normal cou	92	1	2	8.5
0.5	Normal cou	104	1	2	9.02
0.5	Normal cou	80	1	2	8.51
0.5	Normal cou	187	1	2	9.03
0.25	Normal cou	87	1	4	16.96
0.25	Normal cou	194	1	4	17.99
0.5	Normal cou	88	1	2	8.48
0.25	Normal cou	130	1	4	3.88
0.25	Normal cou	122	1	4	3.88
0.25	Normal cou	140	1	4	3.88
0.25	Normal cou	143	1	4	3.88
0.25	Normal cou	186	1	4	17.94
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	133	1	4	3.88
0.25	Normal cou	82	1	4	16.92
0.25	Normal cou	112	1	4	3.88
0.25	Normal cou	255	1	4	17.91
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	115	1	4	3.88
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	116	1	4	17.88
0.25	Normal cou	133	1	4	17.88
1	Normal cou	91	1	1	0.82
1	Normal cou	114	1	1	0.97
0.25	Normal cou	122	1	4	17.86
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	110	1	4	3.88
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	116	1	4	3.88
0.25	Normal cou	117	1	4	3.88

0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	160	1	4	3.88
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	88	2	8	6.54
0.25	Normal cou	91	2	8	6.54
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	94	2	8	6.54
0.25	Normal cou	95	2	8	6.54
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	88	2	8	6.54
0.25	Normal cou	90	3	12	9.8
0.25	Normal cou	92	3	12	9.8
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	96	2	8	6.54
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	102	1	4	18.25
0.25	Normal cou	95	1	4	17.14
0.25	Normal cou	99	1	4	17.14
0.25	Normal cou	103	1	4	18.22
0.25	Normal cou	86	1	4	17.12
0.25	Normal cou	89	1	4	17.12
0.25	Normal cou	86	1	4	17.07
0.25	Normal cou	90	1	4	17.09
0.25	Normal cou	90	1	4	3.01
0.33	Normal cou	90	1	3	2.26
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	95	2	8	6.01
0.25	Normal cou	94	1	4	3.01

0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	87	1	4	17.11
0.25	Normal cou	90	1	4	17.11
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	93	1	4	17.09
0.25	Normal cou	91	1	4	17.07
0.25	Normal cou	82	1	4	17.06
0.25	Normal cou	87	1	4	17.06
0.25	Normal cou	101	1	4	18.11
0.25	Normal cou	102	1	4	18.11
0.25	Normal cou	104	1	4	18.11
0.25	Normal cou	123	1	4	18.11
	Second flus	87	1	1	4.33
	Second flus	88	1	1	4.33
	Second flus	90	1	1	4.33
	Second flus	91	1	1	4.33
	Second flus	99	1	1	4.33
	Second flus	113	1	1	4.33
	Second flus	117	1	1	4.33
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	89	1	4	17.09
0.5	Normal cou	89	1	2	8.55
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	89	1	4	17.06
0.25	Normal cou	111	1	4	18.12
0.25	Normal cou	91	1	4	17
0.25	Normal cou	104	1	4	18.04
0.25	Normal cou	98	1	4	17.02
0.25	Normal cou	145	1	4	3.88
0.25	Normal cou	93	1	4	17
0.25	Normal cou	91	1	4	17.1
0.25	Normal cou	89	1	4	17.08
0.25	Normal cou	92	1	4	17.08
0.5	Normal cou	90	1	2	8.51
0.5	Normal cou	111	1	2	1.94
0.25	Normal cou	98	1	4	17

1	Normal cou	83	1	1	0.82
1	Normal cou	100	1	1	0.82
0.25	Normal cou	84	1	4	17.02
0.25	Normal cou	92	1	4	17.02
0.25	Normal cou	94	1	4	3.27
0.5	Normal cou	131	1	2	9.08
0.5	Normal cou	92	1	2	8.57
0.5	Normal cou	126	1	2	9.1
0.25	Normal cou	196	1	4	18.16
0.25	Normal cou	89	1	4	17.08
0.25	Normal cou	90	1	4	17.08
0.25	Normal cou	93	1	4	17.08
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	92	1	4	17.09
1	Normal cou	92	1	1	0.75
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	99	1	4	17.07
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.5	Normal cou	91	1	2	8.58
0.5	Normal cou	92	1	2	8.58
0.5	Normal cou	96	1	2	8.58
0.25	Normal cou	93	1	4	17.13
0.25	Normal cou	84	1	4	17.05
0.25	Normal cou	79	1	4	3.01
0.25	Normal cou	91	1	4	17.05
0.25	Normal cou	95	1	4	17.05
0.25	Normal cou	96	1	4	17.05
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	65	1	4	3.01
0.25	Normal cou	84	1	4	17.03
0.25	Normal cou	92	1	4	17.03
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	116	1	4	3.52
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	96	1	4	16.96
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	95	1	4	16.96
0.5	Normal cou	103	1	2	8.99
1	Normal cou	73	1	1	0.82
1	Normal cou	89	2	2	1.63
1	Normal cou	91	1	1	0.82

1	Normal cou	98	1	1	0.82
1	Normal cou	102	1	1	0.97
	Second flus	95	1	1	0.57
1	Normal cou	86	1	1	0.82
1	Normal cou	97	1	1	0.82
1	Normal cou	98	1	1	0.82
1	Normal cou	102	1	1	0.97
1	Normal cou	109	1	1	0.97
0.25	Normal cou	93	1	4	3.27
0.5	Normal cou	79	1	2	1.63
0.5	Normal cou	84	1	2	1.63
0.5	Normal cou	92	1	2	1.63
0.5	Normal cou	111	1	2	8.98
0.25	Normal cou	97	1	4	16.96
0.25	Normal cou	90	1	4	16.98
0.25	Normal cou	92	1	4	3.27
1	Normal cou	82	1	1	0.82
1	Normal cou	91	1	1	0.82
0.5	Normal cou	107	1	2	9
0.25	Normal cou	93	1	4	17.06
1	Normal cou	104	1	1	0.97
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	82	1	4	3.27
1	Normal cou	82	1	1	0.82
1	Normal cou	83	1	1	0.82
1	Normal cou	85	1	1	0.82
1	Normal cou	86	2	2	1.63
1	Normal cou	88	2	2	1.63
1	Normal cou	90	2	2	1.63
1	Normal cou	91	1	1	0.82
1	Normal cou	94	1	1	0.82
0.5	Normal cou	98	1	2	8.48
1	Normal cou	88	1	1	0.82
0.5	Normal cou	96	1	2	8.53
0.5	Normal cou	111	1	2	9.06
1	Normal cou	99	1	1	0.82
0.25	Normal cou	89	1	4	17.06
0.25	Normal cou	96	1	4	17.06
0.25	Normal cou	94	1	4	3.27
1	Normal cou	80	1	1	0.82
0.5	Normal cou	91	1	2	8.51
0.5	Normal cou	91	1	2	8.51
0.25	Normal cou	96	1	4	17.05

0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	98	1	4	17.05
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.5	Normal cou	97	1	2	8.47
0.5	Normal cou	99	1	2	8.47
0.5	Normal cou	92	1	2	8.51
0.25	Normal cou	98	1	4	17.05
0.5	Normal cou	80	1	2	8.47
0.5	Normal cou	101	1	2	8.98
0.5	Normal cou	89	1	2	1.63
0.5	Normal cou	99	1	2	1.63
	Second flus	94	1	1	4.33
0.25	Normal cou	86	1	4	3.27
0.5	Normal cou	102	1	2	8.99
0.5	Normal cou	220	1	2	8.99
0.5	Normal cou	205	1	2	9.01
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.5	Normal cou	83	1	2	8.49
0.5	Normal cou	87	1	2	8.49
0.5	Normal cou	89	1	2	8.49
0.5	Normal cou	92	1	2	8.49
0.5	Normal cou	101	1	2	9
0.5	Normal cou	96	1	2	8.52
0.5	Normal cou	86	1	2	8.5
0.5	Normal cou	91	1	2	8.5
0.25	Normal cou	120	1	4	3.88
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.5	Normal cou	86	1	2	8.48
0.5	Normal cou	99	1	2	8.48
0.33	Normal cou	85	1	3	2.45
0.33	Normal cou	91	2	6	4.9
0.25	Normal cou	83	1	4	3.27
0.5	Normal cou	90	1	2	8.53
0.25	Normal cou	84	1	4	16.94
0.25	Normal cou	96	1	4	16.94
0.25	Normal cou	81	1	4	17.05
0.25	Normal cou	103	1	4	18.1
0.25	Normal cou	83	1	4	17.05
0.25	Normal cou	80	1	4	17.01
0.25	Normal cou	84	1	4	17.01
0.25	Normal cou	87	1	4	17.01
0.25	Normal cou	96	1	4	17.01
0.25	Normal cou	98	1	4	17.01
0.08	Normal cou	86	1	12	51.08

0.08	Normal cou	105	1	12	54.22
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	81	1	4	16.92
0.25	Normal cou	89	2	8	33.84
0.25	Normal cou	82	1	4	3.27
0.5	Normal cou	84	1	2	8.52
0.5	Normal cou	89	1	2	8.52
0.25	Normal cou	85	1	4	3.27
0.33	Normal cou	83	1	3	2.45
0.33	Normal cou	89	1	3	2.45
0.25	Normal cou	84	1	4	3.27
0.5	Normal cou	81	1	2	8.41
0.5	Normal cou	87	1	2	8.4
0.5	Normal cou	92	1	2	8.4
0.25	Normal cou	89	1	4	16.8
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	97	1	4	16.88
0.25	Normal cou	90	1	4	3.27
0.5	Normal cou	86	1	2	8.4
0.5	Normal cou	84	1	2	8.4
0.25	Normal cou	79	1	4	16.78
0.25	Normal cou	90	1	4	16.82
0.25	Normal cou	97	1	4	16.82
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	94	1	4	16.8
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	83	1	4	16.92
0.25	Normal cou	91	1	4	16.92
0.25	Normal cou	78	1	4	16.92
0.25	Normal cou	84	1	4	16.92
0.25	Normal cou	87	1	4	16.92
0.25	Normal cou	88	1	4	16.92
0.25	Normal cou	91	1	4	16.92
0.25	Normal cou	93	1	4	16.9
0.17	Normal cou	89	1	6	25.35
0.17	Normal cou	92	1	6	25.35
0.17	Normal cou	94	1	6	25.35
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	82	1	4	16.86
0.17	Normal cou	93	1	6	25.32
0.5	Normal cou	89	1	2	8.44
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	75	1	4	2.54

0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	107	1	4	2.88
0.33	Normal cou	86	1	3	1.9
0.33	Normal cou	95	1	3	1.9
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	86	1	4	16.84
0.25	Normal cou	92	1	4	16.84
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	89	1	4	16.8
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.5	Normal cou	91	1	2	8.4
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	91	1	4	2.33
0.33	Normal cou	91	1	3	1.74
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	85	2	8	4.65
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	80	1	4	2.33
0.25	Normal cou	86	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	85	1	4	2.33
0.25	Normal cou	85	1	4	2.33
0.25	Normal cou	88	1	4	2.33
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	86	1	4	2.33
0.25	Normal cou	81	1	4	2.33
0.25	Normal cou	82	1	4	2.33
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	93	1	4	2.33

0.25	Normal cou	83	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	87	1	4	2.33
0.25	Normal cou	89	1	4	19.18
0.25	Normal cou	92	1	4	19.18
0.25	Normal cou	87	1	4	19.18
0.04	Normal cou	93	1	24	112.88
0.25	Normal cou	82	1	4	18.78
0.25	Normal cou	83	1	4	18.78
0.25	Normal cou	98	1	4	18.78
0.25	Normal cou	87	1	4	18.76
0.5	Normal cou	98	1	2	9.69
0.5	Normal cou	89	1	2	9.37
0.5	Normal cou	97	1	2	9.37
0.5	Normal cou	98	1	2	9.37
0.25	Normal cou	88	1	4	18.03
0.04	Normal cou	86	1	24	108.1
0.04	Normal cou	99	1	24	108.1
0.25	Normal cou	198	1	4	19.36
0.5	Normal cou	82	1	2	9.04
0.17	Normal cou	83	1	6	27.09
0.04	Normal cou	91	1	24	108.46
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.5	Normal cou	89	1	2	9.49
0.33	Normal cou	93	1	3	2.45
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.33	Normal cou	90	1	3	13.99
0.04	Normal cou	95	1	24	111.9
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	227	1	4	20.68
0.17	Normal cou	88	1	6	28.5
0.08	Normal cou	97	1	12	57
0.04	Normal cou	87	1	24	111.9
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	79	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.33	Normal cou	77	1	3	14.04
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	92	1	4	2.76

0.25	Normal cou	83	1	4	18.69
0.25	Normal cou	94	1	4	18.69
0.25	Normal cou	89	1	4	18.65
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	96	2	8	5.53
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.4	Normal cou	81	1	2.5	1.73
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	134	1	4	3.19
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.17	Normal cou	97	1	6	28.06
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.08	Normal cou	91	1	12	56.03
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.08	Normal cou	88	1	12	55.99
0.25	Normal cou	85	1	4	2.76
0.5	Normal cou	84	1	2	9.34
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	99	1	4	19.42
0.33	Normal cou	86	1	3	14.57
0.5	Normal cou	89	1	2	9.7
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	92	1	4	2.33

0.25	Normal cou	139	1	4	18.45
0.25	Normal cou	140	1	4	18.45
0.5	Normal cou	148	1	2	8.73
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	155	1	4	18.13
0.25	Normal cou	183	1	4	18.25
0.25	Normal cou	142	1	4	2.6
0.25	Normal cou	170	1	4	2.6
0.25	Normal cou	143	1	4	18.36
	Second flus	142	1	1	4.33
0.25	Normal cou	132	1	4	18.5
0.25	Normal cou	123	1	4	18.36
1	Normal cou	141	1	1	0.65
1	Normal cou	148	1	1	0.65
1	Normal cou	171	1	1	0.65
0.25	Normal cou	174	1	4	18.31
0.17	Normal cou	202	1	6	27.61
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	153	1	4	2.6
0.33	Normal cou	139	1	3	13.18
0.25	Normal cou	129	1	4	17.29
0.25	Normal cou	149	1	4	17.62
0.25	Normal cou	163	1	4	18.34
0.33	Normal cou	156	1	3	13.05
0.17	Normal cou	115	1	6	26.06
0.17	Normal cou	120	1	6	26.06
0.25	Normal cou	140	1	4	2.6
0.25	Normal cou	143	1	4	2.6
0.25	Normal cou	115	1	4	18.2
0.25	Normal cou	60	1	4	2.33
0.08	Normal cou	139	1	12	54.79
0.25	Normal cou	127	1	4	3.19
0.25	Normal cou	132	1	4	3.19
1	Normal cou	154	1	1	0.65
1	Normal cou	163	1	1	0.65
0.25	Normal cou	164	1	4	2.6
0.25	Normal cou	148	1	4	18.41
0.08	Normal cou	119	1	12	55.35
0.25	Normal cou	165	1	4	2.6
0.08	Normal cou	113	1	12	54.4
0.25	Normal cou	190	1	4	2.6
0.5	Normal cou	119	1	2	8.96
0.25	Normal cou	134	1	4	3.19
0.25	Normal cou	155	1	4	18.2
0.25	Normal cou	145	1	4	18.14
0.5	Normal cou	119	1	2	9.04
0.25	Normal cou	149	1	4	18.06

0.4	Normal cou	198	1	2.5	1.99
0.5	Normal cou	180	1	2	1.59
0.25	Normal cou	167	1	4	3.19
0.33	Normal cou	37	1	3	2.07
0.25	Normal cou	36	1	4	2.76
0.4	Normal cou	37	1	2.5	1.73
0.5	Normal cou	35	1	2	8.28
0.25	Normal cou	43	1	4	16.53
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	114	1	4	3.19
0.25	Normal cou	121	1	4	3.19
0.25	Normal cou	122	1	4	3.19
0.5	Normal cou	132	1	2	8.88
0.25	Normal cou	114	1	4	3.19
0.5	Normal cou	119	1	2	8.56
0.25	Normal cou	148	1	4	17.1
0.25	Normal cou	110	1	4	17.98
0.25	Normal cou	119	1	4	3.19
0.25	Normal cou	46	1	4	17.11
0.25	Normal cou	163	1	4	18.16
0.25	Normal cou	119	1	4	18.16
0.25	Normal cou	117	1	4	18.06
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	126	1	4	3.19
0.25	Normal cou	131	1	4	3.19
0.25	Normal cou	111	1	4	18.14
0.25	Normal cou	113	1	4	18.12
0.25	Normal cou	136	1	4	18.09
0.25	Normal cou	121	1	4	3.19
0.5	Normal cou	53	1	2	8.52
0.5	Normal cou	113	1	2	9.04
0.25	Normal cou	163	1	4	17.94
0.25	Normal cou	223	1	4	3.52
0.25	Normal cou	118	1	4	3.52
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	63	1	4	3.01
0.5	Normal cou	121	1	2	8.39
0.5	Normal cou	131	1	2	8.39
0.25	Normal cou	66	1	4	16.02
0.25	Normal cou	216	1	4	16.77
0.25	Normal cou	148	1	4	2.6
0.5	Normal cou	119	1	2	9.21
0.25	Normal cou	137	1	4	2.6
0.25	Normal cou	139	1	4	2.6
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	168	1	4	2.6
0.25	Normal cou	135	1	4	3.19

0.25	Normal cou	65	1	4	16.29
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	62	1	4	2.76
0.25	Normal cou	134	1	4	3.19
0.25	Normal cou	71	1	4	2.76
0.25	Normal cou	106	1	4	3.19
0.5	Normal cou	69	1	2	8.01
0.5	Normal cou	151	1	2	8.46
0.25	Normal cou	71	1	4	2.76
0.25	Normal cou	57	1	4	16.06
0.25	Normal cou	81	1	4	16.06
0.25	Normal cou	52	1	4	15.98
0.25	Normal cou	67	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	74	1	4	2.76
0.25	Normal cou	116	1	4	3.19
0.25	Normal cou	69	1	4	17.05
0.25	Normal cou	71	2	8	5.53
0.25	Normal cou	171	1	4	3.19
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	67	1	4	2.76
0.5	Normal cou	77	1	2	8.16
0.5	Normal cou	92	1	2	8.16
0.25	Normal cou	126	1	4	17.07
0.25	Normal cou	240	1	4	17.07
0.25	Normal cou	136	1	4	3.19
0.25	Normal cou	139	1	4	3.19
0.25	Normal cou	137	1	4	17.94
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.33	Normal cou	68	1	3	2.07
0.25	Normal cou	83	1	4	16.92
0.25	Normal cou	85	1	4	16.92
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	120	1	4	3.19
0.5	Normal cou	102	1	2	9
0.5	Normal cou	93	2	4	16.88
0.5	Normal cou	84	1	2	8.46
0.5	Normal cou	79	1	2	8.42
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	84	1	4	16.98
0.25	Normal cou	128	1	4	18.01
0.5	Normal cou	135	1	2	8.98
0.33	Normal cou	64	1	3	2.07
0.33	Normal cou	69	1	3	2.07

0.25	Normal cou	74	1	4	16.94
0.25	Normal cou	72	1	4	16.84
0.25	Normal cou	74	1	4	16.84
0.5	Normal cou	134	1	2	8.89
0.25	Normal cou	74	1	4	2.76
0.5	Normal cou	79	1	2	8.52
0.5	Normal cou	83	1	2	8.52
0.5	Normal cou	81	1	2	8.5
0.25	Normal cou	84	1	4	16.96
0.25	Normal cou	86	1	4	16.94
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	81	1	4	17
0.25	Normal cou	76	1	4	17
0.25	Normal cou	69	1	4	2.76
0.25	Normal cou	74	1	4	2.76
0.25	Normal cou	138	1	4	3.19
	Second flus	63	1	1	4.33
	Second flus	65	1	1	4.33
	Second flus	67	1	1	4.33
	Second flus	73	1	1	4.33
	Second flus	77	1	1	4.33
	Second flus	81	1	1	4.33
	Second flus	83	1	1	4.33
	Second flus	84	1	1	4.33
0.25	Normal cou	93	1	4	16.96
0.25	Normal cou	88	1	4	16.96
0.25	Normal cou	86	1	4	16.58
0.25	Normal cou	72	1	4	19.78
0.5	Normal cou	80	1	2	8.32
0.5	Normal cou	94	1	2	8.32
0.5	Normal cou	101	1	2	8.78
0.25	Normal cou	75	1	4	16.6
0.25	Normal cou	79	1	4	16.6
0.5	Normal cou	76	1	2	8.32
0.25	Normal cou	83	1	4	16.58
0.25	Normal cou	86	1	4	16.58
0.25	Normal cou	79	1	4	16.56
0.25	Normal cou	175	1	4	17.46
0.5	Normal cou	74	1	2	8.27
0.25	Normal cou	75	1	4	16.6
0.25	Normal cou	86	1	4	16.6
0.25	Normal cou	78	1	4	16.54
0.25	Normal cou	88	1	4	16.54
0.25	Normal cou	74	1	4	16.54
0.5	Normal cou	84	1	2	8.26
0.5	Normal cou	76	1	2	9.87
0.5	Normal cou	88	1	2	8.31

0.25	Normal cou	67	1	4	16.58
0.25	Normal cou	81	1	4	16.58
0.25	Normal cou	70	1	4	16.49
0.25	Normal cou	72	1	4	16.49
0.25	Normal cou	77	1	4	16.49
0.25	Normal cou	78	1	4	16.49
0.25	Normal cou	80	1	4	16.49
0.25	Normal cou	81	1	4	16.49
0.25	Normal cou	70	2	8	32.94
0.25	Normal cou	71	2	8	32.94
0.25	Normal cou	75	1	4	16.47
0.25	Normal cou	76	1	4	16.47
0.25	Normal cou	78	1	4	16.47
0.5	Normal cou	70	1	2	8.24
0.5	Normal cou	71	1	2	8.24
0.5	Normal cou	72	1	2	8.24
0.5	Normal cou	75	1	2	8.24
0.5	Normal cou	79	1	2	8.24
0.5	Normal cou	77	1	2	8.31
0.5	Normal cou	75	1	2	9.15
0.5	Normal cou	81	1	2	9.15
0.25	Normal cou	84	1	4	18.29
0.25	Normal cou	89	1	4	18.29
0.25	Normal cou	97	1	4	18.29
0.25	Normal cou	75	1	4	18.3
0.25	Normal cou	81	1	4	18.3
0.25	Normal cou	78	1	4	18.29
0.25	Normal cou	83	1	4	18.29
0.25	Normal cou	74	1	4	18.29
0.25	Normal cou	76	1	4	18.29
0.25	Normal cou	82	1	4	18.3
0.25	Normal cou	85	1	4	18.3
0.25	Normal cou	84	1	4	18.28
0.25	Normal cou	78	1	4	18.29
0.25	Normal cou	90	1	4	18.28
0.25	Normal cou	86	1	4	18.28
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	79	1	4	16.98
0.25	Normal cou	89	1	4	16.98
0.25	Normal cou	69	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	75	2	8	33.84

0.25	Normal cou	76	1	4	16.92
0.25	Normal cou	75	3	12	9.8
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	76	1	4	16.94
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	75	2	8	6.54
0.25	Normal cou	76	2	8	6.54
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	80	1	4	3.27
	Second flus	73	1	1	4.33
	Second flus	74	1	1	4.33
	Second flus	88	1	1	4.33
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	77	1	4	16.92
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	82	1	4	16.94
0.25	Normal cou	72	3	12	9.8
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	77	2	8	6.54
0.25	Normal cou	79	2	8	6.54
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	111	1	4	17.91
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	74	1	4	3.42
0.25	Normal cou	82	1	4	3.42
0.25	Normal cou	76	1	4	16.92
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	69	1	4	3.27
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	77	2	8	6.54
0.25	Normal cou	86	1	4	3.27

0.25	Normal cou	85	1	4	18.32
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	81	1	4	16.86
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	78	1	4	16.84
0.25	Normal cou	80	1	4	16.84
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	71	1	4	16.86
0.25	Normal cou	76	1	4	16.86
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	77	1	4	16.88
0.25	Normal cou	82	2	8	6.54
0.25	Normal cou	79	1	4	16.92
0.25	Normal cou	85	1	4	16.94
0.25	Normal cou	87	1	4	16.92
0.25	Normal cou	69	1	4	16.9
0.25	Normal cou	87	1	4	16.9
0.25	Normal cou	89	1	4	16.9
0.25	Normal cou	95	1	4	16.9
0.25	Normal cou	86	1	4	16.88
0.25	Normal cou	89	1	4	16.88
0.25	Normal cou	90	1	4	16.88
0.5	Normal cou	81	1	2	8.43
0.5	Normal cou	87	1	2	8.43
0.5	Normal cou	79	1	2	9.14
0.5	Normal cou	87	1	2	9.14
0.25	Normal cou	69	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	85	1	4	18.24
0.25	Normal cou	69	1	4	3.27
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	80	3	12	9.8
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	75	2	8	6.54
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	76	1	4	3.27

0.25	Normal cou	71	1	4	18.29
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	69	1	4	3.27
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	76	1	4	18.24
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	75	3	12	9.8
0.25	Normal cou	76	2	8	6.54
0.25	Normal cou	77	2	8	6.54
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	80	3	12	9.8
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	72	2	8	6.54
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	76	2	8	6.54
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	78	2	8	6.54
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	80	4	16	13.07
0.25	Normal cou	81	3	12	9.8
0.25	Normal cou	83	2	8	6.54
0.25	Normal cou	84	3	12	9.8
0.25	Normal cou	86	2	8	6.54
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	77	1	4	18.29
0.25	Normal cou	73	1	4	18.3
0.25	Normal cou	80	1	4	18.3
0.25	Normal cou	83	1	4	18.3
0.25	Normal cou	84	1	4	18.32
0.25	Normal cou	82	1	4	18.3
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	73	2	8	6.54
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	84	1	4	16.31
0.25	Normal cou	69	1	4	3.27

0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	75	2	8	6.54
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	81	2	8	6.54
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	80	1	4	16.28
0.25	Normal cou	67	1	4	3.27
0.25	Normal cou	72	2	8	6.54
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.5	Normal cou	84	1	2	8.14
0.5	Normal cou	97	1	2	8.14
0.5	Normal cou	88	1	2	9.1
	Second flus	74	1	1	4.33
	Second flus	78	1	1	4.33
	Second flus	81	1	1	4.33
	Second flus	85	1	1	4.33
	Second flus	91	1	1	4.33
	Second flus	97	1	1	4.33
	Second flus	106	1	1	4.33
0.25	Normal cou	88	1	4	18.22
0.25	Normal cou	85	1	4	18.22
0.25	Normal cou	72	2	8	6.54
0.25	Normal cou	74	2	8	6.54
0.25	Normal cou	75	3	12	9.8
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	77	2	8	6.54
0.25	Normal cou	80	3	12	9.8
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	67	1	4	3.27
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	84	1	4	3.27

0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	84	1	4	18.24
0.25	Normal cou	85	1	4	18.24
0.25	Normal cou	82	1	4	18.26
0.25	Normal cou	84	2	8	36.51
0.25	Normal cou	87	2	8	36.51
0.25	Normal cou	78	1	4	18.24
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	61	1	4	3.27
0.25	Normal cou	69	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	74	2	8	6.54
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	86	1	4	18.26
0.25	Normal cou	68	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	83	1	4	18.26
0.25	Normal cou	94	1	4	18.26
0.25	Normal cou	95	1	4	18.26
0.25	Normal cou	80	1	4	18.26
0.25	Normal cou	81	1	4	18.26
0.25	Normal cou	93	1	4	18.26
0.25	Normal cou	75	2	8	6.54
0.25	Normal cou	77	2	8	6.54
0.25	Normal cou	78	2	8	6.54
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	80	3	12	9.8
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	3	12	9.8

0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	77	2	8	6.54
0.25	Normal cou	67	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	68	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	68	1	4	3.27
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	84	2	8	6.54
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	68	1	4	3.27
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	69	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	68	1	4	3.27
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	80	1	4	3.27

0.25	Normal cou	83	2	8	6.54
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	107	1	4	3.88
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	80	1	4	16.94
0.25	Normal cou	81	1	4	16.94
0.25	Normal cou	87	1	4	16.94
0.5	Normal cou	85	1	2	8.46
0.5	Normal cou	92	1	2	8.46
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.5	Normal cou	82	1	2	8.46
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.5	Normal cou	87	1	2	8.45
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	84	1	4	16.35
0.25	Normal cou	89	1	4	16.35
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	75	1	4	3.27

0.25	Normal cou	80	3	12	9.8
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	83	2	8	6.54
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	88	1	4	16.33
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.5	Normal cou	83	1	2	8.42
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	82	1	4	16.86
0.25	Normal cou	95	1	4	16.86
0.25	Normal cou	74	2	8	33.84
0.25	Normal cou	77	1	4	16.92
0.25	Normal cou	78	1	4	16.92
0.25	Normal cou	79	1	4	16.92
0.25	Normal cou	81	3	12	50.76
0.25	Normal cou	82	3	12	50.76
0.25	Normal cou	89	1	4	16.92
0.25	Normal cou	91	1	4	16.92
0.25	Normal cou	92	1	4	16.92
0.25	Normal cou	97	1	4	16.92
0.25	Normal cou	79	1	4	3.27
0.5	Normal cou	79	1	2	8.48
0.5	Normal cou	76	1	2	8.24
0.5	Normal cou	84	1	2	8.24
0.25	Normal cou	83	1	4	16.5
0.25	Normal cou	86	1	4	16.5
0.25	Normal cou	87	1	4	16.54
0.25	Normal cou	97	1	4	16.56
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.5	Normal cou	83	1	2	8.28
0.5	Normal cou	83	3	6	25.73
0.5	Normal cou	84	1	2	8.58
0.5	Normal cou	88	1	2	8.58
0.5	Normal cou	89	1	2	8.58
0.5	Normal cou	91	1	2	8.58
0.5	Normal cou	92	1	2	8.58
0.5	Normal cou	75	1	2	8.57
0.5	Normal cou	78	1	2	8.57
0.5	Normal cou	79	2	4	17.13
0.5	Normal cou	80	1	2	8.57
0.5	Normal cou	82	1	2	8.57
0.5	Normal cou	84	1	2	8.57

0.5	Normal cou	85	1	2	8.57
0.5	Normal cou	86	1	2	8.57
0.5	Normal cou	88	1	2	8.57
0.5	Normal cou	78	1	2	8.57
0.5	Normal cou	79	1	2	8.57
0.5	Normal cou	80	1	2	8.57
0.5	Normal cou	81	3	6	25.7
0.5	Normal cou	83	2	4	17.13
0.5	Normal cou	87	1	2	8.57
0.5	Normal cou	91	1	2	8.57
0.5	Normal cou	97	1	2	8.57
	Second flus	73	1	1	4.33
	Second flus	78	2	2	8.66
	Second flus	79	1	1	4.33
	Second flus	80	2	2	8.66
	Second flus	81	1	1	4.33
	Second flus	83	1	1	4.33
	Second flus	84	1	1	4.33
	Second flus	85	2	2	8.66
	Second flus	90	2	2	8.66
	Second flus	91	1	1	4.33
	Second flus	96	1	1	4.33
0.25	Normal cou	81	1	4	17.13
0.25	Normal cou	90	2	8	34.26
0.25	Normal cou	92	1	4	17.13
0.25	Normal cou	94	1	4	17.13
0.25	Normal cou	97	1	4	17.13
0.25	Normal cou	85	1	4	17.13
0.25	Normal cou	92	1	4	17.13
0.5	Normal cou	82	1	2	8.54
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	76	1	4	17.14
0.25	Normal cou	78	1	4	17.14
0.25	Normal cou	97	1	4	17.14
0.5	Normal cou	84	1	2	8.57
0.5	Normal cou	85	1	2	8.57
0.5	Normal cou	84	2	4	16.65
0.5	Normal cou	85	2	4	16.65
0.5	Normal cou	86	1	2	8.33
0.5	Normal cou	82	1	2	8.31
0.5	Normal cou	84	1	2	8.31
0.5	Normal cou	85	1	2	8.31
0.5	Normal cou	85	2	4	16.84
0.5	Normal cou	86	1	2	8.42
0.08	Normal cou	78	1	12	50.51
0.08	Normal cou	81	1	12	50.51
0.08	Normal cou	82	1	12	50.51

0.08	Normal cou	83	1	12	50.51
0.08	Normal cou	84	1	12	50.51
0.08	Normal cou	87	1	12	50.51
0.08	Normal cou	96	1	12	50.51
0.08	Normal cou	76	1	12	50.46
0.08	Normal cou	80	1	12	50.46
0.08	Normal cou	83	1	12	50.46
0.08	Normal cou	87	1	12	50.46
0.25	Normal cou	77	1	4	3.27
0.33	Normal cou	84	1	3	12.6
0.33	Normal cou	86	1	3	12.6
0.5	Normal cou	84	1	2	8.37
0.25	Normal cou	89	1	4	3.27
0.5	Normal cou	87	1	2	8.39
0.5	Normal cou	88	1	2	8.39
0.5	Normal cou	96	1	2	8.39
0.5	Normal cou	98	1	2	8.3
0.5	Normal cou	99	1	2	8.3
0.33	Normal cou	75	1	3	2.45
0.33	Normal cou	87	1	3	2.45
0.25	Normal cou	78	1	4	16.62
0.25	Normal cou	82	1	4	16.62
0.25	Normal cou	86	1	4	16.62
0.25	Normal cou	87	1	4	16.62
0.25	Normal cou	77	1	4	16.58
0.25	Normal cou	79	1	4	16.58
0.25	Normal cou	80	1	4	16.58
0.25	Normal cou	83	1	4	16.58
0.25	Normal cou	87	1	4	16.58
0.25	Normal cou	88	1	4	16.58
0.25	Normal cou	89	1	4	16.58
0.25	Normal cou	90	1	4	16.58
0.25	Normal cou	91	1	4	16.58
0.25	Normal cou	78	1	4	16.58
0.25	Normal cou	84	1	4	16.58
0.25	Normal cou	87	1	4	16.58
0.25	Normal cou	91	1	4	16.58
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	92	1	4	16.58
0.25	Normal cou	86	1	4	16.56
0.25	Normal cou	98	1	4	16.56
0.5	Normal cou	87	1	2	8.28
0.5	Normal cou	88	1	2	8.28
0.5	Normal cou	88	1	2	9.9

0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	79	2	8	5.07
0.25	Normal cou	80	2	8	5.07
0.25	Normal cou	82	4	16	10.15
0.25	Normal cou	83	2	8	5.07
0.25	Normal cou	84	3	12	7.61
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	86	3	12	7.61
0.25	Normal cou	87	3	12	7.61
0.25	Normal cou	88	2	8	5.07
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	90	3	12	7.61
0.25	Normal cou	147	1	4	2.88
0.25	Normal cou	74	1	4	2.33
0.25	Normal cou	79	1	4	2.33
0.25	Normal cou	80	4	16	9.3
0.25	Normal cou	82	1	4	2.33
0.25	Normal cou	83	3	12	6.98
0.25	Normal cou	84	3	12	6.98
0.25	Normal cou	85	2	8	4.65
0.25	Normal cou	86	1	4	2.33
0.25	Normal cou	87	2	8	4.65
0.25	Normal cou	88	2	8	4.65
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.5	Normal cou	73	1	2	1.16
0.5	Normal cou	75	2	4	2.33
0.5	Normal cou	77	1	2	1.16
0.5	Normal cou	78	1	2	1.16
0.5	Normal cou	79	1	2	1.16
0.5	Normal cou	81	1	2	1.16
0.5	Normal cou	83	1	2	1.16
0.5	Normal cou	84	1	2	1.16
0.5	Normal cou	85	1	2	1.16
0.5	Normal cou	89	1	2	1.16
0.5	Normal cou	92	1	2	1.16
0.5	Normal cou	96	1	2	1.16
0.5	Normal cou	102	1	2	1.3
0.5	Normal cou	147	1	2	1.3
0.25	Normal cou	75	3	12	6.98
0.25	Normal cou	76	3	12	6.98
0.25	Normal cou	79	1	4	2.33
0.25	Normal cou	80	2	8	4.65
0.25	Normal cou	81	2	8	4.65
0.25	Normal cou	82	1	4	2.33

0.25	Normal cou	83	1	4	2.33
0.25	Normal cou	84	2	8	4.65
0.25	Normal cou	85	1	4	2.33
0.25	Normal cou	86	1	4	2.33
0.25	Normal cou	87	2	8	4.65
0.25	Normal cou	89	1	4	2.33
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	72	1	4	2.33
0.25	Normal cou	74	1	4	2.33
0.25	Normal cou	76	1	4	2.33
0.25	Normal cou	78	2	8	4.65
0.25	Normal cou	79	3	12	6.98
0.25	Normal cou	80	2	8	4.65
0.25	Normal cou	81	4	16	9.3
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	85	2	8	4.65
0.25	Normal cou	86	1	4	2.33
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	89	1	4	2.33
0.25	Normal cou	71	1	4	2.33
0.25	Normal cou	76	1	4	2.33
0.25	Normal cou	82	1	4	2.33
0.25	Normal cou	87	1	4	2.33
0.25	Normal cou	89	1	4	2.33
0.25	Normal cou	94	2	8	4.65
0.25	Normal cou	78	1	4	15.82
0.25	Normal cou	84	1	4	15.82
0.25	Normal cou	73	1	4	2.33
0.25	Normal cou	80	2	8	4.65
0.25	Normal cou	81	1	4	2.33
0.25	Normal cou	84	2	8	4.65
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	74	1	4	2.33
0.25	Normal cou	79	2	8	4.65
0.25	Normal cou	80	1	4	2.33
0.25	Normal cou	81	1	4	2.33
0.25	Normal cou	83	2	8	4.65
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	85	1	4	2.33
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	82	1	4	2.33
0.25	Normal cou	85	1	4	2.33
0.25	Normal cou	86	1	4	2.33

0.25	Normal cou	88	1	4	2.33
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	80	1	4	2.33
0.25	Normal cou	87	1	4	18.32
0.25	Normal cou	90	1	4	2.76
0.5	Normal cou	77	1	2	1.38
0.5	Normal cou	80	1	2	1.38
0.5	Normal cou	86	1	2	1.38
0.5	Normal cou	89	1	2	1.38
0.5	Normal cou	90	1	2	1.38
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	81	3	12	8.29
0.25	Normal cou	82	2	8	5.53
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	81	2	8	5.53
0.25	Normal cou	82	2	8	5.53
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	86	3	12	8.29
0.25	Normal cou	88	2	8	5.53
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	88	1	4	19.74
0.25	Normal cou	89	1	4	19.74
0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	80	4	16	11.05
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	89	2	8	5.53
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	98	1	4	2.76

0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	81	2	8	5.53
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	94	2	8	5.53
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	79	1	4	19.74
0.25	Normal cou	75	1	4	2.76
0.5	Normal cou	84	1	2	9.14
0.5	Normal cou	98	1	2	9.14
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	84	2	8	5.53
0.25	Normal cou	86	3	12	8.29
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.5	Normal cou	79	1	2	8.25
0.5	Normal cou	87	2	4	16.49
0.5	Normal cou	95	1	2	8.25
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	85	3	12	8.29
0.25	Normal cou	90	2	8	5.53
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	92	2	8	5.53
0.25	Normal cou	98	1	4	2.76
0.5	Normal cou	82	1	2	8.15
0.5	Normal cou	84	1	2	8.15
0.5	Normal cou	95	1	2	8.77
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	87	1	4	16.8
0.25	Normal cou	81	1	4	16.82
0.25	Normal cou	85	1	4	16.82
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	87	1	4	16.82
0.25	Normal cou	88	1	4	16.82
0.25	Normal cou	91	1	4	16.82
0.25	Normal cou	73	1	4	16.84
0.25	Normal cou	86	1	4	16.84
0.25	Normal cou	89	1	4	16.84
0.25	Normal cou	106	1	4	17.84

0.25	Normal cou	83	2	8	6.54
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.5	Normal cou	89	1	2	8.41
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0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	83	1	4	3.27
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0.25	Normal cou	89	1	4	16.89
0.5	Normal cou	70	1	2	8.39
0.5	Normal cou	86	1	2	8.39
0.5	Normal cou	81	1	2	8.4
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	84	1	4	16.72
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	80	2	8	6.54
0.25	Normal cou	81	3	12	9.8
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	95	2	8	6.54
0.38	Normal cou	93	1	2.67	2.18
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	88	1	4	3.27

0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	85	2	8	6.54
0.25	Normal cou	88	2	8	6.54
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	91	1	4	17.09
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	78	1	4	17.09
0.25	Normal cou	90	1	4	17.09
0.25	Normal cou	102	1	4	18.18
0.25	Normal cou	79	2	8	34.22
0.25	Normal cou	81	1	4	17.11
0.25	Normal cou	92	1	4	17.11
0.33	Normal cou	78	1	3	2.45
0.33	Normal cou	90	1	3	2.45
0.25	Normal cou	85	1	4	17.11
0.25	Normal cou	90	1	4	17.11
0.25	Normal cou	92	1	4	17.11
0.25	Normal cou	95	1	4	17.11
0.25	Normal cou	87	1	4	17.09
0.25	Normal cou	107	1	4	18.16
0.25	Normal cou	85	1	4	17.09
0.25	Normal cou	93	1	4	17.09
0.25	Normal cou	90	1	4	17.07
0.25	Normal cou	84	1	4	17.07
0.25	Normal cou	89	1	4	17.07

0.25	Normal cou	82	1	4	17.09
0.25	Normal cou	86	1	4	17.09
0.25	Normal cou	100	1	4	17.09
0.25	Normal cou	83	1	4	17.09
0.25	Normal cou	86	1	4	17.09
0.25	Normal cou	87	1	4	17.09
0.25	Normal cou	62	1	4	17.11
0.25	Normal cou	78	1	4	17.11
0.25	Normal cou	84	1	4	17.11
0.25	Normal cou	87	1	4	17.11
0.25	Normal cou	90	1	4	17.11
0.25	Normal cou	93	1	4	17.11
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	92	1	4	17.05
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	82	1	4	17.07
0.25	Normal cou	87	1	4	17.07
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	79	1	4	17.07
0.25	Normal cou	89	1	4	17.07
0.25	Normal cou	95	1	4	17.07
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	84	1	4	17.05
0.25	Normal cou	85	1	4	17.05
0.25	Normal cou	96	1	4	17.05
0.25	Normal cou	98	1	4	17.05
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	78	1	4	17.05
0.25	Normal cou	80	1	4	17.03
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	70	1	4	17.05
0.25	Normal cou	86	1	4	17.05
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	83	1	4	17.07
0.25	Normal cou	84	1	4	17.07

0.25	Normal cou	86	1	4	17.07
0.25	Normal cou	89	1	4	17.07
0.25	Normal cou	92	1	4	17.07
0.25	Normal cou	95	2	8	34.14
0.25	Normal cou	101	1	4	18.13
0.25	Normal cou	85	1	4	17.07
0.25	Normal cou	82	1	4	17.09
0.25	Normal cou	85	1	4	17.09
0.25	Normal cou	77	1	4	17.07
0.25	Normal cou	81	1	4	17.07
0.25	Normal cou	86	1	4	17.07
0.25	Normal cou	89	1	4	17.07
0.25	Normal cou	100	1	4	17.07
0.25	Normal cou	86	1	4	17.03
0.25	Normal cou	84	1	4	17.02
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	87	1	4	17
0.25	Normal cou	89	1	4	17
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.5	Normal cou	87	1	2	8.5
0.5	Normal cou	88	1	2	8.5
0.25	Normal cou	91	1	4	16.98
0.25	Normal cou	84	1	4	16.98
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.5	Normal cou	87	1	2	8.54
0.5	Normal cou	90	1	2	8.54
	Second flus	84	1	1	4.33
	Second flus	92	1	1	4.33
0.25	Normal cou	76	1	4	16.98
0.25	Normal cou	98	1	4	16.98
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	92	1	4	16.96
0.25	Normal cou	89	1	4	16.94
0.25	Normal cou	92	1	4	16.94
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	93	1	4	3.27

0.25	Normal cou	77	1	4	16.98
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	88	1	4	16.98
0.25	Normal cou	92	1	4	16.98
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	103	1	4	3.88
0.25	Normal cou	92	1	4	19.81
0.25	Normal cou	94	1	4	19.81
0.25	Normal cou	101	1	4	21.81
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	84	1	4	19.04
0.25	Normal cou	93	1	4	19.04
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	83	1	4	19.02
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.5	Normal cou	93	1	2	9.64
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	89	1	4	19.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	80	1	4	19.76
0.25	Normal cou	89	1	4	19.76
0.25	Normal cou	88	1	4	19.76
0.5	Normal cou	87	1	2	9.88
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.5	Normal cou	90	1	2	9.66
0.5	Normal cou	92	1	2	9.66
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	91	2	8	6.54
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	98	1	4	3.27

0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.5	Normal cou	80	1	2	9.62
0.5	Normal cou	87	1	2	9.62
0.5	Normal cou	90	1	2	9.62
0.5	Normal cou	91	1	2	9.62
0.25	Normal cou	89	2	8	6.54
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	84	1	4	19.28
0.25	Normal cou	86	1	4	19.28
0.25	Normal cou	87	1	4	19.28
0.25	Normal cou	91	1	4	19.28
0.25	Normal cou	99	1	4	19.28
0.25	Normal cou	104	1	4	21.09
0.25	Normal cou	80	1	4	19.26
0.25	Normal cou	85	1	4	19.26
0.25	Normal cou	88	1	4	19.26
0.25	Normal cou	89	1	4	19.26
0.25	Normal cou	90	1	4	19.26
0.25	Normal cou	82	2	8	6.54
0.25	Normal cou	83	2	8	6.54
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	87	3	12	9.8
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	80	2	8	6.54
0.25	Normal cou	84	2	8	6.54
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	87	2	8	6.54
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	89	3	12	9.8
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	95	1	4	3.27

0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	81	2	8	6.54
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.5	Normal cou	80	1	2	9.64
0.5	Normal cou	84	1	2	9.64
0.5	Normal cou	90	1	2	9.64
0.5	Normal cou	91	1	2	9.64
0.25	Normal cou	90	1	4	19.28
0.25	Normal cou	99	1	4	19.28
0.25	Normal cou	82	1	4	19.28
0.25	Normal cou	90	2	8	38.56
0.25	Normal cou	95	1	4	19.28
0.25	Normal cou	96	1	4	19.28
0.25	Normal cou	103	1	4	21.09
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	91	1	4	19.26
0.25	Normal cou	86	1	4	19.26
0.25	Normal cou	100	1	4	19.24
0.5	Normal cou	85	1	2	9.62
0.5	Normal cou	90	1	2	9.62
0.25	Normal cou	79	2	8	6.54
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	2	8	6.54
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	92	3	12	9.8
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	96	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.5	Normal cou	94	1	2	9.64
0.5	Normal cou	101	1	2	10.54
0.5	Normal cou	106	1	2	10.54
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	85	2	8	38.56

0.25	Normal cou	93	1	4	19.28
0.25	Normal cou	102	1	4	21.09
0.25	Normal cou	83	2	8	38.56
0.25	Normal cou	84	1	4	19.28
0.25	Normal cou	86	1	4	19.28
0.25	Normal cou	87	1	4	19.28
0.25	Normal cou	89	2	8	38.56
0.25	Normal cou	83	1	4	19.27
0.25	Normal cou	84	1	4	19.27
0.25	Normal cou	83	1	4	19.25
0.25	Normal cou	90	1	4	19.25
0.25	Normal cou	94	1	4	19.25
0.25	Normal cou	96	1	4	19.25
0.25	Normal cou	102	1	4	21.04
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.5	Normal cou	85	1	2	9.63
0.5	Normal cou	88	1	2	9.63
0.5	Normal cou	89	1	2	9.63
0.5	Normal cou	90	1	2	9.63
0.5	Normal cou	94	1	2	9.63
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	101	1	4	3.88
	Second flus	76	1	1	4.33
	Second flus	77	1	1	4.33
	Second flus	81	1	1	4.33
	Second flus	82	1	1	4.33
	Second flus	83	1	1	4.33
	Second flus	88	1	1	4.33
	Second flus	91	1	1	4.33
	Second flus	99	1	1	4.33
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	87	1	4	3.27

0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	89	1	4	19.74
0.5	Normal cou	94	1	2	9.62
0.25	Normal cou	85	1	4	19.23
0.25	Normal cou	90	1	4	19.23
0.5	Normal cou	89	1	2	9.62
0.5	Normal cou	90	1	2	9.62
0.5	Normal cou	91	1	2	9.62
0.5	Normal cou	96	1	2	9.62
0.5	Normal cou	80	1	2	9.86
0.5	Normal cou	91	1	2	9.86
0.33	Normal cou	80	1	3	2.45
0.33	Normal cou	85	1	3	2.45
0.25	Normal cou	81	1	4	19.71
0.25	Normal cou	85	1	4	19.71
0.25	Normal cou	86	1	4	19.71
0.25	Normal cou	88	1	4	19.71
0.25	Normal cou	89	1	4	19.71
0.25	Normal cou	90	1	4	19.71
0.25	Normal cou	96	1	4	19.71
0.25	Normal cou	84	1	4	19.72
0.25	Normal cou	91	1	4	19.72
0.25	Normal cou	83	2	8	6.54
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	86	1	4	19.72
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	86	1	4	19.72
0.25	Normal cou	89	1	4	19.72
0.25	Normal cou	92	1	4	19.72
0.25	Normal cou	95	1	4	19.72
0.25	Normal cou	97	1	4	19.74
0.25	Normal cou	90	1	4	19.74
0.25	Normal cou	94	1	4	19.74
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	92	1	4	3.27

0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	91	1	4	19.76
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	88	3	12	9.8
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	95	1	4	19.76
0.25	Normal cou	95	1	4	19.78
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	91	1	4	19.75
0.25	Normal cou	93	1	4	19.75
0.25	Normal cou	90	1	4	19.75
0.25	Normal cou	91	1	4	19.75
0.25	Normal cou	97	1	4	19.75
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.5	Normal cou	89	1	2	9.64
0.5	Normal cou	87	1	2	9.64
0.25	Normal cou	90	1	4	19.26
0.25	Normal cou	110	1	4	21.06
0.5	Normal cou	83	1	2	9.88
0.5	Normal cou	85	1	2	9.88
0.25	Normal cou	88	1	4	19.75
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	87	1	4	19.77
0.25	Normal cou	81	1	4	3.27
0.33	Normal cou	83	1	3	2.45
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.5	Normal cou	94	1	2	9.64
0.5	Normal cou	96	1	2	9.64
0.25	Normal cou	93	1	4	19.27
	Second flus	78	1	1	4.33
	Second flus	82	1	1	4.33
	Second flus	84	1	1	4.33
	Second flus	87	1	1	4.33

	Second flus	89	1	1	4.33
	Second flus	98	1	1	4.33
	Second flus	101	1	1	4.33
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	88	1	4	19.74
0.25	Normal cou	81	1	4	3.27
0.33	Normal cou	90	1	3	2.45
0.25	Normal cou	83	2	8	6.54
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	85	1	4	19.71
0.25	Normal cou	89	1	4	19.72
0.5	Normal cou	91	1	2	9.62
0.25	Normal cou	76	1	4	3.27
0.5	Normal cou	82	1	2	9.28
0.5	Normal cou	104	1	2	10.06
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	132	1	4	3.19
0.25	Normal cou	144	1	4	2.88
0.5	Normal cou	218	1	2	8.9
0.25	Normal cou	169	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.5	Normal cou	132	1	2	8.96
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.5	Normal cou	185	1	2	8.91
0.25	Normal cou	232	1	4	16.64
0.25	Normal cou	239	1	4	16.64
0.5	Normal cou	226	1	2	8.32
0.33	Normal cou	118	1	3	2.16
0.5	Normal cou	243	1	2	8.86
0.25	Normal cou	196	1	4	17.75
0.25	Normal cou	114	1	4	2.88
0.29	Normal cou	119	1	3.5	2.52
0.25	Normal cou	192	1	4	2.88
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	109	1	4	17.52
0.25	Normal cou	214	1	4	17.8
0.5	Normal cou	212	1	2	9.1
0.25	Normal cou	116	1	4	2.88
0.25	Normal cou	198	1	4	2.88
0.25	Normal cou	65	1	4	2.54
0.5	Normal cou	243	1	2	9.04
0.5	Normal cou	240	1	2	9.16

0.5	Normal cou	80	1	2	8.15
0.5	Normal cou	183	1	2	8.57
0.25	Normal cou	120	1	4	3.19
0.25	Normal cou	109	1	4	18.45
0.5	Normal cou	235	1	2	8.87
0.33	Normal cou	93	1	3	1.9
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	213	1	4	2.88
0.25	Normal cou	57	1	4	2.54
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	60	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	220	1	4	2.88
0.25	Normal cou	252	1	4	2.88
0.5	Normal cou	67	1	2	8.43
0.25	Normal cou	70	1	4	16.86
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	123	1	4	2.88
0.25	Normal cou	60	1	4	2.54
0.25	Normal cou	124	1	4	2.88
0.25	Normal cou	140	1	4	2.88
0.25	Normal cou	238	1	4	2.88
0.25	Normal cou	260	1	4	2.88
0.25	Normal cou	261	1	4	2.88
0.25	Normal cou	187	1	4	17.82
0.25	Normal cou	65	1	4	2.76
0.25	Normal cou	67	1	4	2.76
0.25	Normal cou	68	1	4	2.76
0.25	Normal cou	70	1	4	2.76
0.5	Normal cou	186	1	2	8.91
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	211	1	4	3.88
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	61	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.75	Normal cou	98	1	1.33	0.78
0.25	Normal cou	92	1	4	2.33
0.5	Normal cou	97	1	2	1.16
0.5	Normal cou	203	1	2	1.3
0.25	Normal cou	230	1	4	2.6
0.4	Normal cou	87	1	2.5	1.45

0.25	Normal cou	90	1	4	2.33
0.33	Normal cou	190	2	6	3.9
0.25	Normal cou	89	1	4	2.33
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	225	1	4	2.6
0.25	Normal cou	81	1	4	2.33
0.25	Normal cou	91	1	4	2.33
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	176	1	4	2.6
0.25	Normal cou	189	1	4	2.6
0.25	Normal cou	82	1	4	2.33
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	77	1	4	2.33
0.25	Normal cou	85	1	4	2.33
0.25	Normal cou	81	1	4	2.33
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	80	1	4	2.33
0.25	Normal cou	83	1	4	2.33
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	88	1	4	2.33
0.25	Normal cou	87	1	4	2.33
0.25	Normal cou	81	1	4	2.33
0.25	Normal cou	83	1	4	2.33
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	81	1	4	2.33
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	81	1	4	2.33
0.25	Normal cou	85	1	4	2.33
0.25	Normal cou	80	1	4	2.33
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	80	1	4	2.33
0.25	Normal cou	85	1	4	2.33
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	86	1	4	2.33
0.25	Normal cou	81	1	4	2.33
0.25	Normal cou	85	1	4	2.33
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	87	1	4	2.33
0.25	Normal cou	81	1	4	2.33
0.25	Normal cou	88	2	8	4.65
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	89	1	4	2.33
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	83	1	4	2.33
0.25	Normal cou	89	1	4	2.33
0.25	Normal cou	82	1	4	2.33

0.25	Normal cou	79	1	4	2.33
0.25	Normal cou	75	1	4	2.33
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	91	1	4	2.33
0.33	Normal cou	79	1	3	1.74
0.33	Normal cou	186	1	3	1.95
0.25	Normal cou	205	1	4	2.6
0.25	Normal cou	87	1	4	2.33
0.25	Normal cou	88	1	4	2.33
0.25	Normal cou	73	1	4	2.33
0.25	Normal cou	79	1	4	2.33
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	193	1	4	2.88
0.25	Normal cou	88	1	4	2.54
0.4	Normal cou	82	1	2.5	1.73
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	68	1	4	3.01
0.25	Normal cou	75	1	4	3.01
0.25	Normal cou	76	1	4	3.01
0.25	Normal cou	78	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	71	1	4	3.01
0.25	Normal cou	72	1	4	3.01
0.25	Normal cou	75	1	4	3.01
0.25	Normal cou	76	1	4	3.01
0.25	Normal cou	72	1	4	3.01

0.25	Normal cou	73	1	4	3.01
0.25	Normal cou	74	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	68	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	75	1	4	3.01
0.25	Normal cou	77	1	4	3.01
0.25	Normal cou	75	2	8	6.01
0.25	Normal cou	70	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	62	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	75	2	8	5.53
0.25	Normal cou	70	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.33	Normal cou	71	1	3	2.07
0.33	Normal cou	81	1	3	2.07
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	69	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	70	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.75	Normal cou	78	2	2.67	1.84
0.75	Normal cou	86	1	1.33	0.92

0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	73	1	4	2.76
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	84	2	8	5.53
0.25	Normal cou	86	2	8	5.53
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	74	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	70	1	4	2.76
0.25	Normal cou	74	1	4	2.76
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	74	1	4	2.76
0.25	Normal cou	85	2	8	5.53
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	80	2	8	5.53
0.25	Normal cou	82	3	12	8.29
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	84	2	8	5.53
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	92	1	4	2.76

0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.33	Normal cou	78	1	3	2.07
0.25	Normal cou	73	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	76	1	4	3.01
0.25	Normal cou	79	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	84	2	8	6.01
0.25	Normal cou	73	1	4	3.01
0.25	Normal cou	76	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	69	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.5	Normal cou	90	1	2	7.9
0.5	Normal cou	92	1	2	7.9
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	146	1	4	17.54
0.5	Normal cou	154	1	2	8.93
0.08	Normal cou	143	1	12	9.56
0.25	Normal cou	143	1	4	17.1

0.25	Normal cou	145	1	4	17.04
0.08	Normal cou	120	1	12	9.56
0.25	Normal cou	170	1	4	18.29
0.08	Normal cou	135	1	12	11.65
0.25	Normal cou	114	1	4	18.37
0.08	Normal cou	39	1	12	9.02
0.25	Normal cou	55	1	4	17.27
0.4	Normal cou	76	1	2.5	2.04
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	103	1	4	3.88
	Second flus	190	1	1	4.33
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.5	Normal cou	96	1	2	9.91
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	86	1	4	19.83
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	90	1	4	3.27
	Second flus	110	1	1	4.33
0.25	Normal cou	105	1	4	3.88
0.25	Normal cou	160	1	4	3.52
0.5	Normal cou	146	1	2	9.16
0.25	Normal cou	169	1	4	17.14
0.25	Normal cou	176	1	4	17.14
0.25	Normal cou	180	1	4	17.14
0.5	Normal cou	162	1	2	9.16
0.5	Normal cou	160	1	2	8.57
0.25	Normal cou	170	1	4	3.19
0.25	Normal cou	150	1	4	17.94
0.25	Normal cou	198	1	4	17.94
	Second flus	140	1	1	4.33
	Second flus	147	1	1	4.33
	Second flus	151	1	1	4.33
	Second flus	153	1	1	4.33
	Second flus	155	1	1	4.33
	Second flus	165	1	1	4.33
	Second flus	183	1	1	4.33
	Second flus	192	1	1	4.33
0.25	Normal cou	158	1	4	18.3
0.25	Normal cou	193	1	4	18.32
	Second flus	151	1	1	4.33
	Second flus	152	1	1	4.33
0.25	Normal cou	146	1	4	2.88
0.25	Normal cou	162	1	4	2.88
0.25	Normal cou	175	1	4	3.52

0.25	Normal cou	38	1	4	2.76
0.25	Normal cou	37	1	4	2.76
0.25	Normal cou	40	1	4	2.76
0.25	Normal cou	37	1	4	3.01
0.25	Normal cou	35	1	4	3.01
0.25	Normal cou	38	1	4	2.76
0.5	Normal cou	77	1	2	8.59
0.5	Normal cou	135	1	2	9.06
0.25	Normal cou	46	1	4	3.01
0.25	Normal cou	188	1	4	3.52
0.25	Normal cou	44	1	4	2.76
0.25	Normal cou	38	1	4	2.76
0.25	Normal cou	42	1	4	2.76
0.25	Normal cou	54	1	4	2.76
0.25	Normal cou	49	1	4	2.76
0.25	Normal cou	54	1	4	2.54
0.25	Normal cou	44	1	4	16.92
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	59	1	4	2.54
0.25	Normal cou	57	1	4	2.54
0.25	Normal cou	65	1	4	2.54
0.25	Normal cou	60	1	4	2.54
0.25	Normal cou	81	1	4	2.54
0.25	Normal cou	47	1	4	2.54
0.25	Normal cou	35	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	81	1	4	2.54
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	168	1	4	2.88
0.5	Normal cou	87	1	2	8.61
0.25	Normal cou	62	1	4	2.54
0.25	Normal cou	80	1	4	17.13
0.25	Normal cou	92	1	4	17.13
0.25	Normal cou	93	1	4	17.13
0.25	Normal cou	52	1	4	2.54
0.25	Normal cou	66	1	4	2.54
0.5	Normal cou	52	1	2	8.61
0.25	Normal cou	93	1	4	17.22
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	95	1	4	3.27

0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	86	2	8	6.54
0.25	Normal cou	94	1	4	17.14
0.25	Normal cou	109	1	4	18.17
0.25	Normal cou	79	1	4	17.21
0.25	Normal cou	84	1	4	17.21
0.5	Normal cou	85	1	2	8.61
0.5	Normal cou	87	1	2	8.61
0.5	Normal cou	83	1	2	8.55
0.25	Normal cou	83	1	4	17.11
0.25	Normal cou	95	1	4	17.11
0.25	Normal cou	101	1	4	3.88
	Second flus	85	1	1	4.33
	Second flus	89	1	1	4.33
	Second flus	91	1	1	4.33
0.25	Normal cou	94	1	4	17.12
	Second flus	99	1	1	4.33
	Second flus	100	1	1	4.33
	Second flus	101	1	1	4.33
	Second flus	110	1	1	4.33
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	110	1	4	3.88
0.5	Normal cou	96	1	2	8.04
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	108	1	4	3.88
0.5	Normal cou	92	1	2	8.06
0.25	Normal cou	99	1	4	15.99
0.5	Normal cou	95	1	2	8.59
0.5	Normal cou	97	1	2	8.59
0.5	Normal cou	98	1	2	8.59
0.5	Normal cou	92	1	2	8.58
0.5	Normal cou	98	1	2	8.59
0.5	Normal cou	95	1	2	9.23
0.25	Normal cou	106	1	4	3.88
0.25	Normal cou	185	1	4	2.88
0.25	Normal cou	160	1	4	2.88
0.25	Normal cou	138	1	4	2.88
0.25	Normal cou	140	1	4	17.7
0.25	Normal cou	95	1	4	2.54
0.5	Normal cou	164	1	2	8.88
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	36	2	8	4.65
0.25	Normal cou	37	3	12	6.98

0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	30	1	4	2.33
0.25	Normal cou	32	2	8	4.65
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	35	2	8	4.65
0.25	Normal cou	36	2	8	4.65
0.25	Normal cou	37	3	12	6.98
0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	35	2	8	4.65
0.25	Normal cou	36	2	8	4.65
0.25	Normal cou	38	2	8	4.65
0.25	Normal cou	35	2	8	4.65
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	211	1	4	18.28
0.12	Normal cou	35	1	8	4.65
0.12	Normal cou	39	1	8	4.65
0.25	Normal cou	30	1	4	2.33
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	34	3	12	6.98
0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	36	2	8	4.65
0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	33	2	8	4.65
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	42	1	4	16.34
0.25	Normal cou	32	3	12	6.98
0.25	Normal cou	33	2	8	4.65
0.25	Normal cou	37	1	4	2.33
0.33	Normal cou	38	1	3	12.28
0.25	Normal cou	36	2	8	4.65
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	33	2	8	4.65
0.25	Normal cou	33	1	4	16.89
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	31	1	4	2.33
0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	35	2	8	4.65
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	32	1	4	2.33

0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	2	8	4.65
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	2	8	4.65
0.25	Normal cou	33	2	8	4.65
0.25	Normal cou	35	2	8	4.65
0.25	Normal cou	38	2	8	4.65
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	35	2	8	4.65
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	2	8	4.65
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	35	2	8	4.65
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	3	12	6.98
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	30	1	4	2.33
0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	35	4	16	9.3
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0.25	Normal cou	35	2	8	4.65
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33

0.25	Normal cou	38	3	12	6.98
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0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	2	8	4.65
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0.25	Normal cou	31	1	4	2.33
0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	33	1	4	2.33
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0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	34	1	4	2.33
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0.25	Normal cou	33	1	4	2.33
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0.25	Normal cou	36	1	4	2.33
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0.25	Normal cou	38	1	4	2.33
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0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	34	2	8	4.65
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0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	36	2	8	4.65
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	2	8	4.65
0.25	Normal cou	32	2	8	4.65
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	34	2	8	4.65
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0.29	Normal cou	36	1	3.5	14.43
0.29	Normal cou	39	1	3.5	14.43
0.25	Normal cou	37	1	4	2.33

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0.25	Normal cou	39	1	4	2.33
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0.25	Normal cou	35	1	4	16.74
0.25	Normal cou	36	1	4	16.74
0.25	Normal cou	32	1	4	2.33
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0.25	Normal cou	38	1	4	16.65
0.25	Normal cou	30	2	8	4.65
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	36	2	8	4.65
0.25	Normal cou	37	2	8	4.65
0.25	Normal cou	38	2	8	4.65
0.25	Normal cou	27	1	4	16.55
0.25	Normal cou	29	1	4	16.55

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0.25	Normal cou	34	1	4	16.55
0.25	Normal cou	36	1	4	16.55
0.25	Normal cou	38	1	4	16.55
0.25	Normal cou	30	1	4	2.33
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0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	36	1	4	16.55
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0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	32	1	4	16.53
0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	34	1	4	2.33
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0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	39	2	8	4.65
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	38	2	8	4.65
	Second flus	37	1	1	0.57
0.25	Normal cou	37	1	4	16.49
0.25	Normal cou	38	1	4	16.49
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33
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0.5	Normal cou	40	1	2	8.14
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	37	1	4	16.32
0.25	Normal cou	40	1	4	16.32
0.25	Normal cou	43	1	4	16.32
0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	38	2	8	4.65
0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	38	2	8	4.65
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0.33	Normal cou	37	1	3	12.24
0.25	Normal cou	34	1	4	2.33

0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	34	1	4	2.33
0.08	Normal cou	37	1	12	49.36
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0.25	Normal cou	34	2	8	4.65
0.25	Normal cou	35	4	16	9.3
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0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	37	1	4	2.33
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0.25	Normal cou	38	2	8	4.65
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0.25	Normal cou	38	2	8	4.65
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0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	32	1	4	2.33
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0.08	Normal cou	34	1	12	49.25
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0.25	Normal cou	35	1	4	2.33
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0.25	Normal cou	39	4	16	9.3
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0.25	Normal cou	35	2	8	4.65
0.25	Normal cou	36	2	8	4.65
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0.25	Normal cou	38	4	16	9.3
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0.25	Normal cou	41	1	4	2.33
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0.25	Normal cou	36	1	4	2.33
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0.25	Normal cou	32	1	4	16.3
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0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	33	2	8	4.65
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0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	33	3	12	6.98
0.25	Normal cou	34	3	12	6.98
0.25	Normal cou	36	3	12	6.98
0.25	Normal cou	37	1	4	2.33
	Second flus	36	1	1	4.33
	Second flus	37	1	1	4.33
	Second flus	38	2	2	8.66
	Second flus	40	1	1	4.33
	Second flus	40	1	1	4.33
	Second flus	41	1	1	4.33
	Second flus	41	1	1	4.33
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0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	2	8	4.65
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0.25	Normal cou	32	2	8	4.65

0.25	Normal cou	34	2	8	4.65
0.25	Normal cou	35	2	8	4.65
0.25	Normal cou	36	2	8	4.65
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	40	1	4	2.33
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0.25	Normal cou	40	1	4	16.15
0.25	Normal cou	33	2	8	4.65
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	35	3	12	6.98
0.25	Normal cou	36	2	8	4.65
0.25	Normal cou	37	2	8	4.65
0.25	Normal cou	38	4	16	9.3
0.25	Normal cou	40	4	16	9.3
0.25	Normal cou	41	1	4	2.33
0.25	Normal cou	32	1	4	16.19
0.25	Normal cou	34	1	4	16.19
0.25	Normal cou	35	1	4	16.19
0.25	Normal cou	35	1	4	16.19
0.25	Normal cou	37	1	4	16.19
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0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	38	2	8	4.65
0.25	Normal cou	32	1	4	16.23
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0.5	Normal cou	34	1	2	8.58
0.5	Normal cou	38	1	2	8.58
0.5	Normal cou	40	1	2	8.58
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0.5	Normal cou	31	1	2	8.56
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0.25	Normal cou	33	2	8	32.57

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	Second flus	35	1	1	4.33
	Second flus	37	1	1	4.33
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0.25	Normal cou	38	1	4	16.17
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0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	43	1	4	2.33
0.25	Normal cou	37	1	4	16.25
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0.25	Normal cou	32	1	4	16.21
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0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	1	4	2.33
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0.25	Normal cou	38	1	4	16.21

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	Second flus	36	1	1	0.57
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0.25	Normal cou	41	1	4	16.32
0.25	Normal cou	38	1	4	17.24
0.25	Normal cou	39	1	4	17.24
0.25	Normal cou	39	1	4	17.24
0.25	Normal cou	40	1	4	17.24
0.25	Normal cou	41	1	4	17.24
0.25	Normal cou	41	1	4	17.24
0.25	Normal cou	41	2	8	32.53
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	39	1	4	2.33
0.33	Normal cou	28	1	3	12.21
0.33	Normal cou	29	1	3	12.21

0.33	Normal cou	32	1	3	12.21
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	37	2	8	4.65
0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	35	1	4	16.27
0.25	Normal cou	37	1	4	16.27
0.25	Normal cou	30	1	4	2.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	36	2	8	4.65
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	32	1	4	16.27
0.25	Normal cou	33	1	4	16.27
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0.25	Normal cou	30	1	4	2.33
0.25	Normal cou	32	2	8	4.65
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0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	29	1	4	16.27
0.25	Normal cou	43	1	4	16.27
0.25	Normal cou	30	1	4	2.33
0.25	Normal cou	32	3	12	6.98
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	38	1	4	2.33
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0.25	Normal cou	30	1	4	2.33
0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	36	1	4	2.33
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0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	35	1	4	16.02
0.25	Normal cou	38	1	4	16.02
0.25	Normal cou	43	1	4	16.02
0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	34	2	8	32.26

0.25	Normal cou	34	1	4	16.13
0.25	Normal cou	35	1	4	16.13
0.25	Normal cou	37	1	4	16.13
0.25	Normal cou	43	1	4	16.13
0.25	Normal cou	43	1	4	16.13
0.25	Normal cou	31	1	4	2.33
0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	39	1	4	2.33
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0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	32	2	8	32.64
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0.25	Normal cou	37	1	4	16.32
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0.25	Normal cou	35	1	4	16.7
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0.25	Normal cou	37	1	4	16.7
0.25	Normal cou	38	1	4	16.7
0.25	Normal cou	39	1	4	16.7
0.25	Normal cou	34	1	4	16.3
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0.25	Normal cou	39	1	4	16.3
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0.25	Normal cou	32	1	4	16.3
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0.25	Normal cou	38	1	4	16.3
0.25	Normal cou	39	1	4	16.3
0.25	Normal cou	41	1	4	16.3
0.25	Normal cou	32	1	4	16.23
0.25	Normal cou	34	1	4	16.23
0.25	Normal cou	37	1	4	16.23
0.25	Normal cou	39	1	4	16.23
0.25	Normal cou	41	1	4	16.23
0.25	Normal cou	48	1	4	16.23
0.25	Normal cou	34	1	4	2.33

0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	31	1	4	16.15
0.25	Normal cou	32	1	4	16.15
0.25	Normal cou	37	1	4	16.15
0.25	Normal cou	43	1	4	16.15
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	28	1	4	16.23
0.25	Normal cou	29	1	4	16.23
0.25	Normal cou	30	1	4	16.23
0.25	Normal cou	33	1	4	16.23
0.25	Normal cou	35	1	4	16.23
0.25	Normal cou	39	1	4	16.23
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0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	28	1	4	16.28
0.25	Normal cou	30	1	4	16.28
0.25	Normal cou	33	1	4	16.28
0.25	Normal cou	44	1	4	2.33
0.25	Normal cou	32	1	4	16.09
0.25	Normal cou	37	1	4	16.09
0.25	Normal cou	39	1	4	16.09
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0.25	Normal cou	33	1	4	15.98
0.25	Normal cou	34	1	4	15.98
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0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	35	1	4	16.19
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0.25	Normal cou	37	1	4	16.28
0.25	Normal cou	39	1	4	16.28
0.25	Normal cou	30	1	4	2.33

0.29	Normal cou	34	1	3.5	14.3
0.29	Normal cou	38	1	3.5	14.3
0.29	Normal cou	39	1	3.5	14.3
0.29	Normal cou	46	1	3.5	14.28
0.25	Normal cou	37	1	4	16.28
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0.25	Normal cou	32	1	4	16.23
0.25	Normal cou	39	1	4	16.23
0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	36	1	4	16.21
0.25	Normal cou	37	1	4	16.21
0.25	Normal cou	40	1	4	16.21
0.25	Normal cou	41	1	4	16.21
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0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	42	1	4	2.33
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0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	41	1	4	2.33
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	34	1	4	16.19
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0.25	Normal cou	36	1	4	16.64
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0.25	Normal cou	32	1	4	16.09
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0.25	Normal cou	46	1	4	2.33
0.25	Normal cou	34	1	4	16.17
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	42	1	4	2.33
0.25	Normal cou	28	1	4	16.28
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0.32	Normal cou	33	1	3.17	12.89
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0.32	Normal cou	39	1	3.17	12.89

0.25	Normal cou	32	1	4	16.23
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0.25	Normal cou	32	1	4	16.13
0.25	Normal cou	38	1	4	16.13
0.25	Normal cou	31	1	4	16.32
0.25	Normal cou	37	1	4	16.32
0.25	Normal cou	37	1	4	16.25
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0.25	Normal cou	32	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	30	1	4	16.15
0.25	Normal cou	35	1	4	16.15
0.25	Normal cou	35	1	4	16.15
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0.25	Normal cou	35	1	4	16.15
0.25	Normal cou	42	1	4	16.15
0.25	Normal cou	39	1	4	16.23
0.25	Normal cou	36	1	4	16.23
0.25	Normal cou	37	1	4	16.23
0.25	Normal cou	40	1	4	16.23
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0.25	Normal cou	46	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	45	2	8	4.65
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0.25	Normal cou	43	1	4	16.17
0.25	Normal cou	34	1	4	16.27
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0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	43	1	4	2.33

0.25	Normal cou	41	1	4	16.38
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0.25	Normal cou	37	1	4	2.33
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0.17	Normal cou	35	1	6	25.26
0.17	Normal cou	39	1	6	25.26
0.17	Normal cou	34	1	6	25.29
0.17	Normal cou	40	1	6	25.29
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	33	1	4	16.49
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0.25	Normal cou	207	1	4	17.38
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0.25	Normal cou	36	1	4	16.28
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0.25	Normal cou	32	1	4	16.83
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0.25	Normal cou	37	1	4	16.83
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	Second flus	38	1	1	0.57
0.25	Normal cou	36	1	4	16.93
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0.25	Normal cou	39	1	4	16.59
0.25	Normal cou	40	1	4	16.59
0.25	Normal cou	42	1	4	16.59
0.25	Normal cou	33	1	4	2.33
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0.25	Normal cou	36	1	4	16.51
0.25	Normal cou	37	1	4	16.51
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0.25	Normal cou	40	1	4	16.51
0.25	Normal cou	41	1	4	16.51
0.25	Normal cou	40	1	4	16.58
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0.25	Normal cou	38	2	8	4.65
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0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33
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0.25	Normal cou	41	1	4	16.83
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	35	1	4	2.33
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0.25	Normal cou	37	1	4	16.93
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0.25	Normal cou	42	1	4	16.93
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0.25	Normal cou	34	1	4	16.64
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0.25	Normal cou	35	1	4	16.66
0.25	Normal cou	36	1	4	16.66
0.25	Normal cou	41	1	4	16.66
0.25	Normal cou	44	1	4	16.66
0.25	Normal cou	31	1	4	16.56
0.25	Normal cou	31	1	4	16.56
0.25	Normal cou	38	1	4	16.56
0.25	Normal cou	39	1	4	16.56
0.25	Normal cou	42	1	4	16.56
0.25	Normal cou	30	1	4	16.58
0.25	Normal cou	34	1	4	16.58
0.25	Normal cou	34	1	4	16.58
0.25	Normal cou	35	1	4	16.58
0.25	Normal cou	38	1	4	16.58
0.25	Normal cou	42	1	4	16.58
0.25	Normal cou	42	1	4	16.58
0.25	Normal cou	38	1	4	2.33
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0.25	Normal cou	34	1	4	16.59
0.25	Normal cou	35	1	4	16.59
0.25	Normal cou	38	1	4	16.59
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0.25	Normal cou	39	1	4	2.33
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0.25	Normal cou	30	1	4	16.59

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0.5	Normal cou	42	1	2	8.52
0.5	Normal cou	32	1	2	8.5
0.5	Normal cou	32	1	2	8.5
0.5	Normal cou	33	1	2	8.5
0.5	Normal cou	36	1	2	8.5
0.5	Normal cou	38	1	2	8.5
0.5	Normal cou	41	1	2	8.5
0.5	Normal cou	42	1	2	8.5
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	2	8	4.65
0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	36	1	4	16.94
0.25	Normal cou	41	1	4	16.94
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	42	1	4	2.33
0.25	Normal cou	50	1	4	2.33
0.25	Normal cou	34	2	8	33.95
0.25	Normal cou	35	2	8	33.95
0.25	Normal cou	36	3	12	50.93
0.25	Normal cou	37	1	4	16.98
0.25	Normal cou	38	1	4	16.98
0.25	Normal cou	39	2	8	33.95
0.25	Normal cou	40	1	4	16.98
0.25	Normal cou	37	2	8	4.65
0.25	Normal cou	41	1	4	2.33
0.25	Normal cou	34	1	4	16.64
0.25	Normal cou	37	1	4	16.64
0.25	Normal cou	42	1	4	16.64
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	36	1	4	17.02
0.25	Normal cou	41	1	4	17.02
0.25	Normal cou	42	1	4	17.02
0.25	Normal cou	43	1	4	17.02

0.25	Normal cou	36	1	4	16.71
0.25	Normal cou	37	1	4	16.71
0.25	Normal cou	38	2	8	33.41
0.25	Normal cou	33	1	4	16.68
0.25	Normal cou	34	1	4	16.68
0.25	Normal cou	34	1	4	16.68
0.25	Normal cou	35	1	4	16.68
0.25	Normal cou	35	1	4	16.68
0.25	Normal cou	36	3	12	50.02
0.25	Normal cou	37	1	4	16.68
0.25	Normal cou	37	2	8	33.35
0.25	Normal cou	38	1	4	16.68
0.25	Normal cou	39	2	8	33.35
0.25	Normal cou	40	2	8	33.35
0.25	Normal cou	42	1	4	16.68
0.25	Normal cou	42	1	4	16.68
0.25	Normal cou	37	1	4	16.66
0.25	Normal cou	37	1	4	16.66
0.25	Normal cou	38	2	8	33.32
0.25	Normal cou	41	1	4	16.66
0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	33	1	4	16.64
0.25	Normal cou	34	1	4	16.64
0.25	Normal cou	36	2	8	33.28
0.25	Normal cou	37	1	4	16.64
0.25	Normal cou	39	1	4	16.64
0.25	Normal cou	40	1	4	16.64
0.25	Normal cou	40	1	4	16.64
0.25	Normal cou	34	1	4	16.61
0.25	Normal cou	35	2	8	33.22
0.25	Normal cou	36	1	4	16.61
0.25	Normal cou	37	1	4	16.61
0.25	Normal cou	37	1	4	16.61
0.25	Normal cou	38	1	4	16.61
0.25	Normal cou	38	1	4	16.61
0.25	Normal cou	40	1	4	16.61
0.25	Normal cou	41	1	4	16.61
0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	34	1	4	16.58
0.25	Normal cou	35	1	4	16.58
0.25	Normal cou	37	1	4	16.58
0.25	Normal cou	38	1	4	16.58
0.25	Normal cou	40	1	4	16.58
0.25	Normal cou	41	1	4	16.58
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	40	1	4	2.33

0.25	Normal cou	31	1	4	16.64
0.25	Normal cou	34	1	4	16.64
0.25	Normal cou	35	1	4	16.64
0.25	Normal cou	38	1	4	16.64
0.25	Normal cou	184	1	4	17.58
0.25	Normal cou	31	1	4	2.33
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	32	1	4	16.62
0.25	Normal cou	37	1	4	16.62
0.25	Normal cou	38	1	4	16.62
0.25	Normal cou	41	1	4	16.62
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	2	8	4.65
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	34	1	4	17.04
0.25	Normal cou	36	1	4	17.04
0.25	Normal cou	39	1	4	17.04
0.25	Normal cou	39	1	4	17.04
0.25	Normal cou	42	1	4	17.04
0.25	Normal cou	37	2	8	4.65
0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	37	1	4	16.99
0.25	Normal cou	38	2	8	33.98
0.25	Normal cou	39	3	12	50.98
0.25	Normal cou	40	2	8	33.98
0.25	Normal cou	42	1	4	16.99
0.25	Normal cou	43	1	4	16.99
0.25	Normal cou	35	1	4	16.61
0.25	Normal cou	37	1	4	16.61
0.25	Normal cou	38	2	8	33.22
0.25	Normal cou	39	1	4	16.61
0.25	Normal cou	40	2	8	33.22
0.25	Normal cou	41	2	8	33.22
0.25	Normal cou	42	1	4	16.61
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	2	8	34
0.25	Normal cou	38	2	8	34
0.25	Normal cou	39	1	4	17
0.25	Normal cou	42	1	4	17
0.25	Normal cou	44	1	4	17
0.25	Normal cou	40	1	4	16.69
0.25	Normal cou	36	1	4	16.64
0.25	Normal cou	39	1	4	16.64

0.25	Normal cou	40	1	4	16.64
0.25	Normal cou	43	1	4	16.64
0.29	Normal cou	33	1	3.5	14.55
0.29	Normal cou	37	1	3.5	14.55
0.29	Normal cou	39	1	3.5	14.55
0.29	Normal cou	40	1	3.5	14.55
0.29	Normal cou	40	1	3.5	14.55
0.25	Normal cou	36	1	4	16.64
0.25	Normal cou	40	1	4	16.64
0.25	Normal cou	40	1	4	16.64
0.25	Normal cou	34	1	4	16.62
0.25	Normal cou	38	1	4	16.62
0.25	Normal cou	41	1	4	16.62
0.25	Normal cou	41	1	4	16.62
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	32	1	4	16.56
0.25	Normal cou	32	1	4	16.56
0.25	Normal cou	34	1	4	16.56
0.25	Normal cou	35	1	4	16.56
0.25	Normal cou	38	1	4	16.56
0.25	Normal cou	39	1	4	16.56
0.25	Normal cou	42	1	4	16.56
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	30	1	4	16.59
0.25	Normal cou	31	1	4	16.59
0.25	Normal cou	32	1	4	16.59
0.25	Normal cou	34	1	4	16.59
0.25	Normal cou	34	1	4	16.59
0.25	Normal cou	37	1	4	16.59
0.25	Normal cou	39	1	4	16.59
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	2	8	4.65
0.5	Normal cou	32	1	2	8.51
0.5	Normal cou	38	1	2	8.51
0.5	Normal cou	38	1	2	8.51
0.5	Normal cou	40	1	2	8.51
0.5	Normal cou	33	1	2	8.51
0.5	Normal cou	41	1	2	8.51
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	38	2	8	4.65
0.25	Normal cou	42	1	4	2.33
0.25	Normal cou	48	1	4	2.33
0.25	Normal cou	30	1	4	16.98

0.25	Normal cou	32	1	4	16.98
0.25	Normal cou	38	2	8	33.95
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	45	1	4	2.33
0.25	Normal cou	34	1	4	16.45
0.25	Normal cou	35	1	4	16.45
0.25	Normal cou	36	1	4	16.45
0.25	Normal cou	37	1	4	16.45
0.25	Normal cou	41	1	4	16.45
0.25	Normal cou	36	1	4	16.54
0.25	Normal cou	37	1	4	16.54
0.25	Normal cou	38	3	12	49.62
0.25	Normal cou	39	1	4	16.54
0.25	Normal cou	40	2	8	33.08
0.25	Normal cou	41	2	8	33.08
0.25	Normal cou	39	1	4	2.33
0.25	Normal cou	34	1	4	16.96
0.25	Normal cou	35	2	8	33.93
0.25	Normal cou	37	2	8	33.93
0.25	Normal cou	38	3	12	50.9
0.25	Normal cou	39	1	4	16.96
0.25	Normal cou	40	2	8	33.93
0.25	Normal cou	42	1	4	16.96
0.25	Normal cou	43	1	4	16.96
0.25	Normal cou	44	1	4	16.96
0.25	Normal cou	46	1	4	16.96
0.25	Normal cou	49	1	4	16.96
0.25	Normal cou	34	1	4	16.68
0.25	Normal cou	35	1	4	16.68
0.25	Normal cou	38	2	8	33.35
0.25	Normal cou	39	2	8	33.35
0.25	Normal cou	39	1	4	16.68
0.25	Normal cou	41	2	8	33.35
0.25	Normal cou	41	1	4	16.68
0.25	Normal cou	42	1	4	16.68
0.25	Normal cou	45	1	4	16.68
0.25	Normal cou	46	1	4	16.68
0.25	Normal cou	47	1	4	16.68
0.25	Normal cou	33	1	4	16.66
0.25	Normal cou	37	1	4	16.66
0.25	Normal cou	38	1	4	16.66
0.25	Normal cou	40	1	4	16.66
0.25	Normal cou	34	1	4	16.56
0.25	Normal cou	35	1	4	16.56
0.25	Normal cou	37	1	4	16.56
0.25	Normal cou	38	1	4	16.56
0.25	Normal cou	39	1	4	16.56

0.25	Normal cou	40	1	4	16.56
0.25	Normal cou	40	1	4	16.56
0.25	Normal cou	41	1	4	16.56
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	41	1	4	2.33
0.25	Normal cou	38	2	8	32.94
0.25	Normal cou	41	1	4	16.47
0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	38	1	4	16.51
0.25	Normal cou	39	1	4	16.51
0.25	Normal cou	41	1	4	16.51
0.25	Normal cou	41	1	4	16.51
0.25	Normal cou	43	1	4	16.51
0.25	Normal cou	45	1	4	16.51
0.25	Normal cou	36	1	4	16.59
0.25	Normal cou	38	1	4	16.59
0.25	Normal cou	40	1	4	16.59
0.25	Normal cou	45	1	4	2.33
0.25	Normal cou	49	1	4	2.33
0.25	Normal cou	32	1	4	17.06
0.25	Normal cou	39	1	4	17.06
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	32	1	4	17.04
0.25	Normal cou	38	1	4	17.04
0.25	Normal cou	38	1	4	17.04
0.25	Normal cou	46	1	4	17.04
0.25	Normal cou	50	1	4	17.04
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	30	1	4	16.94
0.25	Normal cou	32	2	8	33.89
0.25	Normal cou	33	1	4	16.94
0.25	Normal cou	34	1	4	16.94
0.25	Normal cou	36	1	4	16.94
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	37	1	4	16.84
0.25	Normal cou	38	2	8	33.69
0.25	Normal cou	39	2	8	33.69
0.25	Normal cou	40	1	4	16.84
0.25	Normal cou	41	1	4	16.84
0.25	Normal cou	42	1	4	16.84
0.25	Normal cou	39	1	4	16.91
0.25	Normal cou	40	1	4	16.91
0.25	Normal cou	41	1	4	16.91
0.25	Normal cou	58	1	4	16.91
0.25	Normal cou	56	1	4	16.45

0.25	Normal cou	34	1	4	16.57
0.25	Normal cou	37	1	4	16.57
0.25	Normal cou	39	1	4	16.57
0.5	Normal cou	33	1	2	8.54
0.5	Normal cou	34	1	2	8.54
0.25	Normal cou	43	1	4	16.89
0.3	Normal cou	41	1	3.33	14.02
0.25	Normal cou	38	1	4	2.33
0.25	Normal cou	52	1	4	2.33
0.25	Normal cou	39	1	4	16.84
0.25	Normal cou	41	1	4	2.33
0.25	Normal cou	37	1	4	2.33
0.25	Normal cou	41	1	4	2.33
0.25	Normal cou	41	1	4	17
0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	41	1	4	16.96
0.25	Normal cou	43	1	4	16.96
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	40	1	4	2.33
0.25	Normal cou	32	1	4	16.93
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0.25	Normal cou	35	1	4	2.33
0.25	Normal cou	38	1	4	16.98
0.25	Normal cou	33	1	4	2.33
0.25	Normal cou	36	1	4	2.33
0.25	Normal cou	35	1	4	16.9
0.25	Normal cou	36	1	4	16.9
0.33	Normal cou	38	1	3	12.57
0.25	Normal cou	34	1	4	2.33
0.25	Normal cou	43	1	4	2.33
0.17	Normal cou	41	1	6	25.1
	Second flus	39	1	1	4.33
	Second flus	40	1	1	4.33
0.25	Normal cou	43	1	4	16.1
0.25	Normal cou	44	1	4	16.04
0.25	Normal cou	32	1	4	16.29
0.25	Normal cou	38	1	4	16.29
0.25	Normal cou	42	1	4	16.19
0.25	Normal cou	41	1	4	16.26
0.25	Normal cou	36	1	4	16.29
0.25	Normal cou	38	1	4	16.28
0.25	Normal cou	43	1	4	16.29
0.25	Normal cou	41	1	4	16.13
0.25	Normal cou	42	1	4	16.13
0.25	Normal cou	42	1	4	16.08
0.25	Normal cou	43	1	4	16.19

0.25	Normal cou	40	1	4	16.34
0.25	Normal cou	38	1	4	2.54
0.25	Normal cou	39	1	4	16.12
0.25	Normal cou	40	1	4	2.54
0.25	Normal cou	40	1	4	2.54
0.25	Normal cou	36	1	4	2.54
0.25	Normal cou	35	1	4	16.12
	Second flus	37	1	1	0.57
	Second flus	38	1	1	0.57
	Second flus	53	1	1	0.57
0.25	Normal cou	45	1	4	2.54
0.25	Normal cou	35	1	4	2.54
0.25	Normal cou	46	1	4	2.54
0.25	Normal cou	37	1	4	16.06
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0.25	Normal cou	43	1	4	2.54
0.25	Normal cou	40	1	4	16.02
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0.25	Normal cou	38	1	4	2.54
0.29	Normal cou	38	1	3.5	14.49
0.25	Normal cou	43	1	4	16.63
0.25	Normal cou	37	1	4	2.54
0.25	Normal cou	38	1	4	16.55
0.25	Normal cou	39	1	4	16.55
0.3	Normal cou	41	1	3.33	13.7
0.25	Normal cou	42	1	4	15.96
0.25	Normal cou	39	1	4	15.91
0.25	Normal cou	41	1	4	15.91
0.25	Normal cou	44	1	4	15.91
0.25	Normal cou	38	1	4	15.72
0.25	Normal cou	52	1	4	15.66
0.25	Normal cou	49	1	4	16.01
0.25	Normal cou	44	1	4	16.06
0.25	Normal cou	52	1	4	16.14
0.25	Normal cou	43	1	4	16.26
0.25	Normal cou	34	1	4	16.87
0.25	Normal cou	45	1	4	16.87
0.25	Normal cou	46	1	4	16.87
0.25	Normal cou	42	1	4	16.66
0.25	Normal cou	44	1	4	16.81
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0.25	Normal cou	57	1	4	16.81
0.25	Normal cou	34	1	4	16.9
0.25	Normal cou	36	1	4	16.9
0.25	Normal cou	41	1	4	16.9
0.25	Normal cou	43	1	4	16.9
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0.25	Normal cou	67	1	4	15.99
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0.25	Normal cou	41	1	4	16.01
0.29	Normal cou	90	1	3.5	2.22
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	58	1	4	2.76
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0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	65	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	60	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	93	2	8	5.07

0.25	Normal cou	95	3	12	7.61
0.25	Normal cou	100	2	8	5.07
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	70	1	4	2.54
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0.25	Normal cou	80	1	4	2.54
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0.25	Normal cou	109	1	4	2.88
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0.25	Normal cou	96	1	4	2.54
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0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	101	1	4	2.88

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	Second flus	72	1	1	4.33
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0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	117	1	4	2.88
0.25	Normal cou	125	1	4	2.88
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	98	1	4	2.54

0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	70	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	111	2	8	5.76
0.25	Normal cou	90	1	4	2.54

0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	125	1	4	2.88
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	100	3	12	7.61
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	105	3	12	8.65
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	121	1	4	2.88
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	130	1	4	2.88
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	114	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	118	1	4	2.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	105	2	8	5.76
0.25	Normal cou	109	2	8	5.76
0.25	Normal cou	115	1	4	2.88

0.25	Normal cou	95	1	4	15.95
1	Normal cou	96	1	1	0.63
1	Normal cou	105	1	1	0.72
1	Normal cou	122	1	1	0.72
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	122	1	4	2.88
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	113	1	4	2.88
0.25	Normal cou	122	1	4	2.88
0.25	Normal cou	98	1	4	16.58
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	110	1	4	17.44
0.25	Normal cou	111	1	4	17.44
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.25	Normal cou	91	1	4	16.56
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	118	1	4	2.88
0.25	Normal cou	121	1	4	2.88
	Second flus	101	1	1	4.33
	Second flus	106	1	1	4.33
0.3	Normal cou	104	1	3.33	14.52
0.3	Normal cou	108	1	3.33	14.52
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	114	1	4	2.88
0.25	Normal cou	92	1	4	16.54
0.25	Normal cou	97	1	4	16.54
0.25	Normal cou	117	1	4	17.44
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	125	1	4	2.88
0.25	Normal cou	95	1	4	16.52
0.5	Normal cou	119	1	2	8.61
0.32	Normal cou	118	1	3.17	2.28

0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	116	1	4	2.88
0.25	Normal cou	103	1	4	17.17
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	113	1	4	17.12
0.25	Normal cou	92	2	8	5.07
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.25	Normal cou	119	1	4	2.88
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	117	2	8	5.2
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	126	1	4	2.6
0.25	Normal cou	112	1	4	17.14
0.25	Normal cou	97	2	8	4.65
0.25	Normal cou	101	2	8	5.2
0.25	Normal cou	106	2	8	5.2
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	99	1	4	16.33
0.25	Normal cou	101	1	4	17.17
0.25	Normal cou	102	1	4	17.17
0.25	Normal cou	104	1	4	17.17
0.25	Normal cou	116	1	4	17.17
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	1	4	2.6

0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	111	2	8	5.2
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	104	1	4	17.2
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	129	1	4	2.6
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	96	1	4	16.35
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	122	1	4	2.6
0.25	Normal cou	128	1	4	17.17
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	128	1	4	2.6
0.25	Normal cou	96	2	8	4.65
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	126	1	4	16.34
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	98	1	4	2.33

0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	103	1	4	16.4
0.25	Normal cou	95	1	4	2.33
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0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	124	1	4	2.6
0.25	Normal cou	110	2	8	5.2
0.25	Normal cou	115	1	4	2.6
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0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	101	2	8	5.2
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	105	2	8	5.2
0.25	Normal cou	107	2	8	5.2
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	112	1	4	2.6
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0.25	Normal cou	115	1	4	2.6
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0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	98	2	8	4.65
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0.25	Normal cou	102	3	12	7.81
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0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	120	1	4	2.6

0.25	Normal cou	93	1	4	16.46
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0.25	Normal cou	103	1	4	2.6
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0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	105	1	4	17.31
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0.25	Normal cou	110	1	4	2.6

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0.25	Normal cou	108	1	4	2.6
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0.25	Normal cou	113	1	4	17.31
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0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	98	1	4	2.33
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0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	104	1	4	17.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	116	1	4	2.6
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0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	111	2	8	5.2
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	96	1	4	2.33
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0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	125	1	4	2.6
0.25	Normal cou	128	1	4	2.6
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	102	2	8	5.2
0.25	Normal cou	108	2	8	5.2
0.25	Normal cou	110	1	4	2.6

0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.5	Normal cou	98	1	2	8.23
0.5	Normal cou	110	1	2	8.67
0.25	Normal cou	89	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	110	2	8	5.2
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0.25	Normal cou	87	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	98	2	8	4.65
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0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	100	2	8	4.65
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	119	1	4	17.28
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	121	1	4	2.6
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	105	2	8	5.2
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	103	1	4	2.6

0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	98	1	4	16.42
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	102	2	8	5.2
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	103	1	4	2.6
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0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	104	2	8	5.2
0.25	Normal cou	105	2	8	5.2
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	118	2	8	5.2
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	126	1	4	2.6
0.25	Normal cou	108	1	4	17.31
0.25	Normal cou	111	1	4	17.31
0.25	Normal cou	113	1	4	17.31
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	95	2	8	4.65
0.25	Normal cou	98	2	8	4.65
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	104	2	8	5.2
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0.25	Normal cou	101	1	4	17.31
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0.25	Normal cou	107	1	4	17.31
0.25	Normal cou	118	1	4	17.31
0.25	Normal cou	94	1	4	2.33
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0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	96	1	4	16.44
0.25	Normal cou	108	1	4	17.31
0.25	Normal cou	113	1	4	17.31
0.25	Normal cou	114	1	4	17.31
0.25	Normal cou	118	1	4	17.31
0.25	Normal cou	124	1	4	17.31

0.25	Normal cou	93	1	4	2.33
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0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	104	1	4	2.6
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0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	97	1	4	16.42
0.25	Normal cou	104	1	4	17.28
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0.25	Normal cou	113	1	4	17.28
0.25	Normal cou	114	1	4	17.28
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	105	2	8	5.2
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0.25	Normal cou	110	1	4	2.6
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0.25	Normal cou	112	1	4	2.6
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0.25	Normal cou	104	1	4	17.25
0.25	Normal cou	105	1	4	17.25
0.25	Normal cou	108	1	4	17.25
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	100	1	4	16.39
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0.25	Normal cou	113	1	4	17.25
0.25	Normal cou	114	1	4	17.25
0.25	Normal cou	115	2	8	34.51
0.25	Normal cou	116	1	4	17.25
0.25	Normal cou	117	1	4	17.25

0.25	Normal cou	119	1	4	17.25
0.25	Normal cou	121	1	4	17.25
0.25	Normal cou	124	1	4	17.25
0.25	Normal cou	126	1	4	17.25
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	110	4	16	10.41
0.25	Normal cou	112	3	12	7.81
0.25	Normal cou	115	3	12	7.81
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	98	1	4	16.37
0.25	Normal cou	104	1	4	17.22
0.25	Normal cou	107	1	4	17.22
0.25	Normal cou	108	2	8	34.45
0.25	Normal cou	109	1	4	17.22
0.25	Normal cou	110	1	4	17.22
0.25	Normal cou	113	2	8	34.45
0.25	Normal cou	115	1	4	17.22
0.25	Normal cou	116	2	8	34.45
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	124	1	4	2.6
0.25	Normal cou	84	1	4	16.35
0.25	Normal cou	106	1	4	17.2
0.25	Normal cou	108	1	4	17.2
0.25	Normal cou	112	1	4	17.2
0.25	Normal cou	114	1	4	17.2
0.25	Normal cou	187	1	4	17.2
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	99	1	4	2.33
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0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	117	1	4	2.6
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0.25	Normal cou	100	1	4	16.35
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0.25	Normal cou	102	1	4	2.6
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0.25	Normal cou	110	1	4	2.6
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0.5	Normal cou	100	1	2	7.85
0.5	Normal cou	107	1	2	8.19
0.5	Normal cou	113	1	2	8.19

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0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	102	1	4	16.4
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0.25	Normal cou	102	2	8	5.2
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0.25	Normal cou	93	1	4	16.42
0.25	Normal cou	97	1	4	16.42
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0.25	Normal cou	103	1	4	17.28
0.25	Normal cou	109	1	4	17.28
0.25	Normal cou	111	1	4	17.28
0.25	Normal cou	113	1	4	17.28
0.25	Normal cou	114	1	4	17.28
0.25	Normal cou	117	1	4	17.28
0.25	Normal cou	119	1	4	17.28
0.25	Normal cou	121	1	4	17.28
0.25	Normal cou	122	1	4	17.28
0.25	Normal cou	125	1	4	17.28
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0.25	Normal cou	111	2	8	5.2
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	109	1	4	17.28
0.25	Normal cou	110	1	4	17.28
0.25	Normal cou	128	1	4	17.28
0.25	Normal cou	130	1	4	17.28
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	104	2	8	5.2
0.25	Normal cou	106	1	4	17.28
0.25	Normal cou	108	1	4	17.28
0.25	Normal cou	127	1	4	17.28
0.25	Normal cou	129	1	4	17.28
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0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	109	1	4	17.28
0.25	Normal cou	111	1	4	17.28

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0.25	Normal cou	113	1	4	17.2
0.25	Normal cou	114	1	4	17.2
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0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	106	1	4	2.6
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0.25	Normal cou	109	1	4	17.2
0.25	Normal cou	112	1	4	17.2
0.25	Normal cou	118	1	4	17.2
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0.25	Normal cou	119	1	4	17.22
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0.25	Normal cou	107	1	4	17.22
0.25	Normal cou	111	1	4	17.22
0.25	Normal cou	113	1	4	17.22
0.25	Normal cou	116	1	4	17.22
0.25	Normal cou	119	1	4	17.22
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	98	1	4	16.33
0.25	Normal cou	115	1	4	17.17

0.25	Normal cou	117	1	4	17.17
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	109	1	4	2.6
0.5	Normal cou	104	1	2	8.16
0.5	Normal cou	123	1	2	8.16
0.5	Normal cou	107	1	2	8.16
0.5	Normal cou	109	1	2	8.16
0.5	Normal cou	117	1	2	8.16
0.25	Normal cou	110	1	4	2.6
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0.25	Normal cou	115	1	4	2.6
	Second flus	99	1	1	4.33
	Second flus	100	1	1	4.33
	Second flus	102	1	1	4.33
	Second flus	103	1	1	4.33
	Second flus	104	3	3	12.99
	Second flus	105	1	1	4.33
	Second flus	106	1	1	4.33
	Second flus	107	3	3	12.99
	Second flus	108	1	1	4.33
	Second flus	109	1	1	4.33
	Second flus	111	2	2	8.66
	Second flus	113	2	2	8.66
	Second flus	114	2	2	8.66
	Second flus	115	1	1	4.33
	Second flus	116	1	1	4.33
	Second flus	117	1	1	4.33
	Second flus	118	1	1	4.33
	Second flus	124	1	1	4.33
	Second flus	125	1	1	4.33
	Second flus	128	1	1	4.33
	Second flus	133	1	1	4.33
0.25	Normal cou	110	1	4	2.6
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0.33	Normal cou	115	1	3	12.3
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0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	107	1	4	2.6
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0.25	Normal cou	114	1	4	2.6
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0.25	Normal cou	124	1	4	2.6
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0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	109	1	4	16.49
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0.25	Normal cou	103	1	4	2.6
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0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	117	1	4	2.6
0.25	Normal cou	98	1	4	16.5
0.25	Normal cou	99	1	4	16.5
0.25	Normal cou	109	1	4	17.39
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0.25	Normal cou	106	1	4	17.41
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0.25	Normal cou	124	1	4	17.49
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0.25	Normal cou	94	1	4	2.33
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0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	102	4	16	10.41
0.25	Normal cou	105	1	4	2.6
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0.25	Normal cou	107	4	16	10.41
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0.25	Normal cou	112	3	12	7.81
0.25	Normal cou	116	3	12	7.81
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	124	1	4	2.6
0.25	Normal cou	101	2	8	34.93
0.25	Normal cou	103	1	4	17.46
0.25	Normal cou	105	1	4	17.46
0.25	Normal cou	109	1	4	17.46
0.25	Normal cou	110	1	4	17.46
0.25	Normal cou	114	1	4	17.46
0.25	Normal cou	120	1	4	17.46
0.25	Normal cou	92	1	4	2.3
0.25	Normal cou	94	1	4	2.3
0.25	Normal cou	96	1	4	2.3
0.25	Normal cou	98	2	8	4.61
0.25	Normal cou	100	1	4	2.3
0.25	Normal cou	101	1	4	2.57
0.25	Normal cou	102	2	8	5.15
0.25	Normal cou	103	1	4	2.57
0.25	Normal cou	107	1	4	2.57
0.25	Normal cou	108	2	8	5.15
0.25	Normal cou	112	1	4	2.57
0.25	Normal cou	104	1	4	17.52
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0.25	Normal cou	116	1	4	17.52
0.25	Normal cou	121	1	4	17.52
0.25	Normal cou	125	1	4	17.52
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	101	1	4	2.6

0.25	Normal cou	108	2	8	5.2
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	103	2	8	35.13
0.25	Normal cou	105	1	4	17.57
0.25	Normal cou	106	1	4	17.57
0.25	Normal cou	107	1	4	17.57
0.25	Normal cou	108	1	4	17.57
0.25	Normal cou	110	1	4	17.57
0.25	Normal cou	112	3	12	52.7
0.25	Normal cou	113	2	8	35.13
0.25	Normal cou	115	1	4	17.57
0.25	Normal cou	116	1	4	17.57
0.25	Normal cou	117	1	4	17.57
0.25	Normal cou	118	1	4	17.57
0.25	Normal cou	120	1	4	17.57
0.25	Normal cou	122	1	4	17.57
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	110	2	8	5.2
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	84	1	4	15.99
0.25	Normal cou	97	2	8	31.98
0.25	Normal cou	99	1	4	15.99
0.25	Normal cou	100	1	4	15.99
0.25	Normal cou	102	1	4	16.74
0.25	Normal cou	103	3	12	50.22
0.25	Normal cou	104	3	12	50.22
0.25	Normal cou	105	1	4	16.74
0.25	Normal cou	106	5	20	83.71
0.25	Normal cou	107	4	16	66.97
0.25	Normal cou	108	3	12	50.22
0.25	Normal cou	109	2	8	33.48
0.25	Normal cou	110	1	4	16.74
0.25	Normal cou	111	1	4	16.74
0.25	Normal cou	112	5	20	83.71
0.25	Normal cou	113	5	20	83.71
0.25	Normal cou	114	3	12	50.22
0.25	Normal cou	115	3	12	50.22
0.25	Normal cou	116	3	12	50.22
0.25	Normal cou	117	1	4	16.74
0.25	Normal cou	120	1	4	16.74
0.25	Normal cou	123	1	4	16.74
0.25	Normal cou	126	1	4	16.74
0.25	Normal cou	127	1	4	16.74
0.25	Normal cou	131	1	4	16.74
0.25	Normal cou	113	1	4	2.6

0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	108	1	4	16.72
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0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	106	1	4	16.72
0.25	Normal cou	112	1	4	16.72
0.25	Normal cou	114	1	4	16.72
0.25	Normal cou	118	1	4	16.72
0.25	Normal cou	83	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	116	2	8	5.2
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	122	1	4	2.6
0.25	Normal cou	125	1	4	2.6
0.25	Normal cou	98	1	4	15.99
0.25	Normal cou	105	1	4	16.74
0.25	Normal cou	107	1	4	16.74
0.25	Normal cou	108	1	4	16.74
0.25	Normal cou	113	1	4	16.74
0.25	Normal cou	114	1	4	16.74
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	123	1	4	2.6
0.25	Normal cou	97	1	4	16.62
0.25	Normal cou	104	1	4	17.54
0.25	Normal cou	112	1	4	17.54
0.25	Normal cou	136	1	4	17.54
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	117	1	4	2.6
0.5	Normal cou	104	1	2	8.74
0.5	Normal cou	122	1	2	8.74
0.5	Normal cou	126	1	2	8.74
0.5	Normal cou	118	1	2	8.38
0.5	Normal cou	121	2	4	16.77
0.5	Normal cou	124	1	2	8.38

0.5	Normal cou	127	1	2	8.38
0.5	Normal cou	132	1	2	8.38
0.5	Normal cou	134	1	2	8.38
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	105	2	8	5.2
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	98	1	4	16.01
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0.25	Normal cou	117	1	4	16.77
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0.25	Normal cou	123	1	4	16.77
0.25	Normal cou	127	1	4	16.77
0.25	Normal cou	141	1	4	16.77
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	96	1	4	16.03
0.25	Normal cou	101	1	4	16.8
0.25	Normal cou	105	1	4	16.8
0.25	Normal cou	106	1	4	16.8
0.25	Normal cou	109	1	4	16.8
0.25	Normal cou	110	1	4	16.8
0.25	Normal cou	112	1	4	16.8
0.25	Normal cou	114	1	4	16.8
0.25	Normal cou	118	1	4	16.8
0.25	Normal cou	121	1	4	16.8
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	109	4	16	10.41
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	113	2	8	5.2
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	104	1	4	16.82
0.25	Normal cou	108	1	4	16.82
0.25	Normal cou	112	1	4	16.82
0.25	Normal cou	113	1	4	16.82
0.25	Normal cou	115	1	4	16.82

0.25	Normal cou	88	1	4	2.33
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	100	3	12	6.98
0.25	Normal cou	101	2	8	5.2
0.25	Normal cou	102	3	12	7.81
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	104	4	16	10.41
0.25	Normal cou	105	2	8	5.2
0.25	Normal cou	107	2	8	5.2
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	109	2	8	5.2
0.25	Normal cou	110	2	8	5.2
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	112	2	8	5.2
0.25	Normal cou	114	6	24	15.61
0.25	Normal cou	115	2	8	5.2
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	117	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	123	1	4	2.6
0.25	Normal cou	124	1	4	2.6
0.25	Normal cou	127	1	4	2.6
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0.25	Normal cou	90	1	4	15.97
0.25	Normal cou	97	1	4	15.97
0.25	Normal cou	101	1	4	16.71
0.25	Normal cou	103	1	4	16.71
0.25	Normal cou	108	1	4	16.71
0.25	Normal cou	110	1	4	16.71
0.25	Normal cou	111	1	4	16.71
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0.25	Normal cou	113	2	8	33.42
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0.25	Normal cou	102	2	8	5.2
0.25	Normal cou	105	1	4	2.6
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0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	98	1	4	15.99
0.25	Normal cou	107	2	8	33.48
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0.25	Normal cou	111	2	8	33.48
0.25	Normal cou	112	1	4	16.74
0.25	Normal cou	113	1	4	16.74
0.25	Normal cou	115	1	4	16.74
0.25	Normal cou	121	1	4	16.74
0.25	Normal cou	93	1	4	2.33

0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	100	2	8	4.65
0.25	Normal cou	105	2	8	5.2
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	112	2	8	5.2
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	96	2	8	31.98
0.25	Normal cou	100	1	4	15.99
0.25	Normal cou	102	1	4	16.74
0.25	Normal cou	104	1	4	16.74
0.25	Normal cou	106	2	8	33.48
0.25	Normal cou	107	1	4	16.74
0.25	Normal cou	110	1	4	16.74
0.25	Normal cou	111	2	8	33.48
0.25	Normal cou	112	2	8	33.48
0.25	Normal cou	113	1	4	16.74
0.25	Normal cou	114	1	4	16.74
0.25	Normal cou	115	1	4	16.74
0.25	Normal cou	116	1	4	16.74
0.25	Normal cou	119	1	4	16.74
0.25	Normal cou	124	1	4	16.74
0.25	Normal cou	126	1	4	16.74
0.25	Normal cou	127	1	4	16.74
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	96	1	4	15.99
0.25	Normal cou	97	1	4	15.99
0.25	Normal cou	99	1	4	15.99
0.25	Normal cou	100	1	4	15.99
0.25	Normal cou	104	1	4	16.74
0.25	Normal cou	106	1	4	16.74
0.25	Normal cou	107	1	4	16.74
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0.25	Normal cou	112	1	4	16.74
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0.25	Normal cou	114	1	4	16.74
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0.25	Normal cou	132	1	4	16.74

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0.25	Normal cou	105	1	4	16.68
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0.25	Normal cou	111	1	4	16.68
0.25	Normal cou	112	1	4	16.68
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0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	102	1	4	17.62
0.25	Normal cou	115	1	4	17.62
0.25	Normal cou	126	1	4	17.62
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	110	1	4	2.6
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0.25	Normal cou	102	1	4	17.7
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0.25	Normal cou	106	1	4	17.7
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0.25	Normal cou	114	1	4	17.7
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0.25	Normal cou	122	1	4	17.7
0.25	Normal cou	85	1	4	2.33
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0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	127	1	4	2.6

0.25	Normal cou	96	1	4	16.76
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0.25	Normal cou	112	1	4	17.72
0.25	Normal cou	113	1	4	17.72
0.25	Normal cou	123	1	4	17.72
0.25	Normal cou	128	1	4	17.72
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0.25	Normal cou	105	1	4	2.6
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0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	114	1	4	2.6
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0.25	Normal cou	95	1	4	16.06
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0.25	Normal cou	114	1	4	16.82
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0.25	Normal cou	105	2	8	5.2
0.25	Normal cou	107	1	4	2.6
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0.25	Normal cou	114	1	4	16.9
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0.25	Normal cou	104	1	4	2.6

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0.25	Normal cou	106	1	4	16.98
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0.25	Normal cou	108	1	4	16.98
0.25	Normal cou	112	1	4	16.98
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0.25	Normal cou	105	3	12	7.81
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0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	112	1	4	2.6
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0.25	Normal cou	91	1	4	16.24
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0.25	Normal cou	109	1	4	17.05
0.25	Normal cou	112	1	4	17.05
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0.25	Normal cou	124	1	4	17.05
	Second flus	100	1	1	4.33
	Second flus	112	1	1	4.33
	Second flus	118	1	1	4.33
	Second flus	120	1	1	4.33
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0.25	Normal cou	102	1	4	2.6
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0.25	Normal cou	125	1	4	2.6
0.27	Normal cou	79	1	3.7	14.96
0.27	Normal cou	93	1	3.7	14.96
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0.27	Normal cou	99	1	3.7	14.96

0.27	Normal cou	102	1	3.7	15.7
0.27	Normal cou	104	1	3.7	15.7
0.27	Normal cou	106	1	3.7	15.7
0.27	Normal cou	107	2	7.4	31.41
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0.27	Normal cou	112	2	7.4	31.41
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0.27	Normal cou	123	1	3.7	15.7
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0.25	Normal cou	102	2	8	34
0.25	Normal cou	104	2	8	34
0.25	Normal cou	105	1	4	17
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0.25	Normal cou	107	2	8	34
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0.25	Normal cou	110	1	4	17
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0.25	Normal cou	118	1	4	17
0.25	Normal cou	119	1	4	17
0.25	Normal cou	120	2	8	34
0.25	Normal cou	126	1	4	17
0.25	Normal cou	130	1	4	17
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0.25	Normal cou	111	2	8	34.26
0.25	Normal cou	114	2	8	34.26
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0.25	Normal cou	103	1	4	17.18
0.25	Normal cou	105	1	4	17.18
0.25	Normal cou	106	1	4	17.18
0.25	Normal cou	108	1	4	17.18
0.25	Normal cou	109	2	8	34.35
0.25	Normal cou	110	1	4	17.18
0.25	Normal cou	112	2	8	34.35
0.25	Normal cou	113	1	4	17.18
0.25	Normal cou	115	1	4	17.18
0.25	Normal cou	116	1	4	17.18
0.25	Normal cou	120	1	4	17.18
0.25	Normal cou	80	1	4	2.33
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0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	98	1	4	16.3
0.25	Normal cou	103	1	4	17.13
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0.25	Normal cou	106	1	4	2.6
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0.25	Normal cou	110	1	4	2.6
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0.25	Normal cou	109	1	4	17
0.25	Normal cou	113	1	4	17
0.25	Normal cou	116	1	4	17
0.25	Normal cou	119	2	8	34
0.25	Normal cou	121	2	8	34
0.25	Normal cou	122	1	4	17
0.25	Normal cou	102	1	4	3.19
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	Second flus	98	1	1	4.33
	Second flus	101	1	1	4.33

	Second flus	101	1	1	4.33
	Second flus	102	1	1	4.33
	Second flus	103	1	1	4.33
	Second flus	104	1	1	4.33
	Second flus	105	1	1	4.33
	Second flus	106	2	2	8.66
	Second flus	107	1	1	4.33
	Second flus	108	4	4	17.32
	Second flus	109	2	2	8.66
	Second flus	110	2	2	8.66
	Second flus	110	3	3	12.99
	Second flus	111	2	2	8.66
	Second flus	111	1	1	4.33
	Second flus	112	1	1	4.33
	Second flus	112	2	2	8.66
	Second flus	113	1	1	4.33
	Second flus	113	2	2	8.66
	Second flus	114	1	1	4.33
	Second flus	114	2	2	8.66
	Second flus	115	2	2	8.66
	Second flus	115	1	1	4.33
	Second flus	116	1	1	4.33
	Second flus	118	1	1	4.33
	Second flus	120	1	1	4.33
	Second flus	120	2	2	8.66
	Second flus	121	1	1	4.33
	Second flus	125	1	1	4.33
0.29	Normal cou	96	1	3.5	14.55
0.29	Normal cou	96	1	3.5	14.55
0.29	Normal cou	99	1	3.5	14.55
0.29	Normal cou	101	1	3.5	15.37
0.29	Normal cou	108	1	3.5	15.37
0.29	Normal cou	109	1	3.5	15.37
0.29	Normal cou	113	1	3.5	15.37
0.29	Normal cou	113	1	3.5	15.37
0.29	Normal cou	114	2	7	30.74
0.29	Normal cou	114	1	3.5	15.37
0.29	Normal cou	115	1	3.5	15.37
0.29	Normal cou	117	1	3.5	15.37
0.29	Normal cou	119	1	3.5	15.37
0.29	Normal cou	120	1	3.5	15.37
0.29	Normal cou	120	1	3.5	15.37
0.29	Normal cou	121	1	3.5	15.37
0.29	Normal cou	123	1	3.5	15.37
0.29	Normal cou	123	1	3.5	15.37
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	105	1	4	3.19

0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	147	1	4	3.19
0.25	Normal cou	99	1	4	16.54
0.25	Normal cou	104	2	8	34.89
0.25	Normal cou	107	2	8	34.89
0.25	Normal cou	108	1	4	17.44
0.25	Normal cou	110	1	4	17.44
0.25	Normal cou	110	1	4	17.44
0.25	Normal cou	111	1	4	17.44
0.25	Normal cou	112	1	4	17.44
0.25	Normal cou	114	1	4	17.44
0.25	Normal cou	114	1	4	17.44
0.25	Normal cou	115	1	4	17.44
0.25	Normal cou	116	1	4	17.44
0.25	Normal cou	116	2	8	34.89
0.25	Normal cou	118	1	4	17.44
0.25	Normal cou	121	1	4	17.44
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	109	2	8	6.37
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	101	1	4	17.4
0.25	Normal cou	103	1	4	17.4
0.25	Normal cou	106	1	4	17.4
0.25	Normal cou	108	1	4	17.4
0.25	Normal cou	108	1	4	17.4
0.25	Normal cou	110	1	4	17.4
0.25	Normal cou	111	1	4	17.4
0.25	Normal cou	112	1	4	17.4
0.25	Normal cou	114	1	4	17.4
0.25	Normal cou	115	1	4	17.4
0.25	Normal cou	119	1	4	17.4
0.25	Normal cou	120	1	4	17.4
0.25	Normal cou	121	1	4	17.4
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	103	1	4	17.52
0.25	Normal cou	104	1	4	17.52
0.25	Normal cou	106	1	4	17.52
0.25	Normal cou	106	1	4	17.52
0.25	Normal cou	109	1	4	17.52
0.25	Normal cou	109	1	4	17.52

0.25	Normal cou	110	1	4	17.52
0.25	Normal cou	111	1	4	17.52
0.25	Normal cou	112	1	4	17.52
0.25	Normal cou	113	1	4	17.52
0.25	Normal cou	116	1	4	17.52
0.25	Normal cou	118	1	4	17.52
0.25	Normal cou	121	1	4	17.52
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	114	2	8	7.04
0.25	Normal cou	127	1	4	3.52
0.25	Normal cou	101	1	4	17.64
0.25	Normal cou	104	1	4	17.64
0.25	Normal cou	107	1	4	17.64
0.25	Normal cou	109	1	4	17.64
0.25	Normal cou	113	2	8	35.28
0.25	Normal cou	127	1	4	17.64
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	113	2	8	7.04
0.25	Normal cou	94	1	4	16.73
0.25	Normal cou	98	1	4	16.73
0.25	Normal cou	103	1	4	17.68
0.25	Normal cou	104	1	4	17.68
0.25	Normal cou	106	1	4	17.68
0.25	Normal cou	112	1	4	17.68
0.25	Normal cou	112	1	4	17.68
0.25	Normal cou	115	1	4	17.68
0.25	Normal cou	116	1	4	17.68
0.25	Normal cou	117	1	4	17.68
0.25	Normal cou	117	1	4	17.68
0.25	Normal cou	118	1	4	17.68
0.25	Normal cou	121	1	4	17.68
0.25	Normal cou	123	1	4	17.68
0.25	Normal cou	127	1	4	17.68
0.25	Normal cou	129	1	4	17.68
0.25	Normal cou	130	1	4	17.68
0.25	Normal cou	132	1	4	17.68
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	90	1	4	16.8
0.25	Normal cou	97	1	4	16.8
0.25	Normal cou	112	1	4	17.78
0.25	Normal cou	113	1	4	17.78
0.25	Normal cou	116	1	4	17.78
0.25	Normal cou	121	1	4	17.78
0.25	Normal cou	129	1	4	17.78
0.25	Normal cou	103	1	4	17.8

0.25	Normal cou	118	1	4	17.8
0.22	Normal cou	96	1	4.5	18.88
0.22	Normal cou	108	1	4.5	19.97
0.22	Normal cou	123	1	4.5	19.97
0.25	Normal cou	116	1	4	3.52
	Second flus	97	1	1	4.33
	Second flus	102	1	1	4.33
	Second flus	103	1	1	4.33
	Second flus	105	1	1	4.33
	Second flus	106	2	2	8.66
	Second flus	107	1	1	4.33
	Second flus	108	2	2	8.66
	Second flus	109	1	1	4.33
	Second flus	110	2	2	8.66
	Second flus	111	1	1	4.33
	Second flus	113	1	1	4.33
	Second flus	119	1	1	4.33
	Second flus	123	1	1	4.33
	Second flus	97	1	1	4.33
	Second flus	98	1	1	4.33
	Second flus	104	1	1	4.33
	Second flus	117	1	1	4.33
	Second flus	123	1	1	4.33
	Second flus	127	1	1	4.33
	Second flus	129	1	1	4.33
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	118	1	4	3.52
0.5	Normal cou	97	1	2	8.14
0.5	Normal cou	106	1	2	8.56
0.5	Normal cou	114	1	2	8.56
0.5	Normal cou	108	1	2	8.76
0.5	Normal cou	111	1	2	8.76
0.5	Normal cou	112	1	2	8.76
0.5	Normal cou	115	1	2	8.76
0.5	Normal cou	117	1	2	8.76
0.5	Normal cou	121	1	2	8.76
0.5	Normal cou	122	1	2	8.76
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	101	1	4	17.53
0.25	Normal cou	105	1	4	17.53
0.25	Normal cou	106	1	4	17.53
0.25	Normal cou	107	1	4	17.53
0.25	Normal cou	108	1	4	17.53

0.25	Normal cou	115	1	4	17.53
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.17	Normal cou	107	1	6	26.4
0.17	Normal cou	109	1	6	26.4
0.17	Normal cou	110	1	6	26.4
0.17	Normal cou	112	1	6	26.4
0.17	Normal cou	114	1	6	26.4
0.17	Normal cou	118	1	6	26.4
0.17	Normal cou	124	1	6	26.4
0.17	Normal cou	127	1	6	26.4
0.5	Normal cou	114	1	2	8.9
0.5	Normal cou	118	1	2	8.9
0.5	Normal cou	119	1	2	8.9
0.5	Normal cou	120	1	2	8.9
0.5	Normal cou	120	1	2	8.9
0.5	Normal cou	122	1	2	8.9
0.5	Normal cou	125	1	2	8.9
0.25	Normal cou	116	1	4	3.52
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	118	1	4	3.52
0.25	Normal cou	98	1	4	16.84
0.25	Normal cou	99	1	4	16.84
0.25	Normal cou	103	1	4	17.82
0.25	Normal cou	105	1	4	17.82
0.25	Normal cou	109	1	4	17.82
0.25	Normal cou	109	1	4	17.82
0.25	Normal cou	111	1	4	17.82
0.25	Normal cou	111	1	4	17.82
0.25	Normal cou	112	1	4	17.82
0.25	Normal cou	113	1	4	17.82
0.25	Normal cou	117	2	8	35.65
0.25	Normal cou	118	1	4	17.82
0.25	Normal cou	118	1	4	17.82
0.25	Normal cou	119	1	4	17.82
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	101	1	4	3.88
0.25	Normal cou	106	1	4	3.88
0.25	Normal cou	99	1	4	16.82
0.25	Normal cou	101	1	4	17.8
0.25	Normal cou	111	1	4	17.8
0.25	Normal cou	118	1	4	17.8
0.25	Normal cou	123	1	4	17.8

0.25	Normal cou	126	1	4	17.8
0.25	Normal cou	97	1	4	16.82
0.25	Normal cou	104	1	4	17.8
0.25	Normal cou	111	1	4	17.8
0.25	Normal cou	119	1	4	17.8
0.25	Normal cou	121	1	4	17.8
0.25	Normal cou	127	1	4	17.8
0.5	Normal cou	113	1	2	1.94
0.5	Normal cou	114	1	2	1.94
0.25	Normal cou	98	1	4	16.82
0.25	Normal cou	98	1	4	16.82
0.25	Normal cou	108	1	4	17.8
0.25	Normal cou	112	1	4	17.8
0.25	Normal cou	116	1	4	17.8
0.25	Normal cou	124	1	4	17.8
0.25	Normal cou	124	1	4	17.8
0.25	Normal cou	127	1	4	17.8
0.25	Normal cou	128	1	4	17.8
0.25	Normal cou	129	1	4	17.8
0.2	Normal cou	101	1	5	22.22
0.2	Normal cou	112	1	5	22.22
0.2	Normal cou	118	1	5	22.22
0.2	Normal cou	124	1	5	22.22
0.2	Normal cou	129	1	5	22.22
0.2	Normal cou	129	1	5	22.22
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	109	1	4	3.88
0.25	Normal cou	110	1	4	3.88
0.2	Normal cou	113	1	5	21.7
0.2	Normal cou	114	1	5	21.7
0.2	Normal cou	123	1	5	21.7
0.33	Normal cou	117	1	3	13.06
0.25	Normal cou	110	1	4	17.48
0.25	Normal cou	113	1	4	17.48
0.25	Normal cou	122	1	4	17.48
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	91	1	4	16.54
0.25	Normal cou	96	2	8	33.07
0.25	Normal cou	98	1	4	16.54
0.25	Normal cou	99	1	4	16.54
0.25	Normal cou	99	1	4	16.54
0.25	Normal cou	101	1	4	17.44
0.25	Normal cou	102	1	4	17.44
0.25	Normal cou	104	1	4	17.44

0.25	Normal cou	106	1	4	17.44
0.25	Normal cou	107	1	4	17.44
0.25	Normal cou	108	1	4	17.44
0.25	Normal cou	109	2	8	34.87
0.25	Normal cou	112	1	4	17.44
0.25	Normal cou	114	1	4	17.44
0.25	Normal cou	117	1	4	17.44
0.25	Normal cou	121	1	4	17.44
0.25	Normal cou	122	1	4	17.44
0.25	Normal cou	124	1	4	17.44
0.25	Normal cou	125	1	4	17.44
0.25	Normal cou	128	1	4	17.44
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	110	2	8	7.04
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	96	1	4	16.66
0.25	Normal cou	98	1	4	16.66
0.25	Normal cou	99	2	8	33.33
0.25	Normal cou	104	1	4	17.6
0.25	Normal cou	110	1	4	17.6
0.25	Normal cou	112	1	4	17.6
0.25	Normal cou	114	1	4	17.6
0.25	Normal cou	118	1	4	17.6
0.25	Normal cou	120	1	4	17.6
0.25	Normal cou	122	1	4	17.6
0.25	Normal cou	124	2	8	35.2
0.25	Normal cou	125	1	4	17.6
0.25	Normal cou	126	1	4	17.6
0.25	Normal cou	130	1	4	17.6
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	117	1	4	3.19
0.25	Normal cou	120	1	4	3.19
0.25	Normal cou	100	1	4	16.72
0.25	Normal cou	104	2	8	35.34
0.25	Normal cou	105	1	4	17.67
0.25	Normal cou	110	2	8	35.34
0.25	Normal cou	114	1	4	17.67
0.25	Normal cou	115	1	4	17.67

0.25	Normal cou	122	1	4	17.67
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	118	1	4	3.19
0.25	Normal cou	120	1	4	3.19
0.25	Normal cou	122	1	4	17.78
0.25	Normal cou	125	1	4	17.78
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	100	2	8	5.53
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	2	8	6.37
0.17	Normal cou	109	1	6	26.8
0.17	Normal cou	109	1	6	26.8
0.17	Normal cou	111	1	6	26.8
0.17	Normal cou	111	2	12	53.6
0.17	Normal cou	116	1	6	26.8
0.17	Normal cou	118	1	6	26.8
0.17	Normal cou	120	1	6	26.8
0.17	Normal cou	124	1	6	26.8
0.5	Normal cou	109	1	2	8.83
0.5	Normal cou	112	1	2	8.83
0.5	Normal cou	117	1	2	8.83
0.5	Normal cou	118	1	2	8.83
0.5	Normal cou	121	1	2	8.83
0.5	Normal cou	123	1	2	8.83
0.5	Normal cou	126	1	2	8.83
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	121	1	4	17.62
0.25	Normal cou	127	1	4	17.62
0.22	Normal cou	99	1	4.5	18.74
0.22	Normal cou	103	1	4.5	19.8
0.22	Normal cou	112	1	4.5	19.8
0.22	Normal cou	117	1	4.5	19.8
0.22	Normal cou	123	1	4.5	19.8
0.22	Normal cou	127	1	4.5	19.8
0.22	Normal cou	127	1	4.5	19.8
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.67	Normal cou	105	1	1.5	6.8
0.67	Normal cou	107	1	1.5	6.8
0.67	Normal cou	118	1	1.5	6.8

0.67	Normal cou	122	1	1.5	6.8
0.67	Normal cou	125	1	1.5	6.8
0.67	Normal cou	128	1	1.5	6.8
0.67	Normal cou	283	1	1.5	6.8
0.29	Normal cou	102	1	3.5	15.92
0.29	Normal cou	119	1	3.5	15.92
0.29	Normal cou	121	1	3.5	15.92
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	104	1	4	3.19
0.5	Normal cou	114	1	2	8.74
0.5	Normal cou	118	1	2	8.74
0.5	Normal cou	121	1	2	8.74
0.5	Normal cou	122	1	2	8.74
0.5	Normal cou	124	1	2	8.74
0.5	Normal cou	125	1	2	8.74
0.5	Normal cou	126	1	2	8.74
0.25	Normal cou	112	1	4	18.09
0.25	Normal cou	117	1	4	18.09
0.25	Normal cou	127	1	4	18.09
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	115	2	8	6.37
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0.17	Normal cou	107	1	6	25.57
0.17	Normal cou	119	1	6	25.57
0.17	Normal cou	119	1	6	25.57
0.17	Normal cou	124	1	6	25.57
0.17	Normal cou	125	1	6	25.57
0.5	Normal cou	118	1	2	8.6
0.5	Normal cou	120	1	2	8.6
0.5	Normal cou	122	1	2	8.6
0.5	Normal cou	125	1	2	8.6
0.5	Normal cou	127	1	2	8.6
0.5	Normal cou	128	1	2	8.6
0.5	Normal cou	129	1	2	8.6
0.5	Normal cou	131	1	2	8.6
0.5	Normal cou	134	1	2	8.6
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	103	1	4	3.19
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0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	110	2	8	6.37
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	129	1	4	3.19
0.25	Normal cou	138	1	4	3.19
0.25	Normal cou	98	1	4	16.3
0.25	Normal cou	107	1	4	17.14

0.25	Normal cou	109	1	4	17.14
0.25	Normal cou	114	1	4	17.14
0.25	Normal cou	117	1	4	17.14
0.25	Normal cou	117	1	4	17.14
0.25	Normal cou	125	1	4	17.14
0.25	Normal cou	100	2	8	5.53
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	110	2	8	6.37
0.25	Normal cou	118	1	4	3.19
0.25	Normal cou	95	1	4	16.42
0.25	Normal cou	95	1	4	16.42
0.25	Normal cou	98	1	4	16.42
0.25	Normal cou	98	1	4	16.42
0.25	Normal cou	100	1	4	16.42
0.25	Normal cou	104	1	4	17.29
0.25	Normal cou	105	1	4	17.29
0.25	Normal cou	108	1	4	17.29
0.25	Normal cou	110	1	4	17.29
0.25	Normal cou	110	1	4	17.29
0.25	Normal cou	114	1	4	17.29
0.25	Normal cou	114	1	4	17.29
0.25	Normal cou	122	1	4	17.29
0.25	Normal cou	127	1	4	17.29
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	104	1	4	3.19
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0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	115	1	4	3.19
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0.25	Normal cou	119	1	4	3.19
0.25	Normal cou	95	1	4	16.57
0.25	Normal cou	97	1	4	16.57
0.25	Normal cou	98	1	4	16.57
0.25	Normal cou	100	1	4	16.57
0.25	Normal cou	105	1	4	17.48
0.25	Normal cou	105	1	4	17.48
0.25	Normal cou	106	1	4	17.48
0.25	Normal cou	108	1	4	17.48
0.25	Normal cou	108	1	4	17.48
0.25	Normal cou	109	1	4	17.48
0.25	Normal cou	110	1	4	17.48
0.25	Normal cou	112	1	4	17.48
0.25	Normal cou	112	1	4	17.48

0.25	Normal cou	108	1	4	17.55
0.25	Normal cou	112	1	4	17.55
0.25	Normal cou	114	1	4	17.55
0.25	Normal cou	117	1	4	17.55
0.25	Normal cou	119	1	4	17.55
0.25	Normal cou	123	1	4	17.55
0.25	Normal cou	123	1	4	17.55
0.25	Normal cou	125	1	4	17.55
0.25	Normal cou	127	1	4	17.55
0.25	Normal cou	128	1	4	17.55
0.25	Normal cou	129	1	4	17.55
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	97	1	4	16.69
0.25	Normal cou	104	1	4	17.64
0.25	Normal cou	107	1	4	17.64
0.25	Normal cou	111	1	4	17.64
0.25	Normal cou	112	1	4	17.64
0.25	Normal cou	114	1	4	17.64
0.25	Normal cou	116	1	4	17.64
0.25	Normal cou	117	1	4	17.64
0.25	Normal cou	119	1	4	17.64
0.25	Normal cou	121	1	4	17.64
0.25	Normal cou	123	1	4	17.64
0.25	Normal cou	129	1	4	17.64
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	101	1	4	17.6
0.25	Normal cou	106	1	4	17.6
0.25	Normal cou	111	1	4	17.6
0.25	Normal cou	112	1	4	17.6
0.25	Normal cou	117	1	4	17.6
0.25	Normal cou	121	1	4	17.6
0.25	Normal cou	121	1	4	17.6
0.25	Normal cou	124	1	4	17.6
0.25	Normal cou	125	1	4	17.6
0.25	Normal cou	127	1	4	17.6
0.25	Normal cou	133	1	4	17.6
0.25	Normal cou	139	1	4	17.6
0.25	Normal cou	104	1	4	17.55
0.25	Normal cou	105	1	4	17.55
0.25	Normal cou	106	1	4	17.55
0.25	Normal cou	108	1	4	17.55
0.25	Normal cou	113	1	4	17.55
0.25	Normal cou	119	1	4	17.55
0.25	Normal cou	119	1	4	17.55
0.25	Normal cou	123	1	4	17.55
0.25	Normal cou	124	2	8	35.1

0.25	Normal cou	127	1	4	17.55
0.25	Normal cou	127	1	4	17.55
0.25	Normal cou	129	1	4	17.55
0.25	Normal cou	129	1	4	17.55
0.25	Normal cou	132	1	4	17.55
0.25	Normal cou	137	1	4	17.55
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	109	1	4	3.19
0.17	Normal cou	92	1	6	24.96
0.17	Normal cou	101	1	6	26.36
0.17	Normal cou	103	1	6	26.36
0.17	Normal cou	108	2	12	52.72
0.17	Normal cou	108	1	6	26.36
0.17	Normal cou	109	1	6	26.36
0.17	Normal cou	111	1	6	26.36
0.17	Normal cou	118	1	6	26.36
0.17	Normal cou	119	2	12	52.72
0.17	Normal cou	121	1	6	26.36
0.17	Normal cou	122	1	6	26.36
0.17	Normal cou	123	1	6	26.36
0.17	Normal cou	125	2	12	52.72
0.17	Normal cou	125	1	6	26.36
0.17	Normal cou	128	1	6	26.36
0.17	Normal cou	131	1	6	26.36
0.17	Normal cou	131	1	6	26.36
0.17	Normal cou	132	1	6	26.36
0.17	Normal cou	134	1	6	26.36
0.17	Normal cou	136	1	6	26.36
0.17	Normal cou	137	1	6	26.36
0.17	Normal cou	137	2	12	52.72
0.17	Normal cou	139	1	6	26.36
0.5	Normal cou	96	1	2	8.24
0.5	Normal cou	96	1	2	8.24
0.5	Normal cou	100	1	2	8.24
0.5	Normal cou	104	1	2	8.68
0.5	Normal cou	104	1	2	8.68
0.5	Normal cou	105	3	6	26.04
0.5	Normal cou	105	1	2	8.68
0.5	Normal cou	106	1	2	8.68
0.5	Normal cou	110	1	2	8.68
0.5	Normal cou	112	1	2	8.68
0.5	Normal cou	116	1	2	8.68
0.25	Normal cou	121	1	4	3.19
0.25	Normal cou	92	1	4	16.29

0.25	Normal cou	93	1	4	16.29
0.25	Normal cou	94	1	4	16.29
0.25	Normal cou	98	1	4	16.29
0.25	Normal cou	100	1	4	16.29
0.25	Normal cou	107	1	4	17.12
0.25	Normal cou	110	1	4	17.12
0.25	Normal cou	112	1	4	17.12
0.25	Normal cou	114	1	4	17.12
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.17	Normal cou	92	1	6	24.38
0.17	Normal cou	94	1	6	24.38
0.17	Normal cou	99	1	6	24.38
0.17	Normal cou	102	1	6	25.61
0.17	Normal cou	105	1	6	25.61
0.17	Normal cou	105	1	6	25.61
0.17	Normal cou	108	1	6	25.61
0.17	Normal cou	116	1	6	25.61
0.17	Normal cou	117	1	6	25.61
0.17	Normal cou	120	1	6	25.61
0.17	Normal cou	122	1	6	25.61
0.17	Normal cou	125	1	6	25.61
0.5	Normal cou	98	1	2	8.14
0.5	Normal cou	106	1	2	8.56
0.5	Normal cou	106	1	2	8.56
0.5	Normal cou	109	1	2	8.56
0.5	Normal cou	124	1	2	8.56
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	2	8	6.37
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	90	1	4	16.3
0.25	Normal cou	96	1	4	16.3
0.25	Normal cou	102	1	4	17.14
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	110	1	4	17.19
0.25	Normal cou	111	1	4	17.19
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	104	1	4	3.19

0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	116	1	4	3.19
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	100	2	8	5.53
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	96	1	4	16.3
0.25	Normal cou	99	1	4	16.3
0.25	Normal cou	103	1	4	17.14
0.25	Normal cou	103	1	4	17.14
0.25	Normal cou	105	1	4	17.14
0.25	Normal cou	109	1	4	17.14
0.25	Normal cou	112	1	4	17.14
0.25	Normal cou	112	1	4	17.14
0.25	Normal cou	114	1	4	17.14
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	130	1	4	3.19
0.25	Normal cou	97	1	4	16.38
0.25	Normal cou	97	1	4	16.38
0.25	Normal cou	99	1	4	16.38
0.25	Normal cou	105	1	4	17.24
0.25	Normal cou	106	1	4	17.24
0.25	Normal cou	110	1	4	17.24
0.25	Normal cou	110	1	4	17.24
0.25	Normal cou	117	1	4	17.24
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	104	1	4	17.29
0.25	Normal cou	106	1	4	17.29
0.25	Normal cou	108	2	8	34.58
0.25	Normal cou	110	1	4	17.29
0.25	Normal cou	111	1	4	17.29
0.25	Normal cou	113	1	4	17.29
0.25	Normal cou	114	1	4	17.29
0.25	Normal cou	117	1	4	17.29
0.25	Normal cou	119	1	4	17.29
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	90	1	4	16.36
0.25	Normal cou	100	1	4	16.36
0.25	Normal cou	103	1	4	17.22
0.25	Normal cou	105	1	4	17.22
0.25	Normal cou	106	1	4	17.22
0.25	Normal cou	108	1	4	17.22
0.25	Normal cou	112	1	4	17.22
0.25	Normal cou	113	1	4	17.22

0.25	Normal cou	115	1	4	17.22
0.25	Normal cou	117	1	4	17.22
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	92	1	4	16.28
0.25	Normal cou	101	1	4	17.11
0.25	Normal cou	102	1	4	17.11
0.25	Normal cou	102	1	4	17.11
0.25	Normal cou	104	1	4	17.11
0.25	Normal cou	105	1	4	17.11
0.25	Normal cou	107	1	4	17.11
0.25	Normal cou	110	1	4	17.11
0.25	Normal cou	115	1	4	17.11
0.25	Normal cou	117	1	4	17.11
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	96	1	4	16.36
0.25	Normal cou	102	1	4	17.22
0.25	Normal cou	103	1	4	17.22
0.25	Normal cou	105	1	4	17.22
0.25	Normal cou	110	1	4	17.22
0.25	Normal cou	112	1	4	17.22
0.25	Normal cou	115	1	4	17.22
0.25	Normal cou	115	2	8	34.44
0.25	Normal cou	116	1	4	17.22
0.25	Normal cou	120	1	4	17.22
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	94	1	4	16.44
0.25	Normal cou	98	1	4	16.44
0.25	Normal cou	110	1	4	17.32
0.25	Normal cou	112	1	4	17.32
0.25	Normal cou	115	1	4	17.32
0.25	Normal cou	122	1	4	17.32
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	88	1	4	16.4
0.25	Normal cou	92	1	4	16.4
0.25	Normal cou	95	1	4	16.4
0.25	Normal cou	100	1	4	16.4
0.25	Normal cou	104	1	4	17.26
0.25	Normal cou	116	1	4	17.26
0.25	Normal cou	124	1	4	17.26
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	110	2	8	6.37
0.25	Normal cou	94	1	4	16.32
0.25	Normal cou	96	1	4	16.32
0.25	Normal cou	98	1	4	16.32

0.25	Normal cou	98	1	4	16.32
0.25	Normal cou	100	1	4	16.32
0.25	Normal cou	102	1	4	17.17
0.25	Normal cou	102	1	4	17.17
0.25	Normal cou	106	1	4	17.17
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	118	1	4	3.19
0.25	Normal cou	120	1	4	3.19
0.25	Normal cou	95	1	4	16.24
0.25	Normal cou	96	1	4	16.24
0.25	Normal cou	99	1	4	16.24
0.25	Normal cou	100	1	4	16.24
0.25	Normal cou	101	1	4	17.06
0.25	Normal cou	102	1	4	17.06
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	94	1	4	16.3
0.25	Normal cou	95	1	4	16.3
0.25	Normal cou	96	1	4	16.3
0.25	Normal cou	97	1	4	16.3
0.25	Normal cou	99	1	4	16.3
0.25	Normal cou	102	1	4	17.14
0.25	Normal cou	119	1	4	17.14
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	95	1	4	16.34
0.25	Normal cou	97	1	4	16.34
0.25	Normal cou	99	1	4	16.34
0.25	Normal cou	100	1	4	16.34
0.25	Normal cou	106	1	4	17.19
0.25	Normal cou	112	1	4	17.19
0.25	Normal cou	116	1	4	17.19
0.25	Normal cou	120	1	4	17.19
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	104	1	4	3.19

0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	94	1	4	16.26
0.25	Normal cou	95	1	4	16.26
0.25	Normal cou	97	1	4	16.26
0.25	Normal cou	97	2	8	32.53
0.25	Normal cou	98	1	4	16.26
0.25	Normal cou	100	1	4	16.26
0.25	Normal cou	101	1	4	17.09
0.25	Normal cou	102	1	4	17.09
0.25	Normal cou	103	1	4	17.09
0.25	Normal cou	104	1	4	17.09
0.25	Normal cou	105	1	4	17.09
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0.25	Normal cou	106	1	4	17.09
0.25	Normal cou	106	1	4	17.09
0.25	Normal cou	110	2	8	34.18
0.25	Normal cou	111	1	4	17.09
0.25	Normal cou	111	1	4	17.09
0.25	Normal cou	112	1	4	17.09
0.25	Normal cou	113	1	4	17.09
0.25	Normal cou	114	1	4	17.09
0.25	Normal cou	116	1	4	17.09
0.25	Normal cou	116	1	4	17.09
0.25	Normal cou	117	2	8	34.18
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	104	1	4	3.19
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0.25	Normal cou	87	1	4	16.32
0.25	Normal cou	95	1	4	16.32
0.25	Normal cou	99	1	4	16.32
0.25	Normal cou	99	1	4	16.32
0.25	Normal cou	100	1	4	16.32
0.25	Normal cou	103	1	4	17.17
0.25	Normal cou	110	1	4	17.17
0.25	Normal cou	111	1	4	17.17
0.25	Normal cou	114	1	4	17.17
0.25	Normal cou	111	1	4	3.19
0.5	Normal cou	92	1	2	8.24
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0.5	Normal cou	108	1	2	8.68
0.5	Normal cou	109	1	2	8.68

0.29	Normal cou	96	1	3.5	14.43
0.29	Normal cou	98	1	3.5	14.43
0.29	Normal cou	102	1	3.5	15.21
0.29	Normal cou	104	1	3.5	15.21
0.29	Normal cou	105	1	3.5	15.21
0.29	Normal cou	107	1	3.5	15.21
0.29	Normal cou	110	1	3.5	15.21
0.25	Normal cou	95	1	4	16.28
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0.25	Normal cou	99	1	4	16.28
0.25	Normal cou	100	1	4	16.28
0.25	Normal cou	102	1	4	17.1
0.25	Normal cou	105	1	4	17.1
0.25	Normal cou	109	1	4	17.1
0.25	Normal cou	112	1	4	17.1
0.25	Normal cou	113	2	8	34.2
0.25	Normal cou	115	1	4	17.1
0.25	Normal cou	115	1	4	17.1
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0.18	Normal cou	87	1	5.5	22.46
0.18	Normal cou	92	1	5.5	22.46
0.18	Normal cou	101	1	5.5	23.62
0.18	Normal cou	103	1	5.5	23.62
0.18	Normal cou	109	1	5.5	23.62
0.18	Normal cou	112	1	5.5	23.62
0.18	Normal cou	115	1	5.5	23.62
0.18	Normal cou	117	1	5.5	23.62
0.18	Normal cou	120	1	5.5	23.62
0.18	Normal cou	128	1	5.5	23.62
1	Normal cou	97	1	1	4.06
1	Normal cou	104	1	1	4.26
1	Normal cou	113	1	1	4.26
0.25	Normal cou	103	1	4	17.13
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0.25	Normal cou	118	1	4	17.13
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	96	1	4	16.26
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0.25	Normal cou	101	1	4	17.08
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0.25	Normal cou	103	1	4	17.08
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0.25	Normal cou	106	1	4	17.08
0.25	Normal cou	111	1	4	17.08
0.25	Normal cou	112	1	4	17.08

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0.25	Normal cou	118	1	4	17.08
0.25	Normal cou	109	2	8	6.37
0.33	Normal cou	97	1	3	12.3
0.33	Normal cou	98	1	3	12.3
0.33	Normal cou	100	1	3	12.3
0.33	Normal cou	104	1	3	12.94
0.33	Normal cou	104	1	3	12.94
0.33	Normal cou	109	1	3	12.94
0.33	Normal cou	116	1	3	12.94
0.33	Normal cou	122	1	3	12.94
0.17	Normal cou	97	1	6	24.47
0.17	Normal cou	99	1	6	24.47
0.17	Normal cou	102	1	6	25.73
0.17	Normal cou	105	1	6	25.73
0.17	Normal cou	106	1	6	25.73
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0.17	Normal cou	98	1	6	24.38
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0.17	Normal cou	109	1	6	25.61
0.17	Normal cou	111	1	6	25.61
0.17	Normal cou	112	1	6	25.61
0.17	Normal cou	113	1	6	25.61
0.17	Normal cou	114	1	6	25.61
0.17	Normal cou	115	1	6	25.61
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0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	117	1	4	2.88
0.06	Normal cou	98	1	18	73.51

0.06	Normal cou	99	1	18	73.51
0.06	Normal cou	102	1	18	77.31
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0.06	Normal cou	112	1	18	77.31
0.06	Normal cou	123	1	18	77.31
0.17	Normal cou	102	1	6	26.02
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0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	101	1	4	2.88
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0.25	Normal cou	107	2	8	5.76
0.25	Normal cou	111	1	4	2.88
0.5	Normal cou	102	1	2	9.12
	Second flus	84	1	1	4.33
	Second flus	89	1	1	4.33
	Second flus	90	3	3	12.99
	Second flus	91	1	1	4.33
	Second flus	92	5	5	21.65
	Second flus	93	1	1	4.33
	Second flus	93	1	1	4.33
	Second flus	94	1	1	4.33
	Second flus	95	6	6	25.98
	Second flus	96	1	1	4.33
	Second flus	96	4	4	17.32
	Second flus	97	5	5	21.65
	Second flus	98	5	5	21.65
	Second flus	99	2	2	8.66
	Second flus	100	6	6	25.98
	Second flus	101	10	10	43.3
	Second flus	102	1	1	4.33
	Second flus	103	11	11	47.63
	Second flus	103	1	1	4.33
	Second flus	104	5	5	21.65
	Second flus	104	1	1	4.33
	Second flus	105	7	7	30.31
	Second flus	106	5	5	21.65
	Second flus	107	6	6	25.98
	Second flus	108	5	5	21.65
	Second flus	109	3	3	12.99
	Second flus	109	1	1	4.33
	Second flus	110	4	4	17.32
	Second flus	111	5	5	21.65
	Second flus	112	1	1	4.33
	Second flus	112	4	4	17.32
	Second flus	113	7	7	30.31

	Second flus	113	1	1	4.33
	Second flus	114	2	2	8.66
	Second flus	115	4	4	17.32
	Second flus	116	5	5	21.65
	Second flus	117	2	2	8.66
	Second flus	118	3	3	12.99
	Second flus	121	3	3	12.99
	Second flus	122	1	1	4.33
	Second flus	123	1	1	4.33
	Second flus	125	1	1	4.33
	Second flus	126	1	1	4.33
	Second flus	128	1	1	4.33
	Second flus	129	1	1	4.33
	Second flus	140	1	1	4.33
0.25	Normal cou	95	2	8	5.07
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	108	2	8	5.76
0.25	Normal cou	113	1	4	2.88
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	103	1	4	16.76
0.25	Normal cou	112	1	4	16.76
0.25	Normal cou	123	1	4	16.76
0.38	Normal cou	97	1	2.67	11.3
0.38	Normal cou	98	1	2.67	11.3
0.38	Normal cou	98	1	2.67	11.3
0.38	Normal cou	113	1	2.67	11.98
0.38	Normal cou	116	1	2.67	11.98
0.38	Normal cou	117	1	2.67	11.98
0.38	Normal cou	117	1	2.67	11.98
0.38	Normal cou	119	1	2.67	11.98
0.38	Normal cou	124	1	2.67	11.98
0.38	Normal cou	125	1	2.67	11.98
0.38	Normal cou	133	1	2.67	11.98
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	99	1	4	17.01
0.25	Normal cou	112	1	4	18.05
0.25	Normal cou	118	1	4	18.05
0.25	Normal cou	124	1	4	18.05
0.25	Normal cou	129	1	4	18.05
0.25	Normal cou	133	1	4	18.05
0.33	Normal cou	98	1	3	12.74
0.33	Normal cou	106	1	3	13.52

0.33	Normal cou	113	1	3	13.52
0.33	Normal cou	117	1	3	13.52
0.33	Normal cou	119	1	3	13.52
0.33	Normal cou	119	1	3	13.52
0.33	Normal cou	121	1	3	13.52
0.33	Normal cou	123	1	3	13.52
0.33	Normal cou	124	1	3	13.52
0.33	Normal cou	127	1	3	13.52
0.33	Normal cou	132	1	3	13.52
0.33	Normal cou	132	1	3	13.52
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	113	1	4	2.88
0.25	Normal cou	117	1	4	2.88
0.25	Normal cou	134	1	4	2.88
0.33	Normal cou	98	1	3	12.55
0.33	Normal cou	121	1	3	13.27
0.33	Normal cou	121	1	3	13.27
0.33	Normal cou	128	1	3	13.27
0.33	Normal cou	129	2	6	26.54
0.33	Normal cou	131	1	3	13.27
0.33	Normal cou	133	1	3	13.27
0.33	Normal cou	134	2	6	26.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	104	2	8	5.76
0.25	Normal cou	106	2	8	5.76
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.17	Normal cou	100	2	12	50.15
0.17	Normal cou	103	1	6	26.51
0.17	Normal cou	109	1	6	26.51
0.17	Normal cou	121	1	6	26.51
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	111	1	4	2.88
0.17	Normal cou	104	1	6	26.57
0.17	Normal cou	121	1	6	26.57
0.17	Normal cou	124	1	6	26.57
0.17	Normal cou	128	1	6	26.57
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	101	3	12	8.65
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	107	1	4	2.88

0.17	Normal cou	92	1	6	25.02
0.17	Normal cou	96	1	6	25.02
0.17	Normal cou	98	1	6	25.02
0.17	Normal cou	100	1	6	25.02
0.17	Normal cou	106	1	6	26.44
0.17	Normal cou	107	1	6	26.44
0.17	Normal cou	108	1	6	26.44
0.17	Normal cou	109	1	6	26.44
0.17	Normal cou	111	1	6	26.44
0.17	Normal cou	112	1	6	26.44
0.17	Normal cou	113	1	6	26.44
0.17	Normal cou	116	1	6	26.44
0.17	Normal cou	121	1	6	26.44
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	113	1	4	2.88
0.25	Normal cou	100	1	4	16.64
0.25	Normal cou	104	1	4	17.58
0.25	Normal cou	105	1	4	17.58
0.25	Normal cou	113	1	4	17.58
0.25	Normal cou	119	1	4	17.58
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	105	2	8	5.76
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	92	1	4	16.68
0.25	Normal cou	93	1	4	16.68
0.25	Normal cou	97	1	4	16.68
0.25	Normal cou	99	1	4	16.68
0.25	Normal cou	101	1	4	17.62
0.25	Normal cou	103	1	4	17.62
0.25	Normal cou	104	1	4	17.62
0.25	Normal cou	105	2	8	35.25
0.25	Normal cou	112	1	4	17.62
0.25	Normal cou	113	1	4	17.62
0.25	Normal cou	114	1	4	17.62
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	105	2	8	5.76
0.25	Normal cou	113	1	4	2.88
0.25	Normal cou	93	1	4	16.66
0.25	Normal cou	97	1	4	16.66

0.25	Normal cou	97	1	4	16.66
0.25	Normal cou	98	1	4	16.66
0.25	Normal cou	99	1	4	16.66
0.25	Normal cou	109	2	8	35.2
0.25	Normal cou	111	1	4	17.6
0.25	Normal cou	114	1	4	17.6
0.25	Normal cou	116	2	8	35.2
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.17	Normal cou	88	1	6	24.91
0.17	Normal cou	89	1	6	24.91
0.17	Normal cou	91	1	6	24.91
0.17	Normal cou	93	1	6	24.91
0.17	Normal cou	96	2	12	49.82
0.17	Normal cou	99	1	6	24.91
0.17	Normal cou	101	1	6	26.3
0.17	Normal cou	104	1	6	26.3
0.17	Normal cou	104	1	6	26.3
0.17	Normal cou	107	1	6	26.3
0.17	Normal cou	109	1	6	26.3
0.17	Normal cou	110	1	6	26.3
0.17	Normal cou	113	1	6	26.3
0.17	Normal cou	116	1	6	26.3
0.17	Normal cou	117	1	6	26.3
0.17	Normal cou	117	1	6	26.3
0.17	Normal cou	120	1	6	26.3
0.5	Normal cou	90	1	2	8.18
0.5	Normal cou	90	1	2	8.18
0.5	Normal cou	93	1	2	8.18
0.5	Normal cou	94	1	2	8.18
0.5	Normal cou	96	1	2	8.18
0.5	Normal cou	96	1	2	8.18
0.5	Normal cou	98	2	4	16.36
0.5	Normal cou	101	1	2	8.61
0.5	Normal cou	101	1	2	8.61
0.5	Normal cou	102	1	2	8.61
0.5	Normal cou	103	1	2	8.61
0.5	Normal cou	105	1	2	8.61
0.5	Normal cou	106	1	2	8.61
0.5	Normal cou	108	1	2	8.61
0.5	Normal cou	110	1	2	8.61

0.5	Normal cou	114	1	2	8.61
0.5	Normal cou	116	1	2	8.61
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.25	Normal cou	100	1	4	16.42
0.25	Normal cou	103	1	4	17.29
0.25	Normal cou	104	1	4	17.29
0.25	Normal cou	107	1	4	17.29
0.25	Normal cou	107	1	4	17.29
0.25	Normal cou	108	1	4	17.29
0.25	Normal cou	109	1	4	17.29
0.25	Normal cou	113	1	4	17.29
0.25	Normal cou	113	1	4	17.29
0.25	Normal cou	114	1	4	17.29
0.25	Normal cou	115	1	4	17.29
0.25	Normal cou	116	1	4	17.29
0.25	Normal cou	117	1	4	17.29
0.25	Normal cou	119	1	4	17.29
0.25	Normal cou	123	1	4	17.29
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	102	1	4	17.36
0.25	Normal cou	107	1	4	17.36
0.25	Normal cou	112	1	4	17.36
0.25	Normal cou	115	1	4	17.36
0.25	Normal cou	119	1	4	17.36
0.25	Normal cou	119	1	4	17.36
0.25	Normal cou	125	1	4	17.36
0.25	Normal cou	126	1	4	17.36
0.25	Normal cou	132	1	4	17.36
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	114	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	120	1	4	2.88
0.17	Normal cou	105	1	6	26.12
0.17	Normal cou	107	1	6	26.12
0.17	Normal cou	111	1	6	26.12
0.17	Normal cou	118	1	6	26.12
0.17	Normal cou	119	1	6	26.12
0.17	Normal cou	121	1	6	26.12
0.17	Normal cou	124	1	6	26.12

0.17	Normal cou	127	1	6	26.12
0.17	Normal cou	128	1	6	26.12
0.17	Normal cou	129	1	6	26.12
0.17	Normal cou	132	1	6	26.12
0.17	Normal cou	133	1	6	26.12
0.33	Normal cou	88	1	3	12.43
0.33	Normal cou	99	1	3	12.43
0.33	Normal cou	104	1	3	13.11
0.33	Normal cou	106	1	3	13.11
0.33	Normal cou	111	1	3	13.11
0.33	Normal cou	112	1	3	13.11
0.33	Normal cou	114	1	3	13.11
0.33	Normal cou	131	1	3	13.11
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	109	1	4	2.88
0.17	Normal cou	106	1	6	26.26
0.17	Normal cou	106	1	6	26.26
0.17	Normal cou	109	1	6	26.26
0.17	Normal cou	112	1	6	26.26
0.17	Normal cou	113	1	6	26.26
0.17	Normal cou	114	1	6	26.26
0.17	Normal cou	118	1	6	26.26
0.17	Normal cou	119	1	6	26.26
0.17	Normal cou	121	1	6	26.26
0.17	Normal cou	122	2	12	52.52
0.17	Normal cou	129	1	6	26.26
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	103	2	8	5.76
0.25	Normal cou	105	1	4	2.88
0.08	Normal cou	118	1	12	52.73
0.08	Normal cou	118	1	12	52.73
0.08	Normal cou	122	1	12	52.73
0.08	Normal cou	123	1	12	52.73
0.08	Normal cou	130	1	12	52.73
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	97	2	8	5.07
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	115	1	4	2.88

0.25	Normal cou	118	1	4	2.88
0.08	Normal cou	97	1	12	49.54
0.08	Normal cou	98	1	12	49.54
0.08	Normal cou	99	1	12	49.54
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0.08	Normal cou	100	1	12	49.54
0.08	Normal cou	101	1	12	52.23
0.08	Normal cou	101	1	12	52.23
0.08	Normal cou	102	2	24	104.46
0.08	Normal cou	103	2	24	104.46
0.08	Normal cou	103	1	12	52.23
0.08	Normal cou	106	1	12	52.23
0.08	Normal cou	107	1	12	52.23
0.08	Normal cou	107	1	12	52.23
0.08	Normal cou	108	1	12	52.23
0.08	Normal cou	110	1	12	52.23
0.08	Normal cou	111	1	12	52.23
0.08	Normal cou	112	1	12	52.23
0.08	Normal cou	113	1	12	52.23
0.08	Normal cou	115	1	12	52.23
0.08	Normal cou	116	1	12	52.23
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	102	2	8	5.76
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	119	1	4	2.88
0.08	Normal cou	100	1	12	49.72
0.08	Normal cou	102	1	12	52.45
0.08	Normal cou	106	2	24	104.89
0.08	Normal cou	107	1	12	52.45
0.08	Normal cou	110	1	12	52.45
0.08	Normal cou	112	2	24	104.89
0.08	Normal cou	116	1	12	52.45
0.08	Normal cou	118	1	12	52.45
0.08	Normal cou	125	1	12	52.45
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	91	2	8	5.07
0.25	Normal cou	93	2	8	5.07
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	96	3	12	7.61
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	100	3	12	7.61
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	102	2	8	5.76

0.25	Normal cou	103	3	12	8.65
0.25	Normal cou	105	3	12	8.65
0.25	Normal cou	107	2	8	5.76
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	109	3	12	8.65
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	111	2	8	5.76
0.25	Normal cou	114	1	4	2.88
0.25	Normal cou	125	1	4	2.88
0.17	Normal cou	107	1	6	26.19
0.17	Normal cou	110	1	6	26.19
0.17	Normal cou	114	1	6	26.19
0.17	Normal cou	115	1	6	26.19
0.17	Normal cou	116	1	6	26.19
0.17	Normal cou	118	1	6	26.19
0.17	Normal cou	96	1	6	24.72
0.17	Normal cou	104	1	6	26.05
0.17	Normal cou	118	1	6	26.05
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	95	2	8	5.07
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.17	Normal cou	96	1	6	24.75
0.17	Normal cou	96	1	6	24.75
0.17	Normal cou	97	1	6	24.75
0.17	Normal cou	99	1	6	24.75
0.17	Normal cou	99	1	6	24.75
0.17	Normal cou	101	1	6	26.08
0.17	Normal cou	101	1	6	26.08
0.17	Normal cou	102	1	6	26.08
0.17	Normal cou	102	1	6	26.08
0.17	Normal cou	103	1	6	26.08
0.17	Normal cou	107	1	6	26.08
0.17	Normal cou	110	1	6	26.08
0.17	Normal cou	112	1	6	26.08
0.17	Normal cou	116	1	6	26.08
0.17	Normal cou	117	1	6	26.08
0.17	Normal cou	119	1	6	26.08
0.17	Normal cou	120	1	6	26.08
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	125	1	4	2.88
0.08	Normal cou	96	1	12	49.38
0.08	Normal cou	98	1	12	49.38
0.08	Normal cou	101	1	12	52.02
0.08	Normal cou	102	1	12	52.02

0.08	Normal cou	104	1	12	52.02
0.08	Normal cou	104	1	12	52.02
0.08	Normal cou	105	1	12	52.02
0.08	Normal cou	106	1	12	52.02
0.08	Normal cou	106	1	12	52.02
0.08	Normal cou	107	1	12	52.02
0.08	Normal cou	108	1	12	52.02
0.08	Normal cou	109	1	12	52.02
0.08	Normal cou	110	1	12	52.02
0.08	Normal cou	118	1	12	52.02
0.08	Normal cou	120	1	12	52.02
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.08	Normal cou	118	1	12	51.58
0.08	Normal cou	118	1	12	51.58
0.08	Normal cou	120	1	12	51.58
0.08	Normal cou	122	1	12	51.58
0.08	Normal cou	122	1	12	51.58
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.17	Normal cou	106	1	6	25.9
0.17	Normal cou	109	1	6	25.9
0.17	Normal cou	111	1	6	25.9
0.17	Normal cou	126	1	6	25.9
0.17	Normal cou	126	1	6	25.9
0.17	Normal cou	129	1	6	25.9
0.17	Normal cou	129	1	6	25.9
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	97	2	8	5.07
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.08	Normal cou	97	1	12	49.32
0.08	Normal cou	101	1	12	51.95

0.08	Normal cou	102	1	12	51.95
0.08	Normal cou	111	1	12	51.95
0.08	Normal cou	123	1	12	51.95
0.08	Normal cou	128	1	12	51.95
0.08	Normal cou	129	1	12	51.95
0.08	Normal cou	138	1	12	51.95
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	97	2	8	5.07
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	111	2	8	5.76
0.25	Normal cou	112	1	4	2.88
0.25	Normal cou	118	1	4	2.88
0.25	Normal cou	125	1	4	2.88
0.08	Normal cou	119	1	12	51.73
0.08	Normal cou	122	1	12	51.73
0.08	Normal cou	126	1	12	51.73
0.04	Normal cou	101	1	24	103.15
0.04	Normal cou	119	1	24	103.15
0.04	Normal cou	120	1	24	103.15
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	102	2	8	5.76
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.25	Normal cou	121	1	4	2.88
0.04	Normal cou	108	1	24	102.68
0.08	Normal cou	97	1	12	48.92
0.08	Normal cou	99	2	24	97.83
0.08	Normal cou	102	1	12	51.42
0.08	Normal cou	104	1	12	51.42
0.08	Normal cou	108	1	12	51.42
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	106	2	8	5.76
0.25	Normal cou	111	1	4	2.88
0.08	Normal cou	104	1	12	51.65
0.08	Normal cou	109	1	12	51.65
0.08	Normal cou	113	1	12	51.65

0.08	Normal cou	117	1	12	51.65
0.08	Normal cou	121	1	12	51.65
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	106	2	8	5.76
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	113	1	4	2.88
0.25	Normal cou	117	1	4	2.88
0.25	Normal cou	119	1	4	2.88
0.08	Normal cou	89	1	12	49.26
0.08	Normal cou	102	1	12	51.87
0.08	Normal cou	103	1	12	51.87
0.08	Normal cou	110	1	12	51.87
0.08	Normal cou	114	1	12	51.87
0.25	Normal cou	95	2	8	5.07
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	99	3	12	7.61
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	102	2	8	5.76
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	112	2	8	5.76
0.08	Normal cou	98	1	12	49.03
0.08	Normal cou	98	1	12	49.03
0.08	Normal cou	99	1	12	49.03
0.08	Normal cou	100	1	12	49.03
0.08	Normal cou	100	2	24	98.06
0.08	Normal cou	103	1	12	51.58
0.08	Normal cou	104	1	12	51.58
0.08	Normal cou	104	1	12	51.58
0.08	Normal cou	106	1	12	51.58
0.08	Normal cou	110	1	12	51.58
0.08	Normal cou	114	1	12	51.58
0.08	Normal cou	117	1	12	51.58
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	112	1	4	2.88
0.08	Normal cou	99	1	12	49.26
0.08	Normal cou	105	1	12	51.87
0.08	Normal cou	108	1	12	51.87

0.08	Normal cou	110	1	12	51.87
0.08	Normal cou	118	1	12	51.87
0.08	Normal cou	122	1	12	51.87
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	100	2	8	5.07
0.25	Normal cou	101	1	4	2.88
0.08	Normal cou	104	1	12	51.95
0.08	Normal cou	105	1	12	51.95
0.08	Normal cou	112	1	12	51.95
0.08	Normal cou	113	1	12	51.95
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.08	Normal cou	104	1	12	52.1
0.08	Normal cou	105	1	12	52.1
0.08	Normal cou	110	1	12	52.1
0.08	Normal cou	112	1	12	52.1
0.08	Normal cou	115	1	12	52.1
0.25	Normal cou	113	1	4	2.88
0.08	Normal cou	98	1	12	49.26
0.08	Normal cou	100	1	12	49.26
0.08	Normal cou	103	1	12	51.87
0.08	Normal cou	105	1	12	51.87
0.08	Normal cou	109	1	12	51.87
0.08	Normal cou	110	1	12	51.87
0.08	Normal cou	112	1	12	51.87
0.08	Normal cou	114	1	12	51.87
0.08	Normal cou	117	1	12	51.87
0.08	Normal cou	120	1	12	51.87
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	109	1	4	2.88
0.17	Normal cou	102	1	6	25.94
0.17	Normal cou	105	1	6	25.94
0.17	Normal cou	110	1	6	25.94
0.17	Normal cou	111	1	6	25.94
0.17	Normal cou	112	1	6	25.94
0.33	Normal cou	108	1	3	12.7
0.33	Normal cou	110	1	3	12.7
0.33	Normal cou	115	1	3	12.7
0.33	Normal cou	116	1	3	12.7
0.33	Normal cou	118	1	3	12.7
0.33	Normal cou	120	1	3	12.7
0.25	Normal cou	98	1	4	2.54

0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	112	1	4	2.88
0.08	Normal cou	93	1	12	48.43
0.08	Normal cou	96	1	12	48.43
0.08	Normal cou	97	2	24	96.86
0.08	Normal cou	98	1	12	48.43
0.08	Normal cou	99	1	12	48.43
0.08	Normal cou	100	1	12	48.43
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	110	2	8	5.76
0.04	Normal cou	99	1	24	97.32
0.04	Normal cou	108	1	24	102.2
0.08	Normal cou	99	1	12	48.66
0.08	Normal cou	100	1	12	48.66
0.08	Normal cou	102	1	12	51.1
0.08	Normal cou	102	1	12	51.1
0.08	Normal cou	112	1	12	51.1
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	96	2	8	5.07
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	101	2	8	5.76
0.25	Normal cou	102	2	8	5.76
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	113	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.08	Normal cou	101	1	12	50.88
0.08	Normal cou	104	1	12	50.88
0.08	Normal cou	106	1	12	50.88
0.08	Normal cou	108	1	12	50.88
0.08	Normal cou	127	1	12	50.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	120	1	4	2.88
0.08	Normal cou	101	1	12	50.64

0.08	Normal cou	104	1	12	50.64
0.08	Normal cou	110	1	12	50.64
0.08	Normal cou	99	1	12	49.09
0.08	Normal cou	101	1	12	51.65
0.08	Normal cou	108	1	12	51.65
0.08	Normal cou	109	1	12	51.65
0.08	Normal cou	109	1	12	51.65
0.08	Normal cou	111	1	12	51.65
0.08	Normal cou	111	1	12	51.65
0.08	Normal cou	112	1	12	51.65
0.08	Normal cou	113	1	12	51.65
0.08	Normal cou	114	1	12	51.65
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	105	3	12	8.65
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.08	Normal cou	93	1	12	49.32
0.08	Normal cou	94	1	12	49.32
0.08	Normal cou	113	1	12	51.95
0.08	Normal cou	117	1	12	51.95
0.08	Normal cou	129	1	12	51.95
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	109	2	8	5.76
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	114	1	4	2.88
0.25	Normal cou	117	1	4	2.88
0.08	Normal cou	106	1	12	52.16
0.08	Normal cou	108	1	12	52.16
0.08	Normal cou	109	1	12	52.16
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	105	2	8	5.76
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	111	1	4	2.88

0.25	Normal cou	112	1	4	2.88
0.17	Normal cou	98	1	6	24.78
0.17	Normal cou	100	1	6	24.78
0.17	Normal cou	102	1	6	26.12
0.17	Normal cou	104	2	12	52.24
0.17	Normal cou	104	1	6	26.12
0.17	Normal cou	105	1	6	26.12
0.17	Normal cou	105	2	12	52.24
0.17	Normal cou	106	1	6	26.12
0.17	Normal cou	107	1	6	26.12
0.17	Normal cou	111	1	6	26.12
0.17	Normal cou	112	1	6	26.12
0.17	Normal cou	115	1	6	26.12
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	95	2	8	5.07
0.25	Normal cou	111	1	4	2.88
0.08	Normal cou	97	1	12	49.26
0.08	Normal cou	100	1	12	49.26
0.08	Normal cou	110	1	12	51.87
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	92	2	8	5.07
0.25	Normal cou	100	1	4	2.54
0.17	Normal cou	84	1	6	24.69
0.17	Normal cou	92	1	6	24.69
0.17	Normal cou	100	1	6	24.69
0.17	Normal cou	102	1	6	26.01
0.17	Normal cou	105	1	6	26.01
0.17	Normal cou	106	1	6	26.01
0.17	Normal cou	106	1	6	26.01
0.17	Normal cou	110	1	6	26.01
0.17	Normal cou	111	1	6	26.01
0.17	Normal cou	114	1	6	26.01
0.17	Normal cou	94	1	6	24.46
0.17	Normal cou	95	1	6	24.46
0.17	Normal cou	100	1	6	24.46
0.17	Normal cou	102	1	6	25.72
0.17	Normal cou	108	1	6	25.72
0.17	Normal cou	117	1	6	25.72
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	109	1	4	2.88
0.08	Normal cou	101	1	12	51.58
0.08	Normal cou	113	1	12	51.58
0.08	Normal cou	117	1	12	51.58
0.08	Normal cou	120	1	12	51.58
0.08	Normal cou	107	1	12	51.58
0.08	Normal cou	109	1	12	51.58

0.08	Normal cou	112	1	12	51.58
0.08	Normal cou	114	1	12	51.58
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	112	1	4	2.88
0.08	Normal cou	99	1	12	48.87
0.08	Normal cou	109	1	12	51.37
0.08	Normal cou	110	1	12	51.37
0.08	Normal cou	113	1	12	51.37
0.08	Normal cou	116	1	12	51.37
0.08	Normal cou	118	1	12	51.37
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	114	1	4	2.88
0.08	Normal cou	102	1	12	50.98
0.08	Normal cou	103	1	12	50.98
0.08	Normal cou	105	1	12	50.98
0.08	Normal cou	106	1	12	50.98
0.08	Normal cou	110	1	12	50.98
0.08	Normal cou	112	1	12	50.98
0.08	Normal cou	116	1	12	50.98
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	99	2	8	5.07
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.17	Normal cou	93	1	6	24.26
0.17	Normal cou	102	1	6	25.46
0.17	Normal cou	103	1	6	25.46
0.17	Normal cou	104	1	6	25.46
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	107	2	8	5.76
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.25	Normal cou	132	1	4	2.88
0.08	Normal cou	90	1	12	48.37
0.08	Normal cou	99	2	24	96.74
0.08	Normal cou	100	1	12	48.37
0.08	Normal cou	102	1	12	50.72
0.08	Normal cou	104	1	12	50.72

0.08	Normal cou	106	1	12	50.72
0.08	Normal cou	118	1	12	50.72
0.08	Normal cou	120	1	12	50.72
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	98	2	8	5.07
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	103	2	8	5.76
0.25	Normal cou	104	2	8	5.76
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	118	1	4	2.88
0.04	Normal cou	102	1	24	101.28
0.04	Normal cou	104	1	24	101.28
0.04	Normal cou	108	1	24	101.28
0.04	Normal cou	110	1	24	101.28
0.04	Normal cou	113	1	24	101.28
0.04	Normal cou	114	2	48	202.56
0.04	Normal cou	122	1	24	101.28
0.04	Normal cou	102	1	24	108.32
0.04	Normal cou	103	1	24	108.32
0.04	Normal cou	108	1	24	108.32
0.04	Normal cou	109	1	24	108.32
0.04	Normal cou	118	1	24	108.32
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	105	2	8	5.76
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	116	1	4	2.88
0.25	Normal cou	121	1	4	2.88
0.04	Normal cou	94	1	24	102.28
0.04	Normal cou	103	1	24	108.6
0.04	Normal cou	104	1	24	108.6
0.04	Normal cou	105	1	24	108.6
0.04	Normal cou	106	1	24	108.6
0.04	Normal cou	107	1	24	108.6
0.04	Normal cou	112	1	24	108.6
0.08	Normal cou	94	1	12	49.32
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0.08	Normal cou	106	2	24	103.9
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0.25	Normal cou	103	1	4	2.88

0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	108	1	4	2.88
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0.08	Normal cou	98	1	12	49.43
0.08	Normal cou	101	1	12	52.1
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0.25	Normal cou	108	2	8	5.76
0.25	Normal cou	110	2	8	5.76
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	114	1	4	2.88
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	126	1	4	2.88
0.08	Normal cou	98	1	12	49.55
0.08	Normal cou	102	1	12	52.24
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	110	2	8	5.76
0.25	Normal cou	115	1	4	2.88
0.17	Normal cou	101	1	6	26.29
0.17	Normal cou	107	1	6	26.29
0.17	Normal cou	108	1	6	26.29
0.17	Normal cou	114	1	6	26.29
0.17	Normal cou	116	1	6	26.29
0.17	Normal cou	117	1	6	26.29
0.17	Normal cou	122	1	6	26.29
0.17	Normal cou	126	1	6	26.29
0.17	Normal cou	129	1	6	26.29
0.17	Normal cou	129	1	6	26.29
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	105	1	4	17.5
0.25	Normal cou	112	1	4	17.5
0.25	Normal cou	116	1	4	17.5
0.25	Normal cou	121	1	4	17.5
0.25	Normal cou	124	1	4	17.5
0.25	Normal cou	125	1	4	17.5
0.25	Normal cou	127	1	4	17.5
0.25	Normal cou	130	1	4	17.5
0.25	Normal cou	131	1	4	17.5

0.25	Normal cou	135	1	4	17.5
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	111	1	4	2.88
0.25	Normal cou	109	1	4	17.53
0.25	Normal cou	117	1	4	17.53
0.25	Normal cou	117	1	4	17.53
0.25	Normal cou	128	1	4	17.53
0.25	Normal cou	132	1	4	17.53
0.25	Normal cou	135	1	4	17.53
0.25	Normal cou	136	1	4	17.53
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	104	1	4	17.48
0.25	Normal cou	108	1	4	17.48
0.25	Normal cou	112	1	4	17.48
0.25	Normal cou	114	1	4	17.48
0.25	Normal cou	117	1	4	17.48
0.25	Normal cou	121	1	4	17.48
0.25	Normal cou	123	1	4	17.48
0.25	Normal cou	123	1	4	17.48
0.25	Normal cou	127	1	4	17.48
0.25	Normal cou	130	1	4	17.48
0.25	Normal cou	131	1	4	17.48
0.25	Normal cou	133	1	4	17.48
0.25	Normal cou	137	1	4	17.48
0.25	Normal cou	137	1	4	17.48
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0.25	Normal cou	99	1	4	16.36
0.25	Normal cou	100	1	4	16.36
0.25	Normal cou	107	1	4	17.22
0.25	Normal cou	109	1	4	17.22
0.25	Normal cou	111	1	4	17.22
0.25	Normal cou	114	1	4	17.22
0.25	Normal cou	117	1	4	17.22
0.25	Normal cou	118	1	4	17.22
0.25	Normal cou	125	1	4	17.22
0.25	Normal cou	129	1	4	17.22
0.25	Normal cou	133	1	4	17.22
0.25	Normal cou	136	1	4	17.22
0.25	Normal cou	90	2	8	5.07
0.25	Normal cou	93	2	8	5.07
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	102	1	4	2.88

0.25	Normal cou	105	1	4	2.88
0.5	Normal cou	123	1	2	8.6
0.5	Normal cou	131	1	2	8.6
0.5	Normal cou	132	1	2	8.6
0.5	Normal cou	109	1	2	8.54
0.5	Normal cou	114	1	2	8.54
0.5	Normal cou	117	1	2	8.54
0.5	Normal cou	118	1	2	8.54
0.5	Normal cou	119	1	2	8.54
0.5	Normal cou	119	1	2	8.54
0.5	Normal cou	123	1	2	8.54
0.5	Normal cou	132	1	2	8.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	110	1	4	2.88
0.25	Normal cou	102	1	4	17
0.25	Normal cou	107	1	4	17
0.25	Normal cou	110	1	4	17
0.25	Normal cou	111	1	4	17
0.25	Normal cou	114	1	4	17
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	107	1	4	2.88
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	118	1	4	2.88
0.25	Normal cou	124	2	8	5.76
0.25	Normal cou	100	1	4	16.25
0.25	Normal cou	101	1	4	17.07
0.25	Normal cou	103	1	4	17.07
0.25	Normal cou	104	1	4	17.07
0.25	Normal cou	106	1	4	17.07
0.25	Normal cou	109	1	4	17.07
0.25	Normal cou	109	1	4	17.07
0.25	Normal cou	110	1	4	17.07
0.25	Normal cou	111	1	4	17.07
0.25	Normal cou	112	1	4	17.07
0.25	Normal cou	116	1	4	17.07
0.25	Normal cou	94	2	8	5.07
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	101	2	8	5.76
0.08	Normal cou	98	1	12	48.63
0.08	Normal cou	100	1	12	48.63

0.08	Normal cou	102	1	12	51.06
0.08	Normal cou	104	1	12	51.06
0.08	Normal cou	105	1	12	51.06
0.08	Normal cou	106	1	12	51.06
0.08	Normal cou	116	1	12	51.06
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	105	2	8	5.76
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	110	2	8	5.76
0.17	Normal cou	101	1	6	25.49
0.17	Normal cou	108	1	6	25.49
0.17	Normal cou	112	1	6	25.49
0.17	Normal cou	100	1	6	25.51
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	3	12	9.56
0.25	Normal cou	105	2	8	6.37
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	114	1	4	3.19
0.33	Normal cou	100	1	3	12.86
0.33	Normal cou	100	2	6	25.23
0.33	Normal cou	102	1	3	13.35
0.33	Normal cou	104	2	6	26.7
0.33	Normal cou	105	1	3	13.35
0.33	Normal cou	110	1	3	13.35
0.33	Normal cou	111	1	3	13.35
0.33	Normal cou	114	1	3	13.35
0.33	Normal cou	115	2	6	26.7
0.33	Normal cou	116	1	3	13.35
0.33	Normal cou	117	1	3	13.35
0.25	Normal cou	95	2	8	5.53

0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	97	2	8	5.53
0.25	Normal cou	100	2	8	5.53
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.08	Normal cou	99	1	12	50.46
0.08	Normal cou	99	1	12	50.46
0.08	Normal cou	106	1	12	53.4
0.08	Normal cou	107	1	12	53.4
0.08	Normal cou	110	1	12	53.4
0.08	Normal cou	114	1	12	53.4
0.08	Normal cou	115	1	12	53.4
0.08	Normal cou	118	1	12	53.4
0.08	Normal cou	122	1	12	53.4
0.08	Normal cou	123	1	12	53.4
0.08	Normal cou	125	1	12	53.4
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	97	2	8	5.53
0.25	Normal cou	99	2	8	5.53
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	100	4	16	11.05
0.25	Normal cou	102	1	4	3.19
	Second flus	98	1	1	4.33
	Second flus	104	1	1	4.33
	Second flus	117	2	2	8.66
	Second flus	121	1	1	4.33
	Second flus	129	1	1	4.33
0.18	Normal cou	114	1	5.5	23.54
0.18	Normal cou	123	1	5.5	23.54
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	88	2	8	5.53
0.25	Normal cou	90	2	8	5.53
0.25	Normal cou	91	2	8	5.53
0.25	Normal cou	92	4	16	11.05
0.25	Normal cou	93	8	32	22.11
0.25	Normal cou	94	3	12	8.29
0.25	Normal cou	95	3	12	8.29
0.25	Normal cou	96	3	12	8.29
0.25	Normal cou	97	6	24	16.58
0.25	Normal cou	98	4	16	11.05
0.25	Normal cou	99	3	12	8.29
0.25	Normal cou	100	4	16	11.05
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	5	20	15.93
0.25	Normal cou	104	4	16	12.74

0.25	Normal cou	105	2	8	6.37
0.25	Normal cou	106	2	8	6.37
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	121	1	4	3.19
0.25	Normal cou	109	1	4	17.1
0.25	Normal cou	114	1	4	17.1
0.25	Normal cou	119	1	4	17.1
0.25	Normal cou	121	1	4	17.1
0.25	Normal cou	130	1	4	17.1
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	114	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	104	1	4	17.05
0.25	Normal cou	107	1	4	17.05
0.25	Normal cou	117	1	4	17.05
0.25	Normal cou	123	1	4	17.05
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	110	1	4	17
0.25	Normal cou	111	1	4	17
0.25	Normal cou	122	1	4	17
0.25	Normal cou	102	2	8	6.37
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	117	1	4	3.19
0.25	Normal cou	99	1	4	16.18
0.25	Normal cou	115	1	4	16.98
0.25	Normal cou	91	2	8	5.53
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	100	2	8	5.53
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	95	1	4	2.76

0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.17	Normal cou	105	1	6	25.42
0.17	Normal cou	112	1	6	25.42
0.25	Normal cou	98	2	8	5.53
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	101	2	8	6.37
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	110	2	8	6.37
0.17	Normal cou	96	1	6	25.07
0.17	Normal cou	101	1	6	26.5
0.17	Normal cou	103	1	6	26.5
0.17	Normal cou	105	1	6	26.5
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	105	4	16	12.75
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.17	Normal cou	100	1	6	25.33
0.17	Normal cou	104	1	6	26.84
0.17	Normal cou	107	1	6	26.84
0.17	Normal cou	113	1	6	26.84
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	99	3	12	8.29
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	105	2	8	6.37
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	105	1	4	17.94
0.25	Normal cou	109	1	4	17.94

0.25	Normal cou	110	1	4	17.94
0.25	Normal cou	112	1	4	17.94
0.25	Normal cou	116	1	4	17.94
0.25	Normal cou	118	1	4	17.94
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	98	2	8	5.53
0.25	Normal cou	100	2	8	5.53
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	2	8	6.37
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	89	1	4	16.82
0.25	Normal cou	96	1	4	16.82
0.25	Normal cou	97	1	4	16.82
0.25	Normal cou	98	1	4	16.82
0.25	Normal cou	102	1	4	17.8
0.25	Normal cou	105	1	4	17.8
0.25	Normal cou	111	2	8	35.6
0.25	Normal cou	112	1	4	17.8
0.25	Normal cou	115	1	4	17.8
0.25	Normal cou	119	1	4	17.8
0.25	Normal cou	121	1	4	17.8
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	92	2	8	5.53
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	102	4	16	12.74
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.08	Normal cou	92	2	24	101.01
0.08	Normal cou	95	2	24	101.01
0.08	Normal cou	96	1	12	50.5
0.08	Normal cou	99	1	12	50.5
0.08	Normal cou	103	1	12	53.48
0.08	Normal cou	104	1	12	53.48
0.08	Normal cou	105	1	12	53.48
0.08	Normal cou	107	2	24	106.95
0.08	Normal cou	108	1	12	53.48
0.08	Normal cou	109	1	12	53.48
0.08	Normal cou	110	1	12	53.48
0.08	Normal cou	111	1	12	53.48
0.08	Normal cou	112	1	12	53.48
0.08	Normal cou	118	1	12	53.48

0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	122	1	4	3.19
0.17	Normal cou	93	2	12	50.56
0.17	Normal cou	95	1	6	25.28
0.17	Normal cou	96	2	12	50.56
0.17	Normal cou	99	1	6	25.28
0.17	Normal cou	100	1	6	25.28
0.17	Normal cou	110	1	6	26.77
0.17	Normal cou	118	1	6	26.77
0.17	Normal cou	122	1	6	26.77
0.17	Normal cou	101	1	6	24.95
0.17	Normal cou	105	1	6	24.95
0.17	Normal cou	106	1	6	24.95
0.17	Normal cou	112	1	6	24.95
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	95	2	8	5.53
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	97	3	12	8.29
0.25	Normal cou	99	2	8	5.53
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	117	2	8	6.37
0.17	Normal cou	88	1	6	23.86
0.17	Normal cou	92	1	6	23.86
0.17	Normal cou	98	1	6	23.86
0.17	Normal cou	99	2	12	47.72
0.17	Normal cou	101	1	6	24.95
0.17	Normal cou	102	1	6	24.95
0.17	Normal cou	103	1	6	24.95
0.17	Normal cou	104	1	6	24.95
0.17	Normal cou	106	1	6	24.95
0.17	Normal cou	108	1	6	24.95
0.17	Normal cou	109	1	6	24.95
0.17	Normal cou	110	1	6	24.95
0.17	Normal cou	122	1	6	24.95
0.17	Normal cou	128	1	6	24.95

0.17	Normal cou	98	1	6	23.83
0.17	Normal cou	99	1	6	23.83
0.17	Normal cou	101	1	6	24.91
0.17	Normal cou	102	1	6	24.91
0.17	Normal cou	104	1	6	24.91
0.17	Normal cou	105	1	6	24.91
0.17	Normal cou	107	2	12	49.82
0.17	Normal cou	110	1	6	24.91
0.17	Normal cou	111	1	6	24.91
0.17	Normal cou	112	1	6	24.91
0.17	Normal cou	115	1	6	24.91
0.08	Normal cou	93	1	12	47.48
0.08	Normal cou	94	1	12	47.48
0.08	Normal cou	98	1	12	47.48
0.08	Normal cou	106	1	12	49.59
0.08	Normal cou	109	1	12	49.59
0.17	Normal cou	86	2	12	50.92
0.17	Normal cou	92	1	6	25.46
0.17	Normal cou	93	1	6	25.46
0.17	Normal cou	94	1	6	25.46
0.17	Normal cou	96	1	6	25.46
0.17	Normal cou	100	2	12	50.92
0.17	Normal cou	106	2	12	54.01
0.17	Normal cou	110	1	6	27
0.17	Normal cou	113	2	12	54.01
0.17	Normal cou	119	1	6	27
0.17	Normal cou	128	1	6	27
0.17	Normal cou	85	1	6	25.44
0.17	Normal cou	97	1	6	25.44
0.17	Normal cou	98	1	6	25.44
0.17	Normal cou	99	2	12	50.87
0.17	Normal cou	101	1	6	26.97
0.17	Normal cou	102	1	6	26.97
0.17	Normal cou	103	2	12	53.94
0.17	Normal cou	104	1	6	26.97
0.17	Normal cou	106	1	6	26.97
0.17	Normal cou	108	1	6	26.97
0.17	Normal cou	110	1	6	26.97
0.17	Normal cou	111	1	6	26.97
0.17	Normal cou	113	1	6	26.97
0.17	Normal cou	119	1	6	26.97
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	110	1	4	3.19
0.17	Normal cou	94	1	6	25.38
0.17	Normal cou	97	1	6	25.38
0.17	Normal cou	100	1	6	25.38
0.17	Normal cou	102	1	6	26.9

0.17	Normal cou	103	1	6	26.42
0.17	Normal cou	104	1	6	26.42
0.17	Normal cou	116	1	6	26.42
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.08	Normal cou	105	1	12	52.78
0.08	Normal cou	107	1	12	52.78
0.08	Normal cou	118	1	12	52.78
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	124	1	4	3.19
0.08	Normal cou	96	1	12	49.8
0.08	Normal cou	104	1	12	52.56
0.08	Normal cou	106	1	12	52.56
0.08	Normal cou	109	1	12	52.56
0.08	Normal cou	111	1	12	52.56
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	92	2	8	5.53
0.25	Normal cou	97	2	8	5.53
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	111	2	8	6.37
0.08	Normal cou	96	1	12	50.08
0.08	Normal cou	103	1	12	52.93
0.08	Normal cou	105	1	12	52.93
0.08	Normal cou	108	1	12	52.93
0.08	Normal cou	111	1	12	52.93
0.08	Normal cou	117	1	12	52.93
0.08	Normal cou	123	1	12	52.93
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	101	2	8	6.37
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.08	Normal cou	122	1	12	53.54
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	116	1	4	3.19
0.08	Normal cou	104	1	12	53.61
0.08	Normal cou	111	1	12	53.61
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	96	1	4	2.76

0.25	Normal cou	99	1	4	2.76
0.08	Normal cou	109	1	12	65.18
0.08	Normal cou	111	1	12	65.18
0.08	Normal cou	113	1	12	65.18
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	111	1	4	3.19
0.17	Normal cou	93	1	6	29.59
0.17	Normal cou	101	1	6	32.54
0.17	Normal cou	104	1	6	32.54
0.17	Normal cou	110	1	6	32.54
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	116	1	4	3.19
0.08	Normal cou	90	1	12	59.13
0.08	Normal cou	91	1	12	59.13
0.08	Normal cou	93	1	12	59.13
0.08	Normal cou	96	1	12	59.13
0.08	Normal cou	99	1	12	59.13
0.08	Normal cou	104	1	12	65.02
0.08	Normal cou	118	1	12	65.02
	Second flus	95	2	2	8.66
	Second flus	96	1	1	4.33
	Second flus	97	1	1	4.33
	Second flus	99	1	1	4.33
	Second flus	100	1	1	4.33
	Second flus	101	4	4	17.32
	Second flus	102	3	3	12.99
	Second flus	104	1	1	4.33
	Second flus	105	1	1	4.33
	Second flus	106	2	2	8.66
	Second flus	107	1	1	4.33
	Second flus	108	2	2	8.66
	Second flus	111	1	1	4.33
	Second flus	112	1	1	4.33
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	94	3	12	8.29
0.25	Normal cou	95	3	12	8.29
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	100	2	8	5.53
0.25	Normal cou	103	3	12	9.56
0.25	Normal cou	105	2	8	6.37

0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	114	1	4	3.19
0.08	Normal cou	101	1	12	64.92
0.08	Normal cou	104	1	12	64.92
0.08	Normal cou	105	1	12	64.92
0.08	Normal cou	108	1	12	64.92
0.4	Normal cou	98	1	2.5	1.73
0.4	Normal cou	110	1	2.5	1.99
0.08	Normal cou	102	1	12	64.86
0.08	Normal cou	105	1	12	64.86
0.17	Normal cou	94	1	6	29.48
0.17	Normal cou	101	1	6	32.4
0.17	Normal cou	107	1	6	32.4
0.17	Normal cou	118	1	6	32.4
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	119	1	4	3.19
0.08	Normal cou	92	1	12	58.89
0.08	Normal cou	105	1	12	64.69
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	116	1	4	3.19
0.08	Normal cou	98	1	12	58.87
0.08	Normal cou	101	1	12	64.66
0.08	Normal cou	104	1	12	64.66
0.08	Normal cou	105	1	12	64.66
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.08	Normal cou	96	1	12	58.89
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.17	Normal cou	102	1	6	32.48
0.17	Normal cou	107	1	6	32.48
0.17	Normal cou	109	1	6	32.48
0.17	Normal cou	111	1	6	32.48
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	103	1	4	3.19

0.25	Normal cou	105	1	4	3.19
0.17	Normal cou	95	1	6	29.61
0.17	Normal cou	112	1	6	32.57
0.17	Normal cou	116	1	6	32.57
0.17	Normal cou	119	1	6	32.57
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	94	1	4	19.74
0.25	Normal cou	97	1	4	19.74
0.25	Normal cou	98	1	4	19.74
0.25	Normal cou	98	2	8	39.48
0.25	Normal cou	99	1	4	19.74
0.25	Normal cou	101	1	4	21.72
0.25	Normal cou	102	2	8	43.43
0.25	Normal cou	103	1	4	21.72
0.25	Normal cou	103	1	4	21.72
0.25	Normal cou	104	1	4	21.72
0.25	Normal cou	106	1	4	21.72
0.25	Normal cou	106	4	16	86.86
0.25	Normal cou	107	1	4	21.72
0.25	Normal cou	108	1	4	21.72
0.25	Normal cou	112	5	20	108.58
0.25	Normal cou	113	1	4	21.72
0.25	Normal cou	114	1	4	21.72
0.25	Normal cou	118	3	12	65.14
0.25	Normal cou	119	1	4	21.72
0.25	Normal cou	121	1	4	21.72
0.25	Normal cou	122	1	4	21.72
0.25	Normal cou	123	1	4	21.72
0.25	Normal cou	124	2	8	43.43
0.25	Normal cou	127	1	4	21.72
0.25	Normal cou	129	1	4	21.72
0.25	Normal cou	131	2	8	43.43
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.17	Normal cou	92	1	6	29.6
0.17	Normal cou	96	1	6	29.6
0.17	Normal cou	98	1	6	29.6
0.17	Normal cou	101	1	6	32.56
0.17	Normal cou	103	1	6	32.56
0.17	Normal cou	104	1	6	32.56
0.17	Normal cou	104	2	12	65.12

0.17	Normal cou	106	1	6	32.56
0.17	Normal cou	107	1	6	32.56
0.17	Normal cou	109	1	6	32.56
0.17	Normal cou	111	1	6	32.56
0.17	Normal cou	112	1	6	32.56
0.17	Normal cou	114	1	6	32.56
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.08	Normal cou	97	1	12	59.13
0.08	Normal cou	102	1	12	65.02
0.08	Normal cou	118	1	12	65.02
0.29	Normal cou	90	2	7	4.84
0.29	Normal cou	92	2	7	4.84
0.29	Normal cou	93	1	3.5	2.42
0.29	Normal cou	96	1	3.5	2.42
0.29	Normal cou	98	1	3.5	2.42
0.29	Normal cou	100	2	7	4.84
0.29	Normal cou	104	1	3.5	2.79
0.29	Normal cou	105	1	3.5	2.79
0.29	Normal cou	107	1	3.5	2.79
0.29	Normal cou	117	1	3.5	2.79
0.08	Normal cou	97	1	12	59.11
0.08	Normal cou	118	1	12	65
0.08	Normal cou	122	1	12	65
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	119	1	4	3.19
0.08	Normal cou	107	1	12	64.92
0.08	Normal cou	111	1	12	64.92
0.08	Normal cou	118	1	12	64.92
0.08	Normal cou	123	1	12	64.92
0.25	Normal cou	93	2	8	5.53
0.25	Normal cou	125	1	4	3.19
0.08	Normal cou	114	1	12	64.86
0.08	Normal cou	119	1	12	64.86
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.08	Normal cou	96	1	12	59.66
0.08	Normal cou	107	1	12	65.74
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	100	1	4	2.76

0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	123	1	4	3.19
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	118	1	4	3.19
0.33	Normal cou	100	1	3	14.72
0.33	Normal cou	101	1	3	16.17
0.25	Normal cou	100	2	8	5.53
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	106	1	4	21.67
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	101	2	8	6.37
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	104	1	4	21.73
0.25	Normal cou	112	1	4	21.73
0.25	Normal cou	116	1	4	21.73
0.25	Normal cou	117	1	4	21.73
0.25	Normal cou	123	1	4	21.73
0.25	Normal cou	123	1	4	21.73
0.25	Normal cou	136	2	8	43.46
0.25	Normal cou	108	1	4	3.19
0.17	Normal cou	118	1	6	31.87
0.17	Normal cou	127	1	6	31.87
0.17	Normal cou	131	1	6	31.87
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	107	1	4	21.22
0.25	Normal cou	117	1	4	21.22
0.25	Normal cou	119	1	4	21.22
0.25	Normal cou	129	1	4	21.22
0.25	Normal cou	132	1	4	21.22
0.25	Normal cou	136	1	4	21.22
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	98	1	4	2.76

0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	109	1	4	21.2
0.25	Normal cou	112	1	4	21.2
0.25	Normal cou	120	1	4	21.2
0.25	Normal cou	121	1	4	21.2
0.25	Normal cou	124	1	4	21.2
0.25	Normal cou	133	1	4	21.2
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	107	1	4	22
0.25	Normal cou	121	1	4	22
0.25	Normal cou	126	1	4	22
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	114	1	4	3.19
0.17	Normal cou	117	1	6	32.38
0.17	Normal cou	122	1	6	32.38
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.08	Normal cou	110	1	12	64.59
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	110	1	4	3.19
0.17	Normal cou	81	1	6	29.44
0.17	Normal cou	109	1	6	32.34
0.25	Normal cou	102	2	8	6.37
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	105	2	8	6.37
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	118	1	4	3.19
0.25	Normal cou	120	2	8	6.37
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	2	8	6.37
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	123	1	4	3.19
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	4	16	12.74

0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	2	8	6.37
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	116	1	4	21.67
0.25	Normal cou	118	1	4	21.67
0.25	Normal cou	123	1	4	21.67
0.25	Normal cou	124	1	4	21.67
0.25	Normal cou	124	1	4	21.67
0.25	Normal cou	126	1	4	21.67
0.25	Normal cou	127	1	4	21.67
0.25	Normal cou	129	1	4	21.67
0.25	Normal cou	130	1	4	21.67
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.08	Normal cou	109	1	12	64.82
0.08	Normal cou	122	1	12	64.82
0.08	Normal cou	123	1	12	64.82
0.08	Normal cou	124	1	12	64.82
0.08	Normal cou	119	1	12	64.59
0.08	Normal cou	126	1	12	64.59
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.17	Normal cou	103	1	6	31.81
0.17	Normal cou	108	1	6	31.81
0.17	Normal cou	120	1	6	31.81
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	108	1	4	3.19
0.5	Normal cou	110	1	2	10.78

0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	104	2	8	6.37
0.25	Normal cou	105	2	8	6.37
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	107	2	8	6.37
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	105	2	8	6.37
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	103	2	8	6.37
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	110	1	4	3.19
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	111	2	8	6.37
0.25	Normal cou	121	1	4	21.63
0.25	Normal cou	123	1	4	21.63
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	130	1	4	21.64
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	114	1	4	3.19
0.5	Normal cou	100	1	2	9.64
0.5	Normal cou	103	1	2	10.55
0.5	Normal cou	104	1	2	10.55
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	107	1	4	3.19
0.25	Normal cou	112	1	4	3.19
0.5	Normal cou	101	1	2	10.77
0.5	Normal cou	107	1	2	10.77
0.5	Normal cou	112	1	2	10.77

0.5	Normal cou	114	1	2	10.77
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	104	1	4	3.19
0.25	Normal cou	105	2	8	6.37
0.25	Normal cou	107	2	8	6.37
0.25	Normal cou	110	2	8	6.37
0.25	Normal cou	111	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	104	3	12	10.56
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	107	2	8	7.04
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	105	2	8	7.04
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	122	1	4	3.52
0.25	Normal cou	106	1	4	21.67
0.25	Normal cou	118	1	4	21.67
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	93	3	12	9.02
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	99	1	4	19.71
0.25	Normal cou	102	1	4	21.67
0.25	Normal cou	105	1	4	21.67
0.25	Normal cou	118	1	4	21.67
0.25	Normal cou	100	2	8	6.01
0.25	Normal cou	92	2	8	6.01
0.25	Normal cou	128	1	4	21.52
0.25	Normal cou	96	1	4	19.59
0.25	Normal cou	105	1	4	21.51
0.25	Normal cou	97	1	4	19.6
0.25	Normal cou	98	1	4	19.6
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	100	1	4	3.01

0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	98	2	8	6.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.5	Normal cou	110	1	2	10.76
0.5	Normal cou	103	1	2	10.49
0.25	Normal cou	75	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	112	2	8	7.04
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	103	2	8	7.04
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	120	1	4	3.52
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	109	1	4	3.52
0.22	Normal cou	114	1	4.5	23.7
0.22	Normal cou	124	1	4.5	23.7
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.22	Normal cou	108	1	4.5	23.46
0.5	Normal cou	116	1	2	10.56
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	102	1	4	3.52
	Second flus	85	1	1	4.33
	Second flus	88	2	2	8.66

	Second flus	89	1	1	4.33
	Second flus	93	1	1	4.33
	Second flus	94	3	3	12.99
	Second flus	95	5	5	21.65
	Second flus	96	4	4	17.32
	Second flus	97	13	13	56.29
	Second flus	97	1	1	4.33
	Second flus	98	1	1	4.33
	Second flus	98	2	2	8.66
	Second flus	99	2	2	8.66
	Second flus	100	7	7	30.31
	Second flus	101	3	3	12.99
	Second flus	102	7	7	30.31
	Second flus	103	7	7	30.31
	Second flus	104	12	12	51.96
	Second flus	105	6	6	25.98
	Second flus	106	1	1	4.33
	Second flus	106	4	4	17.32
	Second flus	107	9	9	38.97
	Second flus	108	1	1	4.33
	Second flus	109	4	4	17.32
	Second flus	109	1	1	4.33
	Second flus	110	1	1	4.33
	Second flus	111	1	1	4.33
	Second flus	112	6	6	25.98
	Second flus	113	1	1	4.33
	Second flus	113	1	1	4.33
	Second flus	115	1	1	4.33
	Second flus	119	1	1	4.33
	Second flus	120	1	1	4.33
	Second flus	123	2	2	8.66
	Second flus	125	1	1	4.33
	Second flus	128	1	1	4.33
	Second flus	129	1	1	4.33
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	109	2	8	7.04
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.5	Normal cou	109	1	2	9.83

0.25	Normal cou	94	1	4	18.22
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	108	1	4	3.52
0.5	Normal cou	107	1	2	10.23
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	96	1	4	18.8
0.25	Normal cou	109	1	4	20.43
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	100	1	4	18.86
0.25	Normal cou	109	1	4	20.51
0.5	Normal cou	107	1	2	10.24
0.5	Normal cou	118	1	2	10.24
0.5	Normal cou	97	1	2	9.94
0.5	Normal cou	105	1	2	10.96
0.5	Normal cou	118	1	2	10.96
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	91	3	12	9.02
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	98	3	12	9.02
0.25	Normal cou	101	2	8	7.04
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	105	2	8	7.04
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	127	1	4	3.52
0.25	Normal cou	93	1	4	19.88
0.25	Normal cou	96	1	4	19.88
0.25	Normal cou	98	1	4	19.88
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	112	1	4	3.52

0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	118	1	4	21.56
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	96	2	8	6.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	99	1	4	19.61
0.25	Normal cou	104	1	4	21.54
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.5	Normal cou	124	1	2	10.76
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	125	1	4	21.17
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	119	1	4	3.52
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.5	Normal cou	96	1	2	9.7

0.5	Normal cou	97	1	2	9.7
0.5	Normal cou	112	1	2	10.63
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	105	2	8	7.04
0.25	Normal cou	116	1	4	3.52
0.17	Normal cou	96	1	6	29.12
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	95	2	8	6.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	99	2	8	6.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	102	1	4	21.26
0.25	Normal cou	111	1	4	21.26
0.25	Normal cou	112	1	4	21.26
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	116	1	4	3.52
	Second flus	91	1	1	4.33
	Second flus	92	1	1	4.33
	Second flus	93	1	1	4.33
	Second flus	94	1	1	4.33
	Second flus	100	1	1	4.33
	Second flus	101	1	1	4.33
	Second flus	102	1	1	4.33
	Second flus	103	1	1	4.33
	Second flus	104	3	3	12.99
	Second flus	105	2	2	8.66
	Second flus	109	1	1	4.33
	Second flus	110	1	1	4.33
	Second flus	111	1	1	4.33
	Second flus	112	3	3	12.99
	Second flus	113	1	1	4.33
	Second flus	121	1	1	4.33
0.25	Normal cou	93	1	4	3.01
0.29	Normal cou	96	1	3.5	16.97
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	99	1	4	3.01

0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	96	1	4	19.36
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	102	2	8	7.04
0.25	Normal cou	123	1	4	3.52
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	116	1	4	3.52
0.25	Normal cou	128	1	4	3.52
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	119	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	104	1	4	21.63
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	91	3	12	9.02
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	105	2	8	7.04
0.5	Normal cou	110	2	4	21.28
0.25	Normal cou	111	1	4	3.52
0.17	Normal cou	105	1	6	31.93
0.17	Normal cou	106	1	6	31.93
0.25	Normal cou	102	1	4	3.52

0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	75	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	131	1	4	3.52
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	118	1	4	21.22
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	118	1	4	3.52
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	107	2	8	7.04
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	123	1	4	3.52
0.5	Normal cou	127	1	2	10.8
0.5	Normal cou	131	1	2	10.8
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	95	4	16	12.03
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	121	1	4	3.52
0.25	Normal cou	100	2	8	6.01
0.25	Normal cou	105	1	4	21.3
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	118	1	4	21.28
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	96	1	4	19.39
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	123	1	4	21.21
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	99	1	4	3.01

0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	94	2	8	6.01
0.25	Normal cou	95	2	8	6.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	100	2	8	6.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	105	3	12	10.56
0.25	Normal cou	110	2	8	7.04
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	122	1	4	3.52
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	98	2	8	6.01
0.25	Normal cou	106	2	8	7.04
0.25	Normal cou	110	2	8	7.04
0.25	Normal cou	112	2	8	7.04
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	105	2	8	7.04
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	132	1	4	3.52
0.5	Normal cou	127	1	2	10.81
0.5	Normal cou	126	1	2	10.66
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	96	1	4	19.44
0.25	Normal cou	98	1	4	19.44
0.25	Normal cou	130	1	4	21.31
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	94	1	4	19.44
0.25	Normal cou	119	1	4	21.3
0.25	Normal cou	128	1	4	21.3
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	93	1	4	3.01

0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	121	1	4	3.52
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	108	2	8	7.04
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	97	2	8	6.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	104	2	8	7.04
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	113	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	99	2	8	6.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	131	1	4	3.52
0.25	Normal cou	100	1	4	19.66
0.25	Normal cou	108	1	4	21.6
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	96	2	8	6.01
0.25	Normal cou	98	1	4	3.01

0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	111	2	8	7.04
0.25	Normal cou	116	1	4	21.6
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	122	1	4	21.56
0.25	Normal cou	127	1	4	21.56
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	107	1	4	20.87
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	95	2	8	6.01
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.25	Normal cou	116	1	4	3.52
0.25	Normal cou	128	1	4	3.52
0.5	Normal cou	102	1	2	10.42
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	105	1	4	21.33
	Second flus	94	1	1	4.33
	Second flus	96	1	1	4.33
	Second flus	97	1	1	4.33
	Second flus	97	1	1	4.33
	Second flus	98	1	1	4.33
	Second flus	102	1	1	4.33
	Second flus	103	1	1	4.33
	Second flus	105	1	1	4.33
	Second flus	106	1	1	4.33

	Second flus	106	1	1	4.33
	Second flus	108	2	2	8.66
	Second flus	109	1	1	4.33
	Second flus	110	1	1	4.33
	Second flus	111	1	1	4.33
	Second flus	112	2	2	8.66
	Second flus	112	1	1	4.33
	Second flus	113	1	1	4.33
	Second flus	116	1	1	4.33
	Second flus	118	2	2	8.66
	Second flus	119	2	2	8.66
	Second flus	123	1	1	4.33
	Second flus	124	2	2	8.66
	Second flus	126	2	2	8.66
	Second flus	128	2	2	8.66
	Second flus	138	1	1	4.33
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	113	2	8	7.04
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	116	1	4	3.52
0.25	Normal cou	95	4	16	12.03
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	109	2	8	7.04
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.5	Normal cou	98	1	2	9.78
0.5	Normal cou	107	1	2	10.74
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.5	Normal cou	92	1	2	9.78

0.5	Normal cou	97	1	2	9.78
0.5	Normal cou	110	1	2	10.74
0.5	Normal cou	111	1	2	10.74
0.5	Normal cou	116	1	2	10.74
0.5	Normal cou	114	1	2	10.79
0.5	Normal cou	125	1	2	10.79
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	127	1	4	3.52
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	110	2	8	7.04
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	104	1	4	3.52
0.17	Normal cou	110	1	6	32.46
0.17	Normal cou	114	1	6	32.46
0.17	Normal cou	127	1	6	32.46
0.17	Normal cou	130	1	6	32.46
0.17	Normal cou	134	1	6	32.46
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.17	Normal cou	106	1	6	32.43
0.17	Normal cou	120	1	6	31.94
0.17	Normal cou	126	1	6	31.94
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	110	1	4	3.52
0.08	Normal cou	96	1	12	58.28
0.08	Normal cou	106	1	12	63.85
0.08	Normal cou	114	1	12	63.85
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	96	2	8	6.01
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	105	1	4	3.52

0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	111	1	4	3.52
0.08	Normal cou	99	1	12	58.25
0.08	Normal cou	103	1	12	63.82
0.08	Normal cou	106	1	12	63.82
0.08	Normal cou	113	1	12	63.82
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.08	Normal cou	122	1	12	63.77
0.25	Normal cou	106	1	4	3.52
0.17	Normal cou	92	1	6	29.08
0.17	Normal cou	100	1	6	29.08
0.17	Normal cou	106	1	6	31.85
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	97	2	8	6.01
0.25	Normal cou	110	1	4	3.52
0.25	Normal cou	120	1	4	3.52
0.17	Normal cou	96	1	6	29.44
0.17	Normal cou	102	1	6	32.33
0.17	Normal cou	104	1	6	32.33
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	104	1	4	3.52
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	114	1	4	3.52
0.25	Normal cou	115	1	4	3.52
0.25	Normal cou	116	1	4	3.52
0.25	Normal cou	120	1	4	3.52
0.33	Normal cou	100	1	3	14.7
0.33	Normal cou	104	1	3	16.15
0.33	Normal cou	106	1	3	16.15
0.33	Normal cou	93	1	3	13.54
0.33	Normal cou	102	1	3	14.56
0.33	Normal cou	106	1	3	14.56
0.33	Normal cou	106	1	3	14.56
0.33	Normal cou	108	1	3	14.56
0.33	Normal cou	110	1	3	14.56
0.33	Normal cou	111	1	3	14.56
0.33	Normal cou	112	1	3	14.56
0.25	Normal cou	89	1	4	2.33
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	103	1	4	2.6

0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.17	Normal cou	99	1	6	27.07
0.17	Normal cou	101	1	6	29.12
0.17	Normal cou	103	1	6	29.12
0.17	Normal cou	105	1	6	29.12
0.17	Normal cou	108	1	6	29.12
0.17	Normal cou	112	1	6	29.12
0.17	Normal cou	105	1	6	28.11
0.17	Normal cou	112	1	6	28.11
0.17	Normal cou	116	1	6	28.11
0.17	Normal cou	116	1	6	28.11
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	87	1	4	2.33
0.25	Normal cou	88	1	4	2.33
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	115	2	8	5.2
0.25	Normal cou	116	1	4	2.6
0.08	Normal cou	97	1	12	52.8
0.08	Normal cou	105	1	12	56.47
0.08	Normal cou	106	1	12	56.47
0.08	Normal cou	108	1	12	56.47
0.08	Normal cou	109	1	12	56.47
0.08	Normal cou	110	1	12	56.47
0.25	Normal cou	91	1	4	2.33
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.08	Normal cou	96	1	12	52.84
0.08	Normal cou	99	1	12	52.84
0.08	Normal cou	102	1	12	56.53
0.08	Normal cou	102	1	12	56.53
0.08	Normal cou	108	1	12	56.53
0.08	Normal cou	110	1	12	56.53
0.08	Normal cou	111	1	12	56.53
0.08	Normal cou	113	1	12	56.53
0.08	Normal cou	114	1	12	56.53
0.08	Normal cou	119	1	12	56.53
0.08	Normal cou	126	1	12	56.53
0.25	Normal cou	102	2	8	5.2
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	108	1	4	2.6

0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	115	2	8	5.2
0.25	Normal cou	120	1	4	2.6
0.08	Normal cou	103	1	12	56.59
0.08	Normal cou	104	1	12	56.59
0.08	Normal cou	110	1	12	56.59
0.08	Normal cou	113	1	12	56.59
0.08	Normal cou	114	1	12	56.59
0.25	Normal cou	84	2	8	4.65
0.25	Normal cou	87	1	4	2.33
0.25	Normal cou	89	1	4	2.33
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	93	2	8	4.65
0.25	Normal cou	94	2	8	4.65
0.25	Normal cou	95	2	8	4.65
0.25	Normal cou	97	2	8	4.65
0.25	Normal cou	99	3	12	6.98
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	109	2	8	5.2
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	118	1	4	2.6
0.17	Normal cou	93	1	6	26.49
0.17	Normal cou	94	1	6	26.49
0.17	Normal cou	97	1	6	26.49
0.17	Normal cou	98	1	6	26.49
0.17	Normal cou	99	1	6	26.49
0.17	Normal cou	101	2	12	56.72
0.17	Normal cou	103	1	6	28.36
0.17	Normal cou	105	2	12	56.72
0.17	Normal cou	113	1	6	28.36
0.17	Normal cou	114	1	6	28.36
0.17	Normal cou	120	1	6	28.36
0.17	Normal cou	124	1	6	28.36
0.17	Normal cou	127	1	6	28.36
0.25	Normal cou	80	1	4	2.33
0.25	Normal cou	87	1	4	2.33
0.25	Normal cou	91	1	4	2.33
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	97	2	8	4.65

0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	100	2	8	4.65
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	125	1	4	2.6
0.25	Normal cou	92	2	8	35.32
0.25	Normal cou	92	1	4	17.66
0.25	Normal cou	93	1	4	17.66
0.25	Normal cou	94	1	4	17.66
0.25	Normal cou	94	2	8	35.32
0.25	Normal cou	95	1	4	17.66
0.25	Normal cou	96	1	4	17.66
0.25	Normal cou	97	2	8	35.32
0.25	Normal cou	99	2	8	35.32
0.25	Normal cou	100	1	4	17.66
0.25	Normal cou	101	1	4	18.91
0.25	Normal cou	101	2	8	37.81
0.25	Normal cou	102	2	8	37.81
0.25	Normal cou	103	1	4	18.91
0.25	Normal cou	103	1	4	18.91
0.25	Normal cou	104	1	4	18.91
0.25	Normal cou	104	1	4	18.91
0.25	Normal cou	106	1	4	18.91
0.25	Normal cou	107	1	4	18.91
0.25	Normal cou	108	1	4	18.91
0.25	Normal cou	109	1	4	18.91
0.25	Normal cou	110	1	4	18.91
0.25	Normal cou	111	1	4	18.91
0.25	Normal cou	114	2	8	37.81
0.25	Normal cou	117	1	4	18.91
0.25	Normal cou	85	2	8	4.65
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	105	1	4	2.6
0.08	Normal cou	91	1	12	53.03
0.08	Normal cou	92	1	12	53.03
0.08	Normal cou	93	2	24	106.05
0.08	Normal cou	94	2	24	106.05
0.08	Normal cou	96	1	12	53.03
0.08	Normal cou	99	1	12	53.03
0.08	Normal cou	103	1	12	56.78
0.08	Normal cou	104	1	12	56.78
0.08	Normal cou	108	1	12	56.78
0.08	Normal cou	109	1	12	56.78
0.08	Normal cou	111	1	12	56.78

0.08	Normal cou	113	1	12	56.78
0.08	Normal cou	113	1	12	56.78
0.08	Normal cou	114	1	12	56.78
0.08	Normal cou	115	1	12	56.78
0.08	Normal cou	120	1	12	56.78
0.08	Normal cou	122	1	12	56.78
0.08	Normal cou	123	1	12	56.78
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	86	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.17	Normal cou	97	1	6	26.54
0.17	Normal cou	99	1	6	26.54
0.17	Normal cou	100	1	6	26.54
0.17	Normal cou	103	1	6	28.42
0.25	Normal cou	103	2	8	5.2
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	86	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	108	1	4	2.6
	Second flus	89	1	1	4.33
	Second flus	89	1	1	4.33
	Second flus	95	1	1	4.33
	Second flus	96	1	1	4.33
	Second flus	96	1	1	4.33
	Second flus	98	1	1	4.33
	Second flus	100	2	2	8.66
	Second flus	101	1	1	4.33
	Second flus	104	1	1	4.33
	Second flus	105	1	1	4.33
	Second flus	107	1	1	4.33
	Second flus	107	2	2	8.66
	Second flus	108	1	1	4.33
	Second flus	108	1	1	4.33
	Second flus	109	1	1	4.33
	Second flus	110	1	1	4.33

	Second flus	110	2	2	8.66
	Second flus	112	1	1	4.33
	Second flus	112	2	2	8.66
	Second flus	114	2	2	8.66
	Second flus	114	1	1	4.33
	Second flus	116	1	1	4.33
	Second flus	118	1	1	4.33
0.25	Normal cou	83	1	4	2.33
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	110	2	8	5.2
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	119	1	4	2.6
0.33	Normal cou	86	1	3	13.51
0.33	Normal cou	88	1	3	13.51
0.33	Normal cou	90	1	3	13.51
0.33	Normal cou	91	1	3	13.51
0.33	Normal cou	96	1	3	13.51
0.33	Normal cou	80	1	3	13.18
0.33	Normal cou	84	1	3	13.18
0.33	Normal cou	92	1	3	13.18
0.33	Normal cou	94	1	3	13.18
0.33	Normal cou	96	1	3	13.18
0.33	Normal cou	108	1	3	14.09
0.33	Normal cou	110	1	3	14.09
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	110	2	8	5.2
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	115	2	8	5.2
0.25	Normal cou	117	1	4	2.6

0.17	Normal cou	97	1	6	26.38
0.17	Normal cou	106	1	6	28.2
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	110	2	8	5.2
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	112	2	8	5.2
0.25	Normal cou	117	1	4	2.6
0.25	Normal cou	86	1	4	17.66
0.25	Normal cou	100	1	4	17.66
0.25	Normal cou	101	1	4	18.91
0.25	Normal cou	115	1	4	18.91
0.25	Normal cou	138	1	4	18.91
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	103	2	8	5.2
0.25	Normal cou	110	2	8	5.2
0.25	Normal cou	112	2	8	5.2
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	94	1	4	17.71
0.25	Normal cou	98	1	4	17.71
0.25	Normal cou	103	1	4	18.96
0.25	Normal cou	108	1	4	18.96
0.25	Normal cou	112	1	4	18.96
0.25	Normal cou	115	1	4	18.96
0.25	Normal cou	87	1	4	2.33
0.25	Normal cou	88	1	4	2.33
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	122	1	4	2.6
0.25	Normal cou	126	1	4	2.6
0.25	Normal cou	83	1	4	17.69
0.25	Normal cou	95	1	4	17.69
0.25	Normal cou	100	1	4	17.69
0.25	Normal cou	100	1	4	17.69
0.25	Normal cou	104	1	4	18.94
0.25	Normal cou	105	1	4	18.94
0.25	Normal cou	109	1	4	18.94
0.25	Normal cou	84	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	91	1	4	2.33
0.25	Normal cou	99	1	4	2.33

0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	110	2	8	5.2
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	85	1	4	17.77
0.25	Normal cou	88	1	4	17.77
0.25	Normal cou	89	1	4	17.77
0.25	Normal cou	90	1	4	17.77
0.25	Normal cou	95	1	4	17.77
0.25	Normal cou	102	1	4	19.04
0.25	Normal cou	103	1	4	19.04
0.25	Normal cou	107	1	4	19.04
0.25	Normal cou	122	1	4	19.04
0.25	Normal cou	88	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	102	1	4	2.6
0.5	Normal cou	96	1	2	8.85
0.5	Normal cou	97	1	2	8.85
0.5	Normal cou	85	1	2	9.07
0.5	Normal cou	90	1	2	9.07
0.5	Normal cou	95	1	2	9.07
0.5	Normal cou	97	1	2	9.07
0.5	Normal cou	99	1	2	9.07
0.5	Normal cou	104	1	2	9.77
0.5	Normal cou	120	1	2	9.77
0.25	Normal cou	87	1	4	2.33
0.25	Normal cou	88	1	4	2.33
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	87	1	4	18.2
0.25	Normal cou	95	1	4	18.2
0.25	Normal cou	98	1	4	18.2
0.25	Normal cou	85	1	4	2.33
0.25	Normal cou	86	1	4	2.33
0.25	Normal cou	91	1	4	2.33
0.25	Normal cou	95	2	8	4.65
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	101	2	8	5.2
0.17	Normal cou	96	1	6	27.22
0.17	Normal cou	96	1	6	27.22
0.17	Normal cou	108	1	6	29.32
0.17	Normal cou	110	1	6	29.32

0.17	Normal cou	112	1	6	29.32
0.17	Normal cou	117	1	6	29.32
0.25	Normal cou	82	1	4	2.33
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.17	Normal cou	100	1	6	27.18
0.17	Normal cou	107	1	6	29.26
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	119	1	4	2.6
0.17	Normal cou	86	1	6	27.09
0.17	Normal cou	110	1	6	29.15
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	117	1	4	2.6
0.33	Normal cou	92	1	3	13.54
0.33	Normal cou	96	1	3	13.54
0.33	Normal cou	104	1	3	14.58
0.33	Normal cou	108	1	3	14.58
0.33	Normal cou	89	1	3	13.15
0.33	Normal cou	106	1	3	14.06
0.33	Normal cou	110	1	3	14.06
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	112	2	8	5.2
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	117	1	4	2.6

0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.17	Normal cou	95	1	6	26.47
0.17	Normal cou	96	1	6	26.47
0.17	Normal cou	104	1	6	28.33
0.17	Normal cou	120	1	6	28.33
0.17	Normal cou	122	1	6	28.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	110	2	8	5.2
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	84	1	4	17.66
0.25	Normal cou	87	1	4	17.66
0.25	Normal cou	92	2	8	35.32
0.25	Normal cou	95	1	4	17.66
0.25	Normal cou	96	1	4	17.66
0.25	Normal cou	97	1	4	17.66
0.25	Normal cou	97	1	4	17.66
0.25	Normal cou	99	1	4	17.66
0.25	Normal cou	99	1	4	17.66
0.25	Normal cou	113	1	4	18.91
0.25	Normal cou	90	2	8	4.65
0.25	Normal cou	100	2	8	4.65
0.25	Normal cou	98	1	4	17.68
0.25	Normal cou	103	1	4	18.92
0.25	Normal cou	108	1	4	18.92
0.25	Normal cou	126	1	4	18.92
0.25	Normal cou	90	3	12	6.98
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	88	1	4	17.71
0.25	Normal cou	89	1	4	17.71
0.25	Normal cou	89	1	4	17.71
0.25	Normal cou	95	1	4	17.71
0.25	Normal cou	96	2	8	35.42
0.25	Normal cou	100	1	4	17.71
0.25	Normal cou	100	1	4	17.71
0.25	Normal cou	102	1	4	18.96
0.25	Normal cou	105	1	4	18.96
0.25	Normal cou	105	1	4	18.96
0.25	Normal cou	109	1	4	18.96
0.25	Normal cou	113	1	4	18.96
0.25	Normal cou	120	2	8	37.93

0.25	Normal cou	95	2	8	4.65
0.5	Normal cou	87	1	2	8.86
0.5	Normal cou	90	1	2	8.86
0.5	Normal cou	95	1	2	8.86
0.5	Normal cou	96	1	2	8.86
0.5	Normal cou	108	1	2	9.49
0.5	Normal cou	111	1	2	9.49
0.33	Normal cou	87	1	3	13.6
0.33	Normal cou	94	1	3	13.6
0.33	Normal cou	97	1	3	13.6
0.33	Normal cou	99	1	3	13.6
0.33	Normal cou	100	1	3	13.6
0.33	Normal cou	103	1	3	14.65
0.33	Normal cou	105	1	3	14.65
0.33	Normal cou	110	1	3	14.65
0.33	Normal cou	111	1	3	14.65
0.33	Normal cou	118	1	3	14.65
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.08	Normal cou	93	1	12	54.6
0.08	Normal cou	94	1	12	54.6
0.08	Normal cou	103	1	12	58.86
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0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	103	2	8	5.2
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.17	Normal cou	100	1	6	27.32
0.17	Normal cou	104	1	6	29.46
0.17	Normal cou	116	1	6	29.46
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	99	2	8	4.65
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	122	1	4	2.6
0.17	Normal cou	95	1	6	27.26
0.17	Normal cou	96	1	6	27.26
0.17	Normal cou	106	1	6	29.38
0.17	Normal cou	112	1	6	29.38
0.17	Normal cou	116	1	6	29.38
0.17	Normal cou	118	1	6	29.38
0.17	Normal cou	128	1	6	29.38
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	103	2	8	5.2
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	1	4	2.6

0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	118	2	8	5.2
0.25	Normal cou	122	1	4	2.6
0.25	Normal cou	123	1	4	2.6
0.25	Normal cou	127	1	4	2.6
0.17	Normal cou	86	1	6	27.13
0.17	Normal cou	95	1	6	27.13
0.17	Normal cou	105	1	6	29.21
0.17	Normal cou	110	1	6	29.21
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	113	1	4	2.6
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0.25	Normal cou	118	1	4	2.6
0.33	Normal cou	86	1	3	13.54
0.33	Normal cou	88	1	3	13.54
0.33	Normal cou	110	1	3	14.58
0.33	Normal cou	114	1	3	14.58
0.5	Normal cou	85	1	2	8.75
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0.5	Normal cou	100	1	2	8.75
0.5	Normal cou	100	1	2	8.75
0.5	Normal cou	106	1	2	9.35
0.5	Normal cou	114	1	2	9.35
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	105	3	12	7.81
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0.25	Normal cou	113	1	4	2.6
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0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	112	2	8	5.2
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	115	2	8	5.2
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	82	1	4	17.38
0.25	Normal cou	86	1	4	17.38
0.25	Normal cou	100	1	4	17.38

0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	111	3	12	7.81
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	114	1	4	2.6
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0.25	Normal cou	101	1	4	18.61
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0.25	Normal cou	109	1	4	18.61
0.25	Normal cou	112	1	4	18.61
0.25	Normal cou	113	1	4	18.61
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0.25	Normal cou	100	2	8	4.65
0.25	Normal cou	105	2	8	5.2
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	97	1	4	17.49
0.25	Normal cou	100	1	4	17.49
0.25	Normal cou	107	1	4	18.68
0.25	Normal cou	114	1	4	18.68
0.25	Normal cou	117	1	4	18.68
0.25	Normal cou	95	1	4	2.33
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0.25	Normal cou	92	1	4	17.5
0.25	Normal cou	96	1	4	17.5
0.25	Normal cou	98	1	4	17.5
0.25	Normal cou	101	1	4	18.7
0.25	Normal cou	104	1	4	18.7
0.25	Normal cou	105	1	4	18.7
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0.25	Normal cou	105	2	8	5.2
0.5	Normal cou	88	1	2	8.73
0.5	Normal cou	95	1	2	8.73
0.5	Normal cou	97	1	2	8.73
0.5	Normal cou	104	1	2	9.32
0.5	Normal cou	106	1	2	9.32
0.5	Normal cou	107	1	2	9.32
0.5	Normal cou	111	1	2	9.32
0.5	Normal cou	118	1	2	9.32
0.5	Normal cou	119	1	2	9.32
0.5	Normal cou	93	1	2	8.98
0.5	Normal cou	96	1	2	8.98
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	103	1	4	2.6

0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	89	1	4	17.97
0.25	Normal cou	93	1	4	17.97
0.25	Normal cou	94	1	4	17.97
0.25	Normal cou	96	1	4	17.97
0.25	Normal cou	97	1	4	17.97
0.25	Normal cou	100	1	4	17.97
0.25	Normal cou	102	1	4	19.32
0.25	Normal cou	108	1	4	19.32
0.25	Normal cou	111	1	4	19.32
0.25	Normal cou	114	1	4	19.32
0.25	Normal cou	90	2	8	4.65
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	95	2	8	4.65
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	96	1	4	18.04
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0.25	Normal cou	104	1	4	19.42
0.25	Normal cou	116	1	4	19.42
0.25	Normal cou	116	1	4	19.42
0.25	Normal cou	117	1	4	19.42
0.25	Normal cou	118	1	4	19.42
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	103	1	4	19.53
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0.25	Normal cou	89	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.17	Normal cou	96	1	6	27.16
0.17	Normal cou	97	1	6	27.16
0.17	Normal cou	102	1	6	29.24
0.25	Normal cou	89	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.33	Normal cou	88	1	3	13.54
0.33	Normal cou	86	1	3	13.13

0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	99	1	4	2.33
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0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	107	1	4	2.6
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0.08	Normal cou	84	1	12	52.7
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0.25	Normal cou	99	2	8	4.65
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0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	103	1	4	2.6
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0.17	Normal cou	86	1	6	26.23
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0.17	Normal cou	107	1	6	28.01
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0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.33	Normal cou	88	1	3	13.13
0.33	Normal cou	91	1	3	13.13
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0.33	Normal cou	100	1	3	13.13
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0.5	Normal cou	89	1	2	9.43
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0.5	Normal cou	92	1	2	9.43
0.5	Normal cou	92	1	2	9.43
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0.5	Normal cou	105	1	2	10.25
0.5	Normal cou	108	1	2	10.25
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0.25	Normal cou	100	1	4	18.89
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0.25	Normal cou	113	1	4	20.56
0.25	Normal cou	116	1	4	20.56
0.25	Normal cou	85	1	4	2.33
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0.25	Normal cou	113	1	4	20.58
0.25	Normal cou	116	1	4	20.58
0.25	Normal cou	120	1	4	20.58
0.25	Normal cou	112	2	8	5.2
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0.5	Normal cou	92	1	2	9.07
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0.5	Normal cou	103	1	2	9.77
0.5	Normal cou	105	1	2	9.77
0.5	Normal cou	106	1	2	9.77
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0.5	Normal cou	110	1	2	9.77
0.5	Normal cou	110	1	2	9.77
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0.5	Normal cou	116	1	2	9.77

0.5	Normal cou	118	1	2	9.77
0.33	Normal cou	102	1	3	14.63
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0.33	Normal cou	113	1	3	14.63
0.29	Normal cou	84	1	3.5	2.04
0.29	Normal cou	98	1	3.5	2.04
0.29	Normal cou	100	1	3.5	2.04
0.29	Normal cou	107	1	3.5	2.28
0.17	Normal cou	85	1	6	27.2
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0.17	Normal cou	98	1	6	27.2
0.17	Normal cou	99	1	6	27.2
0.17	Normal cou	105	1	6	29.3
0.17	Normal cou	117	1	6	29.3
0.17	Normal cou	120	1	6	29.3
0.17	Normal cou	123	1	6	29.3
0.25	Normal cou	91	1	4	2.33
0.25	Normal cou	105	1	4	2.6
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0.25	Normal cou	95	2	8	4.65
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0.17	Normal cou	101	1	6	29.48
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0.25	Normal cou	105	1	4	2.6
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0.08	Normal cou	112	1	12	59.02
0.08	Normal cou	129	1	12	59.02
0.25	Normal cou	115	1	4	2.6
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0.08	Normal cou	117	1	12	58.86
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0.33	Normal cou	96	1	3	13.64
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0.5	Normal cou	119	1	2	9.44
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0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	106	1	4	2.6

0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	117	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	124	1	4	2.6
0.25	Normal cou	103	1	4	18.94
0.25	Normal cou	104	1	4	18.94
0.25	Normal cou	118	1	4	18.94
0.25	Normal cou	132	1	4	18.94
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	117	1	4	18.92
0.25	Normal cou	118	1	4	18.92
0.25	Normal cou	121	1	4	18.92
0.25	Normal cou	122	1	4	18.92
0.25	Normal cou	124	1	4	18.92
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0.17	Normal cou	118	1	6	28.45
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0.25	Normal cou	92	1	4	2.33
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0.25	Normal cou	106	1	4	2.6
	Second flus	82	1	1	4.33
	Second flus	85	1	1	4.33
	Second flus	86	2	2	8.66
	Second flus	88	1	1	4.33
	Second flus	89	3	3	12.99
	Second flus	90	3	3	12.99
	Second flus	91	2	2	8.66
	Second flus	91	1	1	4.33
	Second flus	92	4	4	17.32
	Second flus	93	6	6	25.98
	Second flus	93	4	4	17.32
	Second flus	94	5	5	21.65
	Second flus	94	2	2	8.66
	Second flus	95	3	3	12.99
	Second flus	95	4	4	17.32
	Second flus	96	3	3	12.99
	Second flus	96	3	3	12.99
	Second flus	97	8	8	34.64
	Second flus	97	2	2	8.66

	Second flus	98	3	3	12.99
	Second flus	98	3	3	12.99
	Second flus	99	4	4	17.32
	Second flus	100	2	2	8.66
	Second flus	100	5	5	21.65
	Second flus	101	1	1	4.33
	Second flus	101	6	6	25.98
	Second flus	102	1	1	4.33
	Second flus	102	3	3	12.99
	Second flus	103	2	2	8.66
	Second flus	103	2	2	8.66
	Second flus	104	2	2	8.66
	Second flus	104	4	4	17.32
	Second flus	105	3	3	12.99
	Second flus	105	1	1	4.33
	Second flus	106	3	3	12.99
	Second flus	107	1	1	4.33
	Second flus	107	3	3	12.99
	Second flus	108	4	4	17.32
	Second flus	108	3	3	12.99
	Second flus	109	3	3	12.99
	Second flus	109	1	1	4.33
	Second flus	110	2	2	8.66
	Second flus	110	2	2	8.66
	Second flus	111	3	3	12.99
	Second flus	111	4	4	17.32
	Second flus	112	1	1	4.33
	Second flus	112	1	1	4.33
	Second flus	113	2	2	8.66
	Second flus	114	3	3	12.99
	Second flus	114	3	3	12.99
	Second flus	115	3	3	12.99
	Second flus	116	1	1	4.33
	Second flus	116	2	2	8.66
	Second flus	118	3	3	12.99
	Second flus	119	1	1	4.33
	Second flus	120	1	1	4.33
	Second flus	124	1	1	4.33
	Second flus	125	2	2	8.66
	Second flus	125	2	2	8.66
	Second flus	128	1	1	4.33
0.19	Normal cou	89	1	5.2	23.09
0.19	Normal cou	93	1	5.2	23.09
0.19	Normal cou	110	1	5.2	24.75
0.19	Normal cou	111	1	5.2	24.75
0.19	Normal cou	112	1	5.2	24.75
0.17	Normal cou	95	1	6	26.63

0.17	Normal cou	104	1	6	28.53
0.17	Normal cou	106	1	6	28.53
0.17	Normal cou	109	1	6	28.53
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	83	1	4	2.33
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	88	1	4	17.58
0.25	Normal cou	92	1	4	17.58
0.25	Normal cou	95	1	4	17.58
0.25	Normal cou	96	1	4	17.58
0.25	Normal cou	98	1	4	17.58
0.25	Normal cou	99	1	4	17.58
0.25	Normal cou	99	1	4	17.58
0.25	Normal cou	100	1	4	17.58
0.25	Normal cou	104	1	4	18.8
0.25	Normal cou	105	1	4	18.8
0.25	Normal cou	106	1	4	18.8
0.25	Normal cou	108	2	8	37.6
0.25	Normal cou	109	1	4	18.8
0.25	Normal cou	110	1	4	18.8
0.25	Normal cou	113	1	4	18.8
0.25	Normal cou	116	2	8	37.6
0.25	Normal cou	119	1	4	18.8
0.25	Normal cou	124	1	4	18.8
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	119	1	4	18.89
0.25	Normal cou	123	1	4	18.89
0.25	Normal cou	127	1	4	18.89
0.25	Normal cou	131	1	4	18.89
0.25	Normal cou	80	1	4	2.33
0.25	Normal cou	91	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	89	1	4	17.63
0.25	Normal cou	93	1	4	17.63
0.25	Normal cou	102	1	4	18.86
0.25	Normal cou	109	1	4	18.86
0.25	Normal cou	112	1	4	18.86

0.25	Normal cou	117	1	4	18.86
0.25	Normal cou	118	1	4	18.86
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	113	2	8	5.2
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	117	1	4	18.89
0.25	Normal cou	121	1	4	18.89
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	113	2	8	5.2
0.25	Normal cou	120	2	8	5.2
0.25	Normal cou	124	1	4	2.6
0.25	Normal cou	114	1	4	18.82
0.25	Normal cou	119	1	4	18.82
0.25	Normal cou	124	1	4	18.82
0.25	Normal cou	126	1	4	18.82
0.25	Normal cou	128	1	4	18.82
0.25	Normal cou	130	1	4	18.82
0.25	Normal cou	94	1	4	17.57
0.25	Normal cou	95	1	4	17.57
0.25	Normal cou	98	2	8	35.14
0.25	Normal cou	99	1	4	17.57
0.25	Normal cou	100	1	4	17.57
0.25	Normal cou	118	1	4	18.78
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	1	4	18.82
0.25	Normal cou	120	1	4	18.82
0.25	Normal cou	123	1	4	18.82
0.43	Normal cou	99	1	2.33	1.36
0.43	Normal cou	104	1	2.33	1.52
0.43	Normal cou	110	1	2.33	1.52
0.25	Normal cou	111	1	4	18.89
0.25	Normal cou	115	1	4	18.89
0.25	Normal cou	119	1	4	18.89
0.25	Normal cou	92	1	4	17.58
0.25	Normal cou	97	1	4	17.58
0.25	Normal cou	104	1	4	18.8
0.25	Normal cou	105	1	4	18.8
0.25	Normal cou	107	1	4	18.8
0.25	Normal cou	110	1	4	18.8
0.25	Normal cou	133	1	4	18.8
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	114	1	4	18.76

0.25	Normal cou	118	1	4	18.76
0.25	Normal cou	118	1	4	18.76
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	101	1	4	18.82
0.25	Normal cou	115	1	4	18.82
0.25	Normal cou	118	1	4	18.82
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	88	1	4	17.68
0.25	Normal cou	94	1	4	17.68
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	87	1	4	17.66
0.25	Normal cou	104	1	4	18.91
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	97	1	4	17.58
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	97	1	4	17.65
0.25	Normal cou	91	1	4	2.33
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	101	1	4	18.84
0.25	Normal cou	104	1	4	18.84
0.25	Normal cou	106	1	4	18.84
0.25	Normal cou	107	1	4	18.84
0.25	Normal cou	113	1	4	18.84
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	114	1	4	18.86
0.25	Normal cou	121	1	4	18.86
0.25	Normal cou	126	1	4	18.86
0.25	Normal cou	96	1	4	17.65
0.25	Normal cou	120	1	4	18.89

0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	115	1	4	18.86
0.25	Normal cou	116	1	4	18.86
0.25	Normal cou	118	1	4	18.86
0.25	Normal cou	118	1	4	18.86
0.25	Normal cou	123	1	4	18.86
0.25	Normal cou	124	1	4	18.86
	Second flus	67	1	1	4.33
	Second flus	92	1	1	4.33
	Second flus	95	1	1	4.33
	Second flus	100	1	1	4.33
	Second flus	103	1	1	4.33
	Second flus	104	1	1	4.33
	Second flus	105	1	1	4.33
	Second flus	106	1	1	4.33
	Second flus	107	2	2	8.66
	Second flus	112	2	2	8.66
	Second flus	114	3	3	12.99
	Second flus	115	1	1	4.33
	Second flus	116	1	1	4.33
	Second flus	118	1	1	4.33
	Second flus	120	2	2	8.66
	Second flus	126	1	1	4.33
0.25	Normal cou	82	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.32	Normal cou	94	1	3.17	13.91
0.32	Normal cou	116	1	3.17	14.87
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	114	1	4	2.6
	Second flus	92	1	1	4.33
	Second flus	93	1	1	4.33
	Second flus	95	2	2	8.66
	Second flus	97	1	1	4.33
	Second flus	98	2	2	8.66
	Second flus	100	2	2	8.66
	Second flus	101	3	3	12.99
	Second flus	102	2	2	8.66
	Second flus	103	1	1	4.33
	Second flus	104	3	3	12.99
	Second flus	108	1	1	4.33
	Second flus	110	1	1	4.33

	Second flus	112	1	1	4.33
	Second flus	114	1	1	4.33
	Second flus	122	2	2	8.66
	Second flus	124	1	1	4.33
	Second flus	125	1	1	4.33
	Second flus	128	1	1	4.33
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	123	1	4	2.6
0.29	Normal cou	130	1	3.5	16.45
0.25	Normal cou	96	1	4	17.62
0.25	Normal cou	98	1	4	17.62
0.25	Normal cou	99	1	4	17.62
0.25	Normal cou	106	1	4	18.84
0.25	Normal cou	107	1	4	18.74
0.25	Normal cou	104	1	4	18.8
0.25	Normal cou	108	1	4	18.8
0.25	Normal cou	100	1	4	17.63
0.25	Normal cou	103	1	4	18.86
0.25	Normal cou	106	1	4	18.86
0.25	Normal cou	108	1	4	18.86
0.25	Normal cou	97	1	4	17.58
0.25	Normal cou	98	1	4	17.58
0.25	Normal cou	100	1	4	17.58
0.25	Normal cou	106	1	4	18.8
0.25	Normal cou	115	1	4	18.8
0.25	Normal cou	117	1	4	18.8
0.25	Normal cou	94	1	4	17.63
0.25	Normal cou	96	1	4	17.63
0.25	Normal cou	102	1	4	18.86
0.25	Normal cou	110	1	4	18.86
0.25	Normal cou	126	1	4	18.86
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	102	2	8	5.2
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	105	3	12	7.81
0.25	Normal cou	110	2	8	5.2
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	123	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	110	1	4	18.89
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	90	1	4	17.6
0.25	Normal cou	94	1	4	17.6
0.25	Normal cou	98	1	4	17.6

0.25	Normal cou	108	2	8	37.65
0.25	Normal cou	110	1	4	18.82
0.25	Normal cou	114	1	4	18.82
0.25	Normal cou	105	1	4	2.6
0.17	Normal cou	121	1	6	29.18
0.25	Normal cou	96	1	4	18.1
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	90	1	4	18.13
0.25	Normal cou	98	1	4	18.13
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.5	Normal cou	106	1	2	9.76
0.5	Normal cou	107	1	2	9.76
0.5	Normal cou	108	1	2	9.76
0.5	Normal cou	109	1	2	9.76
0.5	Normal cou	110	1	2	9.76
0.5	Normal cou	113	1	2	9.76
0.5	Normal cou	98	1	2	8.78
0.5	Normal cou	99	1	2	8.78
0.5	Normal cou	106	1	2	9.38
0.5	Normal cou	107	1	2	9.38
0.5	Normal cou	110	1	2	9.38
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	100	1	4	17.49
0.25	Normal cou	101	1	4	18.68
0.25	Normal cou	102	1	4	18.68
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	92	1	4	17.63
0.25	Normal cou	100	1	4	17.63
0.25	Normal cou	103	1	4	18.89
0.25	Normal cou	105	1	4	18.89
0.25	Normal cou	111	1	4	18.89
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	107	1	4	18.8

0.25	Normal cou	108	1	4	18.8
0.25	Normal cou	110	1	4	18.8
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	99	1	4	17.65
0.25	Normal cou	109	1	4	18.89
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	121	1	4	2.6
0.25	Normal cou	97	1	4	17.65
0.25	Normal cou	100	1	4	17.65
	Second flus	96	2	2	8.66
	Second flus	97	1	1	4.33
	Second flus	98	2	2	8.66
	Second flus	101	1	1	4.33
	Second flus	103	4	4	17.32
	Second flus	107	1	1	4.33
	Second flus	108	1	1	4.33
	Second flus	109	3	3	12.99
	Second flus	116	1	1	4.33
	Second flus	117	2	2	8.66
	Second flus	122	1	1	4.33
	Second flus	124	2	2	8.66
	Second flus	129	1	1	4.33
	Second flus	139	1	1	4.33
	Second flus	141	1	1	4.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.32	Normal cou	102	1	3.17	14.93
0.32	Normal cou	108	1	3.17	14.93
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	96	1	4	17.5
0.25	Normal cou	109	1	4	18.7
0.25	Normal cou	118	1	4	18.7
0.25	Normal cou	122	1	4	18.7
0.25	Normal cou	130	1	4	18.7
0.17	Normal cou	106	1	6	29.12
0.17	Normal cou	111	1	6	29.12
0.17	Normal cou	112	1	6	29.12
0.17	Normal cou	114	1	6	29.12
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	106	1	4	19.49

0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	117	1	4	2.6
0.17	Normal cou	98	1	6	26.28
0.17	Normal cou	108	1	6	28.08
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	125	1	4	2.6
0.25	Normal cou	98	1	4	17.5
0.25	Normal cou	104	1	4	18.7
0.25	Normal cou	109	1	4	18.7
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	110	2	8	5.2
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	98	1	4	17.55
0.25	Normal cou	101	1	4	18.76
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	96	1	4	17.6
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	110	2	8	5.2
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	107	1	4	18.91
0.25	Normal cou	109	1	4	18.91
0.25	Normal cou	112	1	4	18.91
0.25	Normal cou	113	1	4	18.91
0.25	Normal cou	116	1	4	18.91
0.25	Normal cou	104	1	4	18.92
0.25	Normal cou	117	1	4	18.92
0.25	Normal cou	120	1	4	18.92
0.25	Normal cou	123	1	4	18.92
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	99	1	4	17.68
0.25	Normal cou	104	1	4	18.92
0.25	Normal cou	109	1	4	18.92
0.25	Normal cou	112	1	4	18.92

0.25	Normal cou	112	1	4	18.92
0.25	Normal cou	118	1	4	18.94
0.25	Normal cou	120	1	4	18.94
0.25	Normal cou	121	1	4	18.94
0.25	Normal cou	124	1	4	18.94
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	105	1	4	18.84
0.25	Normal cou	109	1	4	18.84
0.25	Normal cou	116	1	4	18.84
0.25	Normal cou	118	1	4	18.84
0.25	Normal cou	120	1	4	18.84
0.25	Normal cou	120	1	4	18.84
0.25	Normal cou	123	1	4	18.84
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	93	1	4	17.63
0.25	Normal cou	102	1	4	18.86
0.25	Normal cou	106	1	4	18.86
0.25	Normal cou	110	1	4	18.86
0.25	Normal cou	118	1	4	18.86
0.25	Normal cou	119	1	4	18.86
0.25	Normal cou	120	1	4	18.86
0.25	Normal cou	121	1	4	18.86
0.25	Normal cou	123	1	4	18.86
0.25	Normal cou	126	1	4	18.86
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	121	1	4	2.6
0.25	Normal cou	107	1	4	18.76
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	108	1	4	18.74
0.25	Normal cou	110	1	4	18.74
0.25	Normal cou	112	1	4	18.74
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	110	2	8	5.2

0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	108	1	4	18.74
0.25	Normal cou	114	1	4	18.74
0.25	Normal cou	116	1	4	18.74
0.25	Normal cou	135	1	4	18.74
	Second flus	96	1	1	4.33
	Second flus	98	1	1	4.33
	Second flus	99	2	2	8.66
	Second flus	100	1	1	4.33
	Second flus	103	1	1	4.33
	Second flus	105	1	1	4.33
	Second flus	106	2	2	8.66
	Second flus	108	2	2	8.66
	Second flus	109	1	1	4.33
	Second flus	111	1	1	4.33
	Second flus	112	1	1	4.33
	Second flus	117	2	2	8.66
	Second flus	118	1	1	4.33
	Second flus	119	1	1	4.33
	Second flus	120	1	1	4.33
	Second flus	123	1	1	4.33
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.5	Normal cou	128	1	2	8.55
0.5	Normal cou	134	1	2	8.55
0.5	Normal cou	115	1	2	8.53
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	98	1	4	16.31
0.25	Normal cou	103	1	4	17.14
0.25	Normal cou	106	1	4	17.14
0.25	Normal cou	131	1	4	17.14
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	125	1	4	17.17
0.25	Normal cou	126	1	4	17.17
0.25	Normal cou	130	1	4	17.17
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	113	1	4	2.6

0.25	Normal cou	96	1	4	16.42
0.25	Normal cou	118	1	4	17.3
0.25	Normal cou	120	1	4	17.3
0.25	Normal cou	124	1	4	17.3
0.25	Normal cou	109	2	8	5.2
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	120	1	4	17.25
0.25	Normal cou	126	1	4	17.25
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	101	1	4	17.3
0.25	Normal cou	109	1	4	17.3
0.25	Normal cou	112	1	4	17.3
0.25	Normal cou	117	1	4	17.3
0.25	Normal cou	125	1	4	17.3
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	117	2	8	5.2
0.25	Normal cou	126	1	4	17.37
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	119	1	4	17.22
0.25	Normal cou	120	1	4	17.22
0.25	Normal cou	125	1	4	17.22
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	110	1	4	17.2
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.5	Normal cou	110	1	2	9.39
0.5	Normal cou	116	1	2	9.39
0.5	Normal cou	118	1	2	9.39
0.5	Normal cou	121	1	2	9.39
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	109	1	4	18.86
0.25	Normal cou	117	1	4	2.6
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	98	2	8	4.65
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	112	1	4	2.6

0.25	Normal cou	117	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	108	2	8	5.2
0.25	Normal cou	92	1	4	17.69
0.25	Normal cou	104	1	4	18.94
0.25	Normal cou	119	1	4	18.94
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	97	1	4	17.72
0.25	Normal cou	108	1	4	18.98
0.25	Normal cou	121	1	4	18.98
0.25	Normal cou	124	1	4	18.98
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	2	8	5.2
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	109	2	8	5.2
0.25	Normal cou	110	2	8	5.2
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	128	1	4	2.6
0.25	Normal cou	130	1	4	2.6
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	95	2	8	4.65
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	108	2	8	5.2
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	112	2	8	5.2
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	114	2	8	5.2
0.25	Normal cou	115	2	8	5.2
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	94	1	4	17.68
0.25	Normal cou	105	1	4	18.92
0.25	Normal cou	106	1	4	18.92
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	109	1	4	2.6

0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	116	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	99	1	4	17.69
0.25	Normal cou	111	1	4	18.94
	Second flus	92	1	1	4.33
	Second flus	103	1	1	4.33
	Second flus	107	1	1	4.33
	Second flus	108	1	1	4.33
	Second flus	116	1	1	4.33
	Second flus	119	1	1	4.33
	Second flus	126	1	1	4.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	121	1	4	2.6
0.25	Normal cou	127	1	4	2.6
0.32	Normal cou	104	1	3.17	14.9
0.25	Normal cou	107	1	4	18.7
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	105	1	4	18.74
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.25	Normal cou	108	1	4	18.84
0.25	Normal cou	109	1	4	18.84
0.25	Normal cou	111	1	4	18.84
0.25	Normal cou	112	1	4	18.84
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	105	2	8	5.2
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	110	2	8	5.2
0.25	Normal cou	110	1	4	18.89
0.25	Normal cou	117	1	4	18.89
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	117	1	4	18.92
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	112	1	4	18.98
0.25	Normal cou	114	1	4	18.98
0.25	Normal cou	117	1	4	18.98
0.25	Normal cou	111	2	8	5.2

0.25	Normal cou	97	1	4	17.75
0.25	Normal cou	98	1	4	17.75
0.25	Normal cou	105	1	4	19.02
0.25	Normal cou	108	1	4	19.02
0.25	Normal cou	110	1	4	19.02
0.25	Normal cou	114	1	4	19.02
0.25	Normal cou	114	1	4	19.02
0.25	Normal cou	115	1	4	19.02
0.25	Normal cou	119	1	4	19.02
0.25	Normal cou	97	1	4	17.69
0.26	Normal cou	101	1	3.83	2.49
0.25	Normal cou	95	1	4	18.1
0.25	Normal cou	107	1	4	19.49
0.25	Normal cou	115	1	4	19.49
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	119	1	4	2.6
0.5	Normal cou	104	1	2	9.76
0.5	Normal cou	92	1	2	8.78
0.5	Normal cou	97	1	2	8.78
0.5	Normal cou	105	1	2	9.39
0.5	Normal cou	105	1	2	9.39
0.5	Normal cou	108	1	2	9.39
0.5	Normal cou	113	1	2	9.39
0.5	Normal cou	119	1	2	9.39
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	91	1	4	17.6
0.25	Normal cou	103	1	4	18.82
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	102	2	8	5.2
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	90	1	4	17.71
0.25	Normal cou	96	1	4	17.71
0.25	Normal cou	131	1	4	18.96
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	105	3	12	7.81
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	104	1	4	19
0.25	Normal cou	100	3	12	6.98
0.25	Normal cou	105	2	8	5.2
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	99	1	4	17.72
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	103	2	8	5.2

0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	97	1	4	17.6
0.25	Normal cou	101	1	4	18.82
0.25	Normal cou	102	1	4	18.82
0.25	Normal cou	109	1	4	18.82
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	130	1	4	2.6
0.33	Normal cou	101	1	3	14.13
0.33	Normal cou	110	1	3	14.13
0.25	Normal cou	109	1	4	18.74
0.25	Normal cou	111	1	4	18.74
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	110	1	4	18.68
0.25	Normal cou	112	1	4	18.68
0.25	Normal cou	115	1	4	18.68
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	104	1	4	2.6
	Second flus	96	1	1	4.33
	Second flus	105	1	1	4.33
	Second flus	106	1	1	4.33
	Second flus	107	1	1	4.33
	Second flus	110	1	1	4.33
	Second flus	121	1	1	4.33
	Second flus	130	1	1	4.33
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	107	1	4	2.6

0.25	Normal cou	90	1	4	17.66
0.25	Normal cou	97	1	4	17.66
0.25	Normal cou	102	1	4	18.91
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	85	1	4	2.33
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	107	2	8	5.2
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	113	1	4	2.6
0.5	Normal cou	118	1	2	9.44
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	121	1	4	2.6
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	94	1	4	18.08
0.25	Normal cou	96	1	4	18.06
0.25	Normal cou	83	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	93	1	4	18.04
0.25	Normal cou	96	1	4	18.04
0.25	Normal cou	111	1	4	19.42
0.25	Normal cou	112	1	4	19.42
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	123	1	4	2.6
0.25	Normal cou	85	1	4	2.33
0.25	Normal cou	89	1	4	2.33
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.17	Normal cou	105	1	6	28.14
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	108	1	4	2.6
0.25	Normal cou	101	1	4	2.6

0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	104	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	94	1	4	2.33
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	101	1	4	19
0.25	Normal cou	77	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	106	1	4	2.6
0.25	Normal cou	115	2	8	5.2
0.25	Normal cou	125	1	4	2.6
0.25	Normal cou	107	1	4	18.94
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	111	1	4	2.6
0.25	Normal cou	134	1	4	18.76
0.25	Normal cou	114	1	4	2.6
0.25	Normal cou	98	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	116	1	4	2.6
0.33	Normal cou	96	1	3	13.12
0.33	Normal cou	109	1	3	14.01
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	102	1	4	2.6
0.25	Normal cou	92	1	4	2.33
0.25	Normal cou	95	1	4	2.33
0.25	Normal cou	112	1	4	2.6
0.25	Normal cou	127	1	4	18.91
0.25	Normal cou	104	1	4	18.7
0.25	Normal cou	104	1	4	20.13
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	103	1	4	2.6
0.17	Normal cou	110	1	6	28.2
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	123	1	4	2.6
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	94	1	4	17.52
0.25	Normal cou	104	1	4	18.72

0.25	Normal cou	85	2	8	4.65
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	87	1	4	2.33
0.25	Normal cou	99	1	4	2.33
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	103	1	4	2.6
0.25	Normal cou	118	1	4	2.6
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	101	1	4	2.6
0.25	Normal cou	82	1	4	2.33
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	120	1	4	2.6
0.25	Normal cou	105	1	4	2.6
0.25	Normal cou	100	1	4	2.33
0.25	Normal cou	97	1	4	2.33
0.25	Normal cou	101	2	8	5.2
0.25	Normal cou	107	1	4	2.6
0.25	Normal cou	125	1	4	2.6
0.25	Normal cou	90	1	4	2.33
0.25	Normal cou	109	1	4	2.6
0.25	Normal cou	96	1	4	2.33
	Second flus	128	1	1	4.33
	Second flus	132	1	1	4.33
	Second flus	137	1	1	4.33
	Second flus	138	1	1	4.33
	Second flus	146	1	1	4.33
	Second flus	149	1	1	4.33
	Second flus	150	1	1	4.33
	Second flus	151	1	1	4.33
	Second flus	154	1	1	4.33
0.25	Normal cou	116	1	4	2.6
	Second flus	95	1	1	4.33
	Second flus	113	1	1	4.33
0.25	Normal cou	119	1	4	2.6
0.25	Normal cou	115	1	4	2.6
0.25	Normal cou	110	1	4	2.6
0.25	Normal cou	91	1	4	2.33
0.25	Normal cou	133	1	4	2.6

	Second flus	105	1	1	4.33
	Second flus	101	1	1	4.33
0.25	Normal cou	93	1	4	2.33
0.25	Normal cou	96	1	4	2.33
0.25	Normal cou	125	1	4	2.6
0.25	Normal cou	170	1	4	3.19
	Second flus	253	1	1	4.33
0.25	Normal cou	193	1	4	3.88
0.25	Normal cou	38	1	4	3.27
0.25	Normal cou	184	1	4	18.41
0.25	Normal cou	187	1	4	18.41
0.25	Normal cou	134	1	4	18.36
0.25	Normal cou	30	1	4	3.01
0.25	Normal cou	33	2	8	6.01
	Second flus	177	1	1	4.33
	Second flus	245	1	1	4.33
0.25	Normal cou	40	1	4	3.01
0.25	Normal cou	131	1	4	17.75
0.25	Normal cou	132	1	4	17.75
0.25	Normal cou	40	1	4	2.76
0.25	Normal cou	103	1	4	17.47
0.25	Normal cou	138	1	4	3.19
0.25	Normal cou	177	1	4	17.76
0.25	Normal cou	38	1	4	2.76
0.25	Normal cou	43	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	166	1	4	3.19
0.25	Normal cou	47	1	4	16.74
0.25	Normal cou	88	1	4	17.08
0.25	Normal cou	106	1	4	3.19
0.25	Normal cou	113	1	4	3.19
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	87	1	4	16.72
0.25	Normal cou	291	1	4	17.68
0.5	Normal cou	153	1	2	8.92
0.25	Normal cou	161	1	4	18.04
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	113	1	4	2.88
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	116	1	4	2.88
0.25	Normal cou	189	1	4	2.88
0.25	Normal cou	85	1	4	16.63
0.25	Normal cou	102	1	4	2.88
0.5	Normal cou	102	1	2	8.77
0.5	Normal cou	125	1	2	8.77
0.5	Normal cou	87	1	2	8.47

0.5	Normal cou	92	1	2	8.47
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	216	1	4	17.96
0.25	Normal cou	94	1	4	16.63
0.25	Normal cou	146	1	4	17.84
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	150	1	4	2.88
0.25	Normal cou	120	1	4	2.88
0.25	Normal cou	125	1	4	2.88
0.25	Normal cou	155	1	4	2.88
0.25	Normal cou	170	1	4	2.88
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	85	2	8	5.07
0.25	Normal cou	87	2	8	5.07
	Second flus	235	1	1	4.33
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	130	1	4	2.88
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	120	1	4	17.91
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	106	1	4	17.79
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	144	1	4	2.88
0.25	Normal cou	148	1	4	2.88
0.25	Normal cou	151	1	4	2.88
0.25	Normal cou	205	1	4	2.88
0.25	Normal cou	240	1	4	2.88
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	117	1	4	2.88
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	87	1	4	2.54

0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	54	1	4	2.54
0.25	Normal cou	66	1	4	2.54
0.25	Normal cou	69	1	4	2.54
0.25	Normal cou	70	1	4	2.54
0.25	Normal cou	71	1	4	2.54
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	80	3	12	7.61
0.25	Normal cou	81	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	85	2	8	5.07
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	82	2	8	5.07
0.25	Normal cou	84	2	8	5.07
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.5	Normal cou	96	1	2	8.32
0.25	Normal cou	67	1	4	2.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.25	Normal cou	115	1	4	2.88
0.25	Normal cou	148	1	4	2.88
0.25	Normal cou	150	1	4	2.88
0.25	Normal cou	84	1	4	16.79
0.25	Normal cou	191	1	4	17.76
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.5	Normal cou	86	1	2	8.33
	Second flus	74	1	1	4.33
	Second flus	80	2	2	8.66
	Second flus	82	1	1	4.33
	Second flus	86	1	1	4.33

	Second flus	89	1	1	4.33
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	110	1	4	17.52
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	154	1	4	2.88
0.5	Normal cou	86	1	2	8.29
0.5	Normal cou	93	1	2	7.5
0.5	Normal cou	97	1	2	7.5
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	80	2	8	5.07
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.5	Normal cou	89	1	2	7.47
0.5	Normal cou	95	1	2	7.47
0.5	Normal cou	85	1	2	8.16
0.5	Normal cou	90	1	2	8.16
0.5	Normal cou	106	1	2	8.58
0.25	Normal cou	62	1	4	2.54
0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	79	2	8	5.07
0.25	Normal cou	80	2	8	5.07
0.25	Normal cou	81	2	8	5.07
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	72	2	8	5.07

0.25	Normal cou	75	2	8	5.07
0.25	Normal cou	77	2	8	5.07
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	79	2	8	5.07
0.25	Normal cou	81	1	4	2.54
0.25	Normal cou	82	2	8	5.07
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	84	2	8	5.07
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	96	1	4	16.38
0.25	Normal cou	115	1	4	17.24
0.25	Normal cou	174	1	4	17.24
0.25	Normal cou	67	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	88	1	4	16.52
0.25	Normal cou	88	1	4	16.52
0.25	Normal cou	88	1	4	16.52
0.25	Normal cou	88	1	4	16.52
0.25	Normal cou	93	1	4	16.52
0.25	Normal cou	133	1	4	17.41
0.25	Normal cou	56	1	4	2.54
0.25	Normal cou	57	1	4	2.54
0.25	Normal cou	59	1	4	2.54
0.25	Normal cou	63	1	4	2.54
0.25	Normal cou	66	1	4	2.54
0.25	Normal cou	67	1	4	2.54
0.25	Normal cou	71	1	4	2.54
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	81	2	8	5.07
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	79	1	4	16.61
0.25	Normal cou	89	1	4	16.61
0.25	Normal cou	57	1	4	2.54
0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	82	1	4	2.54

0.5	Normal cou	90	1	2	8.43
0.5	Normal cou	179	1	2	8.93
0.5	Normal cou	200	1	2	8.93
0.5	Normal cou	240	1	2	8.93
0.25	Normal cou	37	1	4	2.54
0.25	Normal cou	56	2	8	5.07
0.25	Normal cou	64	1	4	2.54
0.25	Normal cou	69	1	4	2.54
0.25	Normal cou	71	2	8	5.07
0.25	Normal cou	73	2	8	5.07
0.25	Normal cou	75	2	8	5.07
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	77	3	12	7.61
0.25	Normal cou	81	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	83	2	8	5.07
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	91	1	4	16.79
0.25	Normal cou	94	1	4	16.79
0.25	Normal cou	52	1	4	2.54
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	116	1	4	17.66
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	72	1	4	16.62
0.25	Normal cou	81	1	4	16.62
0.25	Normal cou	84	1	4	16.62
0.25	Normal cou	85	1	4	16.62
0.25	Normal cou	86	2	8	33.23
0.25	Normal cou	89	2	8	33.23
0.25	Normal cou	95	1	4	16.62
0.25	Normal cou	191	1	4	17.54
0.5	Normal cou	86	1	2	8.33
0.5	Normal cou	94	1	2	8.2
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	84	1	4	16.46
0.25	Normal cou	85	1	4	16.46
0.25	Normal cou	89	2	8	32.91
0.25	Normal cou	90	1	4	16.46

0.25	Normal cou	91	2	8	32.91
0.25	Normal cou	94	2	8	32.91
0.25	Normal cou	99	1	4	16.46
0.25	Normal cou	60	1	4	2.54
0.25	Normal cou	61	2	8	5.07
0.25	Normal cou	68	1	4	2.54
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	83	2	8	5.07
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	94	1	4	2.54
0.5	Normal cou	89	1	2	8.23
0.5	Normal cou	94	1	2	8.23
0.5	Normal cou	90	1	2	8.39
0.5	Normal cou	93	1	2	8.39
0.25	Normal cou	70	1	4	2.54
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	81	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	73	1	4	16.68
0.25	Normal cou	84	1	4	16.68
0.25	Normal cou	89	1	4	16.68
0.25	Normal cou	91	1	4	16.68
0.25	Normal cou	95	1	4	16.68
0.25	Normal cou	51	1	4	2.54
0.25	Normal cou	58	1	4	2.54
0.25	Normal cou	59	2	8	5.07
0.25	Normal cou	62	1	4	2.54
0.25	Normal cou	63	2	8	5.07
0.25	Normal cou	64	1	4	2.54
0.25	Normal cou	67	1	4	2.54
0.25	Normal cou	70	1	4	2.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	68	1	4	16.62
0.25	Normal cou	85	1	4	16.62
0.25	Normal cou	86	1	4	16.62
0.25	Normal cou	87	1	4	16.62
0.25	Normal cou	89	1	4	16.62
0.25	Normal cou	151	1	4	17.54
0.25	Normal cou	51	1	4	2.54
0.25	Normal cou	57	1	4	2.54

0.25	Normal cou	60	1	4	2.54
0.25	Normal cou	61	1	4	2.54
0.25	Normal cou	62	1	4	2.54
0.25	Normal cou	65	1	4	2.54
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	80	4	16	10.15
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	70	1	4	16.69
0.25	Normal cou	96	1	4	16.69
0.25	Normal cou	98	1	4	16.69
0.25	Normal cou	108	1	4	17.64
0.25	Normal cou	160	1	4	17.64
0.25	Normal cou	71	1	4	2.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	102	1	4	2.88
0.5	Normal cou	73	1	2	8.38
0.5	Normal cou	78	1	2	8.38
0.5	Normal cou	80	1	2	8.38
0.5	Normal cou	84	1	2	8.38
0.5	Normal cou	88	1	2	8.38
0.5	Normal cou	136	1	2	8.68
0.5	Normal cou	203	1	2	8.68
0.25	Normal cou	58	1	4	2.54
0.25	Normal cou	66	1	4	2.54
0.25	Normal cou	68	1	4	2.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.5	Normal cou	84	1	2	8.44
0.5	Normal cou	86	1	2	8.44
0.5	Normal cou	87	1	2	8.44
0.5	Normal cou	90	1	2	8.44
	Second flus	51	1	1	0.57
	Second flus	54	1	1	0.57
	Second flus	56	1	1	0.57
	Second flus	64	3	3	1.71
	Second flus	75	1	1	0.57
	Second flus	83	2	2	1.14
	Second flus	84	1	1	0.57
	Second flus	93	1	1	0.57
0.25	Normal cou	38	1	4	2.54
0.25	Normal cou	57	1	4	2.54

0.25	Normal cou	59	1	4	2.54
0.25	Normal cou	60	1	4	2.54
0.25	Normal cou	61	1	4	2.54
0.25	Normal cou	62	1	4	2.54
0.25	Normal cou	65	1	4	2.54
0.25	Normal cou	71	2	8	5.07
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	76	2	8	5.07
0.25	Normal cou	77	2	8	5.07
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	81	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	85	3	12	7.61
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	55	1	4	16.88
0.25	Normal cou	54	1	4	2.54
0.25	Normal cou	62	1	4	2.54
0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	74	1	4	16.79
0.25	Normal cou	75	1	4	16.79
0.25	Normal cou	77	1	4	16.79
0.25	Normal cou	48	1	4	2.54
0.25	Normal cou	55	1	4	2.54
0.25	Normal cou	57	1	4	2.54
0.25	Normal cou	59	1	4	2.54
0.25	Normal cou	60	2	8	5.07
0.25	Normal cou	61	1	4	2.54
0.25	Normal cou	62	1	4	2.54
0.25	Normal cou	71	1	4	2.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	84	2	8	5.07
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	104	1	4	2.88
0.25	Normal cou	79	1	4	16.71
0.25	Normal cou	82	1	4	16.71
0.25	Normal cou	89	1	4	16.71
0.25	Normal cou	102	1	4	17.66

0.25	Normal cou	59	1	4	2.54
0.25	Normal cou	64	1	4	2.54
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	78	1	4	16.64
0.25	Normal cou	44	1	4	2.54
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	57	1	4	2.54
0.25	Normal cou	59	1	4	2.54
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	72	1	4	16.85
0.25	Normal cou	82	1	4	16.85
0.25	Normal cou	83	1	4	16.85
0.25	Normal cou	85	2	8	33.7
0.25	Normal cou	88	1	4	16.85
0.25	Normal cou	58	1	4	2.54
0.25	Normal cou	66	1	4	2.54
0.25	Normal cou	74	2	8	5.07
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	103	1	4	2.88
0.5	Normal cou	78	1	2	8.43
0.5	Normal cou	84	1	2	8.43
0.5	Normal cou	78	1	2	8.38
0.5	Normal cou	81	1	2	8.38
0.5	Normal cou	82	1	2	8.38
0.5	Normal cou	83	1	2	8.38
0.5	Normal cou	84	1	2	8.38
0.5	Normal cou	87	1	2	8.38
0.5	Normal cou	90	1	2	8.38
0.5	Normal cou	92	1	2	8.38
0.25	Normal cou	54	1	4	2.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	84	1	4	2.54

0.25	Normal cou	88	2	8	5.07
0.25	Normal cou	97	1	4	16.69
0.25	Normal cou	56	1	4	2.54
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	79	2	8	5.07
0.25	Normal cou	53	1	4	16.6
0.25	Normal cou	54	1	4	16.6
0.25	Normal cou	81	1	4	16.6
0.25	Normal cou	118	1	4	17.52
0.25	Normal cou	57	1	4	2.54
0.25	Normal cou	59	1	4	2.54
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	81	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	89	1	4	2.54
0.5	Normal cou	59	1	2	8.3
0.5	Normal cou	87	1	2	8.3
0.5	Normal cou	105	1	2	8.76
0.25	Normal cou	60	1	4	2.54
0.25	Normal cou	66	1	4	2.54
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	101	1	4	2.88
0.25	Normal cou	74	1	4	16.48
0.25	Normal cou	82	1	4	16.48
0.25	Normal cou	99	1	4	16.48
0.25	Normal cou	102	1	4	17.36
0.25	Normal cou	66	1	4	2.54
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	87	1	4	16.56
0.25	Normal cou	37	1	4	2.54
0.25	Normal cou	48	1	4	2.54
0.25	Normal cou	54	1	4	2.54
0.25	Normal cou	56	1	4	2.54
0.25	Normal cou	59	1	4	2.54
0.25	Normal cou	60	1	4	2.54
0.25	Normal cou	65	1	4	2.54
0.25	Normal cou	68	1	4	2.54
0.25	Normal cou	71	1	4	2.54
0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	75	2	8	5.07
0.25	Normal cou	77	5	20	12.69
0.25	Normal cou	78	1	4	2.54

0.25	Normal cou	80	3	12	7.61
0.25	Normal cou	82	2	8	5.07
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	90	2	8	5.07
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	106	1	4	2.88
0.25	Normal cou	211	1	4	2.88
0.25	Normal cou	48	1	4	2.54
0.25	Normal cou	71	1	4	2.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	88	1	4	16.58
0.25	Normal cou	122	1	4	17.48
0.25	Normal cou	52	1	4	2.54
0.25	Normal cou	53	1	4	2.54
0.25	Normal cou	55	1	4	2.54
0.25	Normal cou	57	3	12	7.61
0.25	Normal cou	59	1	4	2.54
0.25	Normal cou	61	1	4	2.54
0.25	Normal cou	64	1	4	2.54
0.25	Normal cou	65	3	12	7.61
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0.25	Normal cou	68	2	8	5.07
0.25	Normal cou	69	1	4	2.54
0.25	Normal cou	70	2	8	5.07
0.25	Normal cou	72	2	8	5.07
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	78	2	8	5.07
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0.25	Normal cou	81	4	16	10.15
0.25	Normal cou	82	1	4	2.54

0.25	Normal cou	84	2	8	5.07
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	86	2	8	5.07
0.25	Normal cou	91	2	8	5.07
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	103	1	4	2.88
0.25	Normal cou	50	1	4	2.54
0.25	Normal cou	60	1	4	2.54
0.25	Normal cou	66	1	4	2.54
0.25	Normal cou	67	1	4	2.54
0.25	Normal cou	69	1	4	2.54
0.25	Normal cou	70	1	4	2.54
0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	74	4	16	10.15
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	81	2	8	5.07
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	84	4	16	10.15
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	91	3	12	7.61
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	104	3	12	8.65
0.5	Normal cou	158	1	2	8.94
0.5	Normal cou	118	1	2	8.8
0.25	Normal cou	63	1	4	2.54
0.25	Normal cou	59	1	4	2.54
0.25	Normal cou	67	1	4	2.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.5	Normal cou	83	1	2	8.4
0.5	Normal cou	84	1	2	8.4
0.5	Normal cou	89	1	2	8.4
0.5	Normal cou	90	1	2	8.4
0.5	Normal cou	95	1	2	8.4
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.5	Normal cou	100	1	2	8.4

0.5	Normal cou	70	1	2	8.2
0.5	Normal cou	97	1	2	8.2
0.25	Normal cou	64	2	8	5.07
0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	73	2	8	5.07
0.25	Normal cou	74	3	12	7.61
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	63	1	4	2.54
0.25	Normal cou	64	1	4	2.54
0.25	Normal cou	65	1	4	2.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	81	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	51	1	4	2.54
0.25	Normal cou	63	1	4	2.54
0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	75	2	8	5.07
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	81	2	8	5.07
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	53	1	4	2.54
0.25	Normal cou	55	1	4	2.54
0.25	Normal cou	58	1	4	2.54
0.25	Normal cou	59	1	4	2.54
0.25	Normal cou	63	1	4	2.54
0.25	Normal cou	64	2	8	5.07
0.25	Normal cou	67	2	8	5.07
0.25	Normal cou	69	1	4	2.54
0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	74	2	8	5.07
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	88	2	8	5.07

0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	89	1	4	16.59
0.25	Normal cou	52	1	4	2.54
0.25	Normal cou	53	1	4	2.54
0.25	Normal cou	60	1	4	2.54
0.25	Normal cou	62	1	4	2.54
0.25	Normal cou	63	1	4	2.54
0.25	Normal cou	66	2	8	5.07
0.25	Normal cou	67	1	4	2.54
0.25	Normal cou	70	2	8	5.07
0.25	Normal cou	71	1	4	2.54
0.25	Normal cou	72	2	8	5.07
0.25	Normal cou	73	2	8	5.07
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	78	5	20	12.69
0.25	Normal cou	79	5	20	12.69
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0.25	Normal cou	81	1	4	2.54
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0.5	Normal cou	79	1	2	8.47
0.5	Normal cou	83	1	2	8.47
0.5	Normal cou	85	1	2	8.47
0.5	Normal cou	86	1	2	8.47
0.5	Normal cou	87	1	2	8.47
0.5	Normal cou	88	1	2	8.47
0.5	Normal cou	90	1	2	8.47
0.5	Normal cou	94	1	2	8.47
0.5	Normal cou	95	1	2	8.47
0.5	Normal cou	96	1	2	8.47
0.25	Normal cou	51	1	4	2.54
0.25	Normal cou	52	1	4	2.54
0.25	Normal cou	61	1	4	2.54
0.25	Normal cou	63	1	4	2.54
0.25	Normal cou	70	2	8	5.07
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0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	74	1	4	2.54

0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	76	2	8	5.07
0.25	Normal cou	77	4	16	10.15
0.25	Normal cou	79	2	8	5.07
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0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	74	1	4	16.9
0.25	Normal cou	76	1	4	16.9
0.25	Normal cou	86	1	4	16.9
0.25	Normal cou	87	1	4	16.9
0.25	Normal cou	57	1	4	2.54
0.25	Normal cou	66	1	4	2.54
0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	81	1	4	2.54
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0.5	Normal cou	227	1	2	8.92
0.5	Normal cou	75	1	2	8.36
0.5	Normal cou	75	1	2	8.36
0.5	Normal cou	75	1	2	8.36
0.5	Normal cou	75	1	2	8.36
0.5	Normal cou	76	1	2	8.36
0.5	Normal cou	77	1	2	8.36
0.5	Normal cou	84	1	2	8.36
0.5	Normal cou	84	1	2	8.36
0.5	Normal cou	84	1	2	8.36
0.5	Normal cou	84	1	2	8.36
0.5	Normal cou	85	1	2	8.36
0.5	Normal cou	86	1	2	8.36
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0.25	Normal cou	58	1	4	2.54
0.25	Normal cou	63	1	4	2.54
0.25	Normal cou	71	1	4	2.54
0.25	Normal cou	72	2	8	5.07
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	81	2	8	5.07
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0.25	Normal cou	78	1	4	16.75
0.25	Normal cou	79	1	4	16.75
0.25	Normal cou	81	1	4	16.75
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0.25	Normal cou	85	1	4	16.75
0.25	Normal cou	87	1	4	16.75
0.25	Normal cou	88	1	4	16.75
0.25	Normal cou	89	1	4	16.75
0.25	Normal cou	94	1	4	16.75
0.25	Normal cou	99	1	4	16.75
0.25	Normal cou	100	1	4	16.75
0.25	Normal cou	102	1	4	17.71
0.25	Normal cou	104	1	4	17.71
0.25	Normal cou	121	1	4	17.71
0.25	Normal cou	59	1	4	2.54
0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	82	1	4	2.54
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0.25	Normal cou	79	1	4	2.54
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0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	97	1	4	2.54
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0.5	Normal cou	93	1	2	8.32
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0.25	Normal cou	74	2	8	5.07
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0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	75	1	4	2.54

0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	81	1	4	2.54
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0.25	Normal cou	64	1	4	2.54
0.25	Normal cou	65	1	4	2.54
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0.25	Normal cou	75	1	4	2.54
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0.5	Normal cou	76	1	2	8.26
0.5	Normal cou	84	1	2	8.26
0.5	Normal cou	89	1	2	8.26
0.5	Normal cou	98	1	2	8.26
0.5	Normal cou	86	1	2	8.29
0.5	Normal cou	93	1	2	8.29
0.5	Normal cou	96	1	2	8.29
0.25	Normal cou	68	1	4	2.54
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0.25	Normal cou	71	1	4	2.54
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0.25	Normal cou	87	1	4	2.54
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0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	82	1	4	2.54
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	Second flus	86	1	1	4.33
	Second flus	87	1	1	4.33
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0.29	Normal cou	96	1	3.5	14.59
0.25	Normal cou	71	1	4	2.54
0.25	Normal cou	74	2	8	5.07
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0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	83	2	8	5.07
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	88	1	4	2.54
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0.25	Normal cou	70	1	4	2.54
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	71	1	4	16.58

0.25	Normal cou	74	1	4	16.58
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0.25	Normal cou	86	1	4	2.54
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0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	78	2	8	5.07
0.25	Normal cou	81	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	72	1	4	16.83
0.25	Normal cou	76	1	4	16.83
0.25	Normal cou	89	1	4	16.83
0.25	Normal cou	95	1	4	16.83
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0.25	Normal cou	80	2	8	5.07
0.25	Normal cou	85	2	8	5.07
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0.25	Normal cou	95	1	4	2.54
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0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	79	2	8	5.07
0.25	Normal cou	80	2	8	5.07
0.25	Normal cou	83	2	8	5.07
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	84	1	4	16.72
0.25	Normal cou	86	1	4	16.72
0.25	Normal cou	83	1	4	2.54
0.5	Normal cou	91	1	2	8.26
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0.5	Normal cou	91	1	2	8.42
0.5	Normal cou	97	1	2	8.42
0.5	Normal cou	104	1	2	8.91

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0.25	Normal cou	97	1	4	2.54
0.25	Normal cou	87	1	4	16.9
0.25	Normal cou	98	1	4	16.9
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0.25	Normal cou	100	1	4	16.9
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	60	1	4	2.54
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	89	1	4	2.54
0.5	Normal cou	97	1	2	8.42
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	88	1	4	16.58
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	84	1	4	16.54
0.25	Normal cou	84	1	4	16.54
0.25	Normal cou	85	1	4	16.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	81	1	4	16.6
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	85	2	8	5.07
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	104	1	4	17.5
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	84	1	4	16.54
0.25	Normal cou	92	1	4	16.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	75	1	4	2.54
0.25	Normal cou	77	1	4	2.54
0.5	Normal cou	96	1	2	8.27
0.25	Normal cou	107	1	4	17.96
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	82	2	8	5.07
0.25	Normal cou	87	1	4	2.54
0.5	Normal cou	72	1	2	8.46

0.5	Normal cou	92	1	2	8.46
0.5	Normal cou	90	1	2	8.33
0.5	Normal cou	94	1	2	8.33
0.5	Normal cou	95	1	2	8.33
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	67	1	4	2.54
0.25	Normal cou	70	1	4	2.54
0.25	Normal cou	71	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	71	1	4	2.54
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.5	Normal cou	70	1	2	8.28
0.5	Normal cou	84	1	2	8.28
0.5	Normal cou	75	1	2	8.4
0.5	Normal cou	92	1	2	8.4
0.5	Normal cou	93	1	2	8.4
0.5	Normal cou	106	1	2	8.88
0.5	Normal cou	191	1	2	8.88
0.25	Normal cou	76	1	4	16.79
0.25	Normal cou	76	1	4	16.79
0.25	Normal cou	76	1	4	16.79
0.25	Normal cou	76	1	4	16.79
0.25	Normal cou	80	1	4	16.79
0.25	Normal cou	82	1	4	16.79
0.25	Normal cou	83	1	4	16.79
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	95	1	4	2.54
0.25	Normal cou	119	1	4	2.88
0.25	Normal cou	81	1	4	16.87
0.25	Normal cou	86	1	4	16.87
0.25	Normal cou	88	1	4	16.87
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	90	1	4	16.85
0.25	Normal cou	94	1	4	16.85
0.25	Normal cou	75	1	4	2.54

0.25	Normal cou	81	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	77	1	4	16.85
0.25	Normal cou	82	1	4	16.85
0.25	Normal cou	84	1	4	16.85
0.25	Normal cou	110	1	4	17.84
0.25	Normal cou	91	1	4	16.77
0.25	Normal cou	86	1	4	16.79
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	84	1	4	16.92
0.25	Normal cou	87	1	4	16.92
0.25	Normal cou	90	1	4	16.92
0.25	Normal cou	94	1	4	16.92
0.25	Normal cou	95	1	4	16.92
0.25	Normal cou	96	1	4	16.92
0.25	Normal cou	99	1	4	16.92
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	87	1	4	16.94
0.25	Normal cou	90	2	8	33.88
0.25	Normal cou	91	1	4	16.94
0.25	Normal cou	181	1	4	17.96
0.25	Normal cou	221	1	4	17.96
0.25	Normal cou	66	1	4	2.54
0.25	Normal cou	68	1	4	2.54
0.25	Normal cou	71	1	4	2.54
0.25	Normal cou	209	1	4	17.89
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	81	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	129	1	4	2.88
0.25	Normal cou	70	1	4	2.54
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	81	1	4	16.79
0.25	Normal cou	86	1	4	16.79
0.25	Normal cou	96	1	4	16.79
0.25	Normal cou	102	1	4	17.77
0.25	Normal cou	66	1	4	2.54
0.25	Normal cou	69	1	4	2.54
0.25	Normal cou	71	1	4	2.54
0.25	Normal cou	73	1	4	2.54

0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	85	2	8	5.07
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	84	1	4	16.76
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	70	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	80	2	8	5.53
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	71	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	81	1	4	16.5
0.25	Normal cou	84	1	4	16.5
0.25	Normal cou	91	1	4	16.5
0.25	Normal cou	77	2	8	5.53
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	64	1	4	2.76
0.25	Normal cou	68	2	8	5.53
0.25	Normal cou	71	1	4	2.76
0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	74	1	4	2.76
0.25	Normal cou	78	2	8	5.53
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	86	2	8	5.53
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.5	Normal cou	70	1	2	8.34
0.5	Normal cou	71	1	2	8.34
0.5	Normal cou	73	1	2	8.34
0.5	Normal cou	79	2	4	16.68
0.5	Normal cou	79	1	2	8.34
0.5	Normal cou	79	1	2	8.34
0.5	Normal cou	79	2	4	16.68
0.5	Normal cou	81	1	2	8.34
0.5	Normal cou	84	1	2	8.34

0.5	Normal cou	84	1	2	8.34
0.5	Normal cou	84	1	2	8.34
0.5	Normal cou	84	1	2	8.34
0.5	Normal cou	85	1	2	8.34
0.5	Normal cou	98	1	2	8.34
0.25	Normal cou	95	1	4	16.64
0.25	Normal cou	105	1	4	17.57
0.25	Normal cou	111	1	4	17.57
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	84	1	4	16.77
0.25	Normal cou	103	1	4	17.74
0.25	Normal cou	69	3	12	8.29
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	68	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	55	1	4	2.76
0.25	Normal cou	56	1	4	2.76
0.25	Normal cou	74	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	64	1	4	2.76
0.25	Normal cou	65	1	4	2.76
0.25	Normal cou	67	1	4	2.76
0.25	Normal cou	68	1	4	2.76
0.25	Normal cou	73	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	80	3	12	8.29
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	84	3	12	8.29
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	62	1	4	2.76
0.25	Normal cou	64	1	4	2.76
0.25	Normal cou	71	1	4	2.76
0.25	Normal cou	73	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	82	1	4	2.76

0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	88	2	8	5.53
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	68	1	4	16.34
0.25	Normal cou	89	1	4	16.34
0.25	Normal cou	63	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	62	1	4	16.4
0.25	Normal cou	88	1	4	16.4
0.25	Normal cou	64	1	4	2.76
0.25	Normal cou	67	1	4	2.76
0.25	Normal cou	69	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	70	1	4	16.4
0.25	Normal cou	85	1	4	16.4
0.25	Normal cou	92	1	4	16.4
0.25	Normal cou	33	1	4	2.76
0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	73	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.5	Normal cou	69	1	2	8.19
0.5	Normal cou	83	1	2	8.33
0.5	Normal cou	89	1	2	8.33
0.5	Normal cou	97	1	2	8.33
0.5	Normal cou	106	1	2	8.8
0.25	Normal cou	68	1	4	2.76
0.25	Normal cou	83	1	4	16.6
0.25	Normal cou	85	1	4	16.6
0.25	Normal cou	93	1	4	16.64
0.25	Normal cou	79	1	4	16.73
0.25	Normal cou	93	1	4	16.73
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	54	1	4	16.77
0.25	Normal cou	76	1	4	16.77
0.25	Normal cou	86	1	4	16.77
0.25	Normal cou	92	1	4	16.77
0.25	Normal cou	103	1	4	17.74

0.25	Normal cou	104	1	4	17.74
0.25	Normal cou	65	1	4	2.76
0.25	Normal cou	72	2	8	5.53
0.25	Normal cou	74	1	4	2.76
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	83	2	8	5.53
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	83	1	4	16.76
0.25	Normal cou	92	1	4	16.76
0.25	Normal cou	94	1	4	16.76
0.25	Normal cou	112	1	4	17.72
0.25	Normal cou	208	1	4	17.72
0.25	Normal cou	62	1	4	2.76
0.25	Normal cou	65	1	4	2.76
0.25	Normal cou	66	1	4	2.76
0.25	Normal cou	68	1	4	2.76
0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	73	1	4	2.76
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	82	2	8	5.53
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	112	1	4	3.19
0.25	Normal cou	123	1	4	3.19
0.25	Normal cou	77	1	4	16.72
0.25	Normal cou	84	1	4	16.72
0.25	Normal cou	63	1	4	2.76
0.25	Normal cou	65	1	4	2.76
0.25	Normal cou	68	1	4	2.76
0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	73	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	98	2	8	5.53
0.5	Normal cou	68	1	2	8.34
0.5	Normal cou	77	1	2	8.16
0.5	Normal cou	93	1	2	8.16
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	86	1	4	2.76

0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	90	2	8	5.53
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	72	1	4	16.46
0.25	Normal cou	84	1	4	16.46
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	79	1	4	16.54
0.25	Normal cou	68	1	4	2.76
0.25	Normal cou	69	1	4	2.76
0.25	Normal cou	70	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	85	2	8	5.53
0.25	Normal cou	70	1	4	16.54
0.25	Normal cou	81	1	4	16.54
0.25	Normal cou	82	1	4	16.54
0.25	Normal cou	83	1	4	16.54
0.25	Normal cou	88	2	8	33.07
0.25	Normal cou	89	1	4	16.54
0.25	Normal cou	95	2	8	33.07
0.25	Normal cou	96	1	4	16.54
0.25	Normal cou	60	1	4	2.76
0.25	Normal cou	66	1	4	2.76
0.25	Normal cou	70	2	8	5.53
0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	97	1	4	2.76
	Second flus	72	1	1	4.33
	Second flus	84	1	1	4.33
	Second flus	90	1	1	4.33
0.67	Normal cou	80	1	1.5	6.27
0.67	Normal cou	82	1	1.5	6.27
0.67	Normal cou	84	1	1.5	6.27
0.67	Normal cou	85	1	1.5	6.27
0.67	Normal cou	87	1	1.5	6.27
0.67	Normal cou	87	1	1.5	6.27
0.67	Normal cou	87	1	1.5	6.27

0.67	Normal cou	87	1	1.5	6.27
0.67	Normal cou	89	1	1.5	6.27
0.67	Normal cou	92	1	1.5	6.27
0.3	Normal cou	74	1	3.33	13.87
0.3	Normal cou	80	1	3.33	13.87
0.3	Normal cou	82	1	3.33	13.87
0.3	Normal cou	84	1	3.33	13.87
0.3	Normal cou	93	1	3.33	13.87
0.25	Normal cou	63	1	4	16.69
0.25	Normal cou	70	1	4	16.69
0.25	Normal cou	74	1	4	16.69
0.25	Normal cou	85	1	4	16.69
0.25	Normal cou	88	1	4	16.69
0.25	Normal cou	89	1	4	16.69
0.25	Normal cou	92	1	4	16.69
0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	78	1	4	16.75
0.32	Normal cou	36	1	3.17	2.19
0.32	Normal cou	69	1	3.17	2.19
0.5	Normal cou	96	1	2	8.38
0.5	Normal cou	78	1	2	8.43
0.5	Normal cou	91	1	2	8.43
0.25	Normal cou	89	1	4	16.83
0.25	Normal cou	71	1	4	2.76
0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	65	1	4	16.77
0.25	Normal cou	74	1	4	16.77
0.25	Normal cou	77	1	4	16.77
0.25	Normal cou	88	1	4	16.77
0.25	Normal cou	90	1	4	16.77
0.25	Normal cou	92	1	4	16.77
0.25	Normal cou	60	1	4	2.76
0.25	Normal cou	62	1	4	2.76
0.25	Normal cou	68	1	4	2.76
0.25	Normal cou	71	1	4	2.76
0.25	Normal cou	74	1	4	2.76
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	78	2	8	5.53
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	85	3	12	8.29

0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	84	1	4	16.72
0.25	Normal cou	88	1	4	16.72
0.25	Normal cou	76	2	8	5.53
0.25	Normal cou	79	2	8	5.53
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	85	2	8	5.53
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	120	1	4	3.19
0.5	Normal cou	84	1	2	8.17
0.5	Normal cou	91	1	2	8.17
0.25	Normal cou	65	1	4	2.76
0.25	Normal cou	70	3	12	8.29
0.25	Normal cou	71	1	4	2.76
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	85	2	8	5.53
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	87	1	4	16.44
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	66	1	4	2.76
0.25	Normal cou	67	1	4	2.76
0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	79	2	8	5.53
0.25	Normal cou	80	3	12	8.29
0.25	Normal cou	83	2	8	5.53
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	86	1	4	16.59
0.25	Normal cou	91	1	4	16.59
0.25	Normal cou	106	1	4	17.51
0.25	Normal cou	65	1	4	2.76
0.25	Normal cou	70	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	80	4	16	11.05

0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.5	Normal cou	80	1	2	8.3
0.5	Normal cou	82	1	2	8.41
0.5	Normal cou	84	1	2	8.41
0.5	Normal cou	85	1	2	8.41
0.5	Normal cou	87	1	2	8.41
0.5	Normal cou	92	1	2	8.41
0.5	Normal cou	93	1	2	8.41
0.5	Normal cou	96	1	2	8.41
0.5	Normal cou	96	1	2	8.41
0.5	Normal cou	96	1	2	8.41
0.5	Normal cou	96	1	2	8.41
0.5	Normal cou	97	1	2	8.41
0.5	Normal cou	101	1	2	8.9
0.5	Normal cou	101	1	2	8.9
0.5	Normal cou	101	1	2	8.9
0.5	Normal cou	101	1	2	8.9
0.5	Normal cou	103	1	2	8.9
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	79	2	8	5.53
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	77	1	4	16.75
0.25	Normal cou	80	1	4	16.75
0.25	Normal cou	84	2	8	33.5
0.25	Normal cou	86	2	8	33.5
0.25	Normal cou	87	1	4	16.75
0.25	Normal cou	88	1	4	16.75
0.25	Normal cou	89	2	8	33.5
0.25	Normal cou	92	1	4	16.75
0.25	Normal cou	93	1	4	16.75
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0.25	Normal cou	103	1	4	17.71
0.25	Normal cou	104	1	4	17.71
0.25	Normal cou	106	1	4	17.71
0.25	Normal cou	107	1	4	17.71
0.25	Normal cou	111	1	4	17.71
0.25	Normal cou	114	1	4	17.71
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	85	1	4	2.76

0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	77	1	4	16.69
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0.25	Normal cou	87	1	4	16.69
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0.25	Normal cou	79	1	4	2.76
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0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	81	1	4	16.79
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0.25	Normal cou	91	1	4	16.79
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0.25	Normal cou	78	1	4	2.76
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0.5	Normal cou	83	1	2	8.4
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0.5	Normal cou	93	1	2	8.28
0.5	Normal cou	103	1	2	8.73
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0.25	Normal cou	78	1	4	16.5
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0.25	Normal cou	81	2	8	5.53
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0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	58	1	4	16.44
0.25	Normal cou	72	2	8	32.88
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0.25	Normal cou	76	1	4	16.44
0.25	Normal cou	77	1	4	16.44
0.25	Normal cou	79	1	4	16.44
0.25	Normal cou	81	1	4	16.44
0.25	Normal cou	84	1	4	16.44
0.25	Normal cou	86	1	4	16.44
0.25	Normal cou	87	1	4	16.44
0.25	Normal cou	88	1	4	16.44
0.25	Normal cou	89	1	4	16.44
0.25	Normal cou	92	1	4	16.44
0.25	Normal cou	102	1	4	17.31
0.25	Normal cou	71	1	4	2.76
0.25	Normal cou	73	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	85	1	4	2.76
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0.25	Normal cou	82	1	4	2.76

0.25	Normal cou	84	1	4	2.76
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0.25	Normal cou	91	1	4	2.76
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0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	93	1	4	2.54
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0.25	Normal cou	83	1	4	16.37
0.25	Normal cou	85	1	4	16.37
0.25	Normal cou	90	1	4	16.37
0.25	Normal cou	65	1	4	2.54
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0.25	Normal cou	92	1	4	2.54
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0.25	Normal cou	75	1	4	2.54
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0.25	Normal cou	83	1	4	16.35
0.25	Normal cou	87	1	4	16.35
0.25	Normal cou	92	1	4	16.35
0.25	Normal cou	96	1	4	16.35
0.25	Normal cou	79	1	4	2.54
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0.5	Normal cou	72	1	2	8.31

0.5	Normal cou	73	1	2	8.31
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0.5	Normal cou	75	1	2	8.31
0.5	Normal cou	82	1	2	8.31
0.5	Normal cou	94	1	2	8.31
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0.25	Normal cou	70	1	4	2.54
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0.25	Normal cou	79	1	4	2.54
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0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	55	1	4	2.54
0.25	Normal cou	60	1	4	2.54
0.25	Normal cou	65	1	4	2.54
0.25	Normal cou	67	1	4	2.54
0.25	Normal cou	70	1	4	2.54
0.25	Normal cou	71	1	4	2.54
0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	74	3	12	7.61
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	78	2	8	5.07
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	80	3	12	7.61
0.25	Normal cou	81	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	82	1	4	16.5
0.25	Normal cou	88	1	4	16.5
0.25	Normal cou	56	1	4	2.54
0.25	Normal cou	60	1	4	2.54
0.25	Normal cou	63	2	8	5.07

0.25	Normal cou	67	1	4	2.54
0.25	Normal cou	68	1	4	2.54
0.25	Normal cou	70	1	4	2.54
0.25	Normal cou	71	1	4	2.54
0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	74	2	8	5.07
0.25	Normal cou	78	4	16	10.15
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	83	2	8	5.07
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	80	2	8	5.07
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	119	1	4	2.88
0.25	Normal cou	82	1	4	16.44
0.25	Normal cou	97	1	4	16.44
0.25	Normal cou	63	1	4	2.54
0.25	Normal cou	64	2	8	5.07
0.25	Normal cou	65	1	4	2.54
0.25	Normal cou	68	1	4	2.54
0.25	Normal cou	73	2	8	5.07
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	76	2	8	5.07
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	89	2	8	5.07
0.5	Normal cou	80	1	2	8.22
0.5	Normal cou	90	1	2	8.22
0.5	Normal cou	94	1	2	8.22
	Second flus	82	1	1	4.33
	Second flus	85	1	1	4.33
	Second flus	73	1	1	4.33
	Second flus	79	1	1	4.33

	Second flus	84	2	2	8.66
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	59	1	4	2.54
0.25	Normal cou	64	1	4	2.54
0.25	Normal cou	69	2	8	5.07
0.25	Normal cou	70	1	4	2.54
0.25	Normal cou	72	2	8	5.07
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	58	1	4	2.54
0.25	Normal cou	60	1	4	2.54
0.25	Normal cou	67	1	4	2.54
0.25	Normal cou	68	2	8	5.07
0.25	Normal cou	70	1	4	2.54
0.25	Normal cou	76	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	68	2	8	5.07
0.25	Normal cou	70	1	4	2.54
0.25	Normal cou	72	1	4	2.54
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	74	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	65	1	4	2.54
0.25	Normal cou	96	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	89	1	4	2.54
0.25	Normal cou	108	1	4	2.88
0.25	Normal cou	65	1	4	2.54
0.25	Normal cou	68	1	4	2.54
0.25	Normal cou	70	1	4	2.54
0.25	Normal cou	72	2	8	5.07
0.25	Normal cou	77	1	4	2.54
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	105	1	4	2.88
0.25	Normal cou	174	1	4	2.88
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	74	2	8	5.07
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	80	3	12	7.61

0.25	Normal cou	81	1	4	2.54
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	98	1	4	2.54
0.5	Normal cou	79	1	2	8.26
0.5	Normal cou	80	1	2	8.26
0.5	Normal cou	81	1	2	8.26
0.5	Normal cou	86	1	2	8.26
0.5	Normal cou	93	1	2	8.26
0.25	Normal cou	64	1	4	3.01
0.25	Normal cou	67	1	4	3.01
0.25	Normal cou	70	2	8	6.01
0.25	Normal cou	72	2	8	6.01
0.25	Normal cou	75	1	4	3.01
0.25	Normal cou	77	2	8	6.01
0.25	Normal cou	79	1	4	3.01
0.25	Normal cou	80	2	8	6.01
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	83	2	8	6.01
0.25	Normal cou	79	1	4	16.56
0.25	Normal cou	82	1	4	16.56
0.25	Normal cou	65	1	4	3.01
0.25	Normal cou	72	1	4	3.01
0.25	Normal cou	73	1	4	3.01
0.25	Normal cou	74	1	4	3.01
0.25	Normal cou	76	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	82	2	8	6.01
0.25	Normal cou	83	2	8	6.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	77	1	4	16.6
0.25	Normal cou	92	1	4	16.6
0.25	Normal cou	68	1	4	3.01
0.25	Normal cou	70	1	4	3.01
0.25	Normal cou	74	1	4	3.01
0.25	Normal cou	75	1	4	3.01
0.25	Normal cou	78	2	8	6.01
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	74	1	4	16.56
0.25	Normal cou	85	1	4	16.56
0.25	Normal cou	86	3	12	49.67

0.25	Normal cou	88	3	12	49.67
0.25	Normal cou	89	1	4	16.56
0.25	Normal cou	90	1	4	16.56
0.25	Normal cou	91	1	4	16.56
0.25	Normal cou	94	1	4	16.56
0.25	Normal cou	74	1	4	3.01
0.5	Normal cou	74	1	2	8.25
0.5	Normal cou	78	1	2	8.25
0.5	Normal cou	81	2	4	16.5
0.5	Normal cou	82	1	2	8.25
0.5	Normal cou	83	1	2	8.25
0.5	Normal cou	84	1	2	8.25
0.5	Normal cou	85	1	2	8.25
0.5	Normal cou	86	1	2	8.25
0.5	Normal cou	88	1	2	8.25
0.5	Normal cou	89	1	2	8.25
0.5	Normal cou	90	1	2	8.25
	Second flus	66	2	2	8.66
	Second flus	68	1	1	4.33
	Second flus	72	1	1	4.33
	Second flus	73	1	1	4.33
	Second flus	75	2	2	8.66
	Second flus	76	1	1	4.33
	Second flus	77	3	3	12.99
	Second flus	78	2	2	8.66
	Second flus	79	2	2	8.66
	Second flus	80	3	3	12.99
	Second flus	81	3	3	12.99
	Second flus	82	1	1	4.33
	Second flus	83	2	2	8.66
	Second flus	85	3	3	12.99
	Second flus	86	8	8	34.64
	Second flus	87	3	3	12.99
	Second flus	88	1	1	4.33
	Second flus	89	3	3	12.99
	Second flus	90	2	2	8.66
	Second flus	92	1	1	4.33
	Second flus	93	1	1	4.33
	Second flus	94	1	1	4.33
	Second flus	99	1	1	4.33
0.25	Normal cou	79	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	81	1	4	3.01

0.25	Normal cou	73	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	72	1	4	3.01
0.25	Normal cou	77	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	64	1	4	3.27
0.25	Normal cou	68	1	4	3.27
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	60	1	4	3.27
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	90	2	8	6.54
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	79	1	4	16.58
0.25	Normal cou	80	1	4	16.58
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	75	2	8	6.54
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	94	1	4	16.6
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	80	1	4	16.52
0.25	Normal cou	84	1	4	16.52
0.25	Normal cou	86	1	4	16.52
0.25	Normal cou	90	1	4	16.52
0.25	Normal cou	72	1	4	16.46
0.25	Normal cou	90	1	4	16.46
0.25	Normal cou	82	1	4	3.27
0.5	Normal cou	84	1	2	8.23
0.5	Normal cou	86	1	2	8.23
	Second flus	76	1	1	4.33
	Second flus	77	1	1	4.33
	Second flus	82	1	1	4.33

	Second flus	84	1	1	4.33
	Second flus	85	2	2	8.66
	Second flus	87	1	1	4.33
	Second flus	88	1	1	4.33
	Second flus	94	1	1	4.33
	Second flus	99	1	1	4.33
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	111	1	4	3.88
0.5	Normal cou	73	1	2	8.27
0.5	Normal cou	75	1	2	8.27
0.5	Normal cou	79	1	2	8.27
0.5	Normal cou	80	1	2	8.27
0.5	Normal cou	81	1	2	8.27
0.5	Normal cou	86	1	2	8.27
0.5	Normal cou	87	2	4	16.54
0.5	Normal cou	92	1	2	8.27
0.5	Normal cou	93	1	2	8.27
0.5	Normal cou	94	1	2	8.27
0.5	Normal cou	95	1	2	8.27
0.25	Normal cou	66	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	71	1	4	16.5
0.25	Normal cou	78	1	4	16.5
0.25	Normal cou	83	1	4	16.5
0.25	Normal cou	84	1	4	16.5
0.25	Normal cou	85	4	16	65.98
0.25	Normal cou	86	1	4	16.5
0.25	Normal cou	95	2	8	32.99
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	77	2	8	6.54
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.17	Normal cou	96	1	6	24.98
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.17	Normal cou	85	1	6	25.2
0.17	Normal cou	89	1	6	25.2

0.25	Normal cou	87	1	4	16.87
0.25	Normal cou	98	1	4	16.87
0.25	Normal cou	90	1	4	16.86
0.25	Normal cou	92	1	4	16.86
0.25	Normal cou	93	1	4	16.86
0.25	Normal cou	83	1	4	16.82
0.25	Normal cou	85	2	8	33.64
0.25	Normal cou	88	1	4	16.82
0.25	Normal cou	90	1	4	16.82
0.25	Normal cou	92	1	4	16.82
0.25	Normal cou	95	1	4	16.82
0.25	Normal cou	99	1	4	16.82
0.25	Normal cou	109	1	4	17.76
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	69	1	4	16.75
0.25	Normal cou	79	1	4	16.75
0.25	Normal cou	81	1	4	16.75
0.25	Normal cou	84	1	4	16.75
0.25	Normal cou	86	1	4	16.75
0.25	Normal cou	87	1	4	16.75
0.25	Normal cou	89	1	4	16.75
0.25	Normal cou	91	1	4	16.75
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	69	1	4	16.67
0.25	Normal cou	76	1	4	16.67
0.25	Normal cou	80	1	4	16.67
0.25	Normal cou	81	1	4	16.67
0.25	Normal cou	83	2	8	33.34
0.25	Normal cou	89	1	4	16.67
0.25	Normal cou	64	1	4	3.27
0.25	Normal cou	68	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	74	1	4	16.65
0.25	Normal cou	75	1	4	16.65
0.25	Normal cou	70	1	4	16.62
0.25	Normal cou	78	2	8	33.23
0.25	Normal cou	86	1	4	16.62
0.25	Normal cou	70	1	4	16.58
0.25	Normal cou	74	1	4	16.58
0.25	Normal cou	67	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	75	1	4	3.27

0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	80	2	8	6.54
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	69	1	4	16.65
0.25	Normal cou	89	1	4	16.65
0.25	Normal cou	95	1	4	16.65
0.25	Normal cou	96	1	4	16.65
0.25	Normal cou	79	1	4	16.67
0.25	Normal cou	84	1	4	16.67
0.25	Normal cou	86	1	4	16.67
0.25	Normal cou	87	1	4	16.67
0.25	Normal cou	88	1	4	16.67
0.25	Normal cou	94	1	4	16.65
0.25	Normal cou	66	1	4	16.64
0.25	Normal cou	75	1	4	16.64
0.25	Normal cou	86	1	4	16.64
0.25	Normal cou	88	1	4	16.64
0.25	Normal cou	89	1	4	16.64
0.25	Normal cou	90	1	4	16.64
0.25	Normal cou	92	1	4	16.64
0.25	Normal cou	71	1	4	16.6
0.25	Normal cou	73	1	4	16.6
0.25	Normal cou	75	1	4	16.6
0.25	Normal cou	76	1	4	16.6
0.25	Normal cou	82	1	4	16.6
0.25	Normal cou	84	1	4	16.6
0.25	Normal cou	86	1	4	16.6
0.25	Normal cou	88	1	4	16.6
0.25	Normal cou	90	1	4	16.6
0.25	Normal cou	93	2	8	33.19
0.25	Normal cou	95	1	4	16.6
0.25	Normal cou	97	1	4	16.6
0.25	Normal cou	100	2	8	33.19
0.25	Normal cou	104	1	4	17.52
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	86	1	4	16.54
0.25	Normal cou	90	1	4	16.54
	Second flus	82	1	1	4.33
	Second flus	83	1	1	4.33
	Second flus	84	2	2	8.66
	Second flus	85	1	1	4.33
	Second flus	86	1	1	4.33

	Second flus	87	1	1	4.33
	Second flus	89	1	1	4.33
	Second flus	90	1	1	4.33
	Second flus	92	2	2	8.66
	Second flus	95	2	2	8.66
	Second flus	96	1	1	4.33
	Second flus	98	1	1	4.33
	Second flus	102	1	1	4.33
0.25	Normal cou	77	1	4	16.42
0.25	Normal cou	78	1	4	16.42
0.25	Normal cou	98	1	4	16.42
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	94	1	4	16.38
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	70	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	67	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	85	2	8	5.53
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	73	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	80	1	4	2.76

0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	72	2	8	5.53
0.25	Normal cou	81	2	8	5.53
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	80	2	8	5.53
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	74	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	73	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	90	2	8	5.53
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	86	1	4	2.76

0.25	Normal cou	90	2	8	5.53
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	74	1	4	17.18
0.25	Normal cou	87	1	4	17.18
0.25	Normal cou	90	1	4	17.18
0.25	Normal cou	37	1	4	2.76
0.25	Normal cou	74	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	69	1	4	17.18
0.25	Normal cou	79	1	4	17.18
0.25	Normal cou	80	1	4	17.18
0.25	Normal cou	81	1	4	17.18
0.25	Normal cou	82	1	4	17.18
0.25	Normal cou	84	1	4	17.18
0.25	Normal cou	85	1	4	17.18
0.25	Normal cou	88	1	4	17.18
0.25	Normal cou	90	1	4	17.18
	Second flus	73	1	1	4.33
	Second flus	77	1	1	4.33
	Second flus	78	1	1	4.33
	Second flus	79	1	1	4.33
	Second flus	80	1	1	4.33
	Second flus	83	1	1	4.33
	Second flus	84	1	1	4.33
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	68	1	4	2.76
0.25	Normal cou	78	2	8	5.53
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	87	2	8	5.53
0.25	Normal cou	73	1	4	2.76
0.25	Normal cou	83	1	4	2.76

0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	90	2	8	5.53
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	73	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	73	1	4	2.76
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	90	2	8	5.53
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.5	Normal cou	82	2	4	17.22
0.5	Normal cou	85	1	2	8.61
0.5	Normal cou	86	1	2	8.61
0.5	Normal cou	89	1	2	8.61
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.5	Normal cou	82	1	2	8.6
0.5	Normal cou	85	2	4	17.21
0.5	Normal cou	88	1	2	8.6
0.5	Normal cou	91	2	4	17.21
0.5	Normal cou	96	3	6	25.81
0.5	Normal cou	99	1	2	8.6
	Second flus	82	2	2	8.66
	Second flus	84	1	1	4.33
	Second flus	85	1	1	4.33
	Second flus	87	2	2	8.66
	Second flus	88	1	1	4.33
	Second flus	89	2	2	8.66
	Second flus	93	1	1	4.33
0.25	Normal cou	87	2	8	5.53
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	90	2	8	5.53
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	84	2	8	5.53
0.25	Normal cou	86	1	4	2.76

0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	65	1	4	2.76
0.25	Normal cou	69	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	73	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	81	1	4	2.76
0.5	Normal cou	83	1	2	8.6
0.5	Normal cou	84	1	2	8.6
0.5	Normal cou	86	1	2	8.6
0.5	Normal cou	87	1	2	8.6
0.5	Normal cou	91	1	2	8.6
0.5	Normal cou	91	1	2	8.59
	Second flus	83	1	1	4.33
	Second flus	85	1	1	4.33
	Second flus	97	1	1	4.33
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	78	2	8	6.54
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.5	Normal cou	77	1	2	8.6
0.5	Normal cou	79	1	2	8.6
0.5	Normal cou	80	1	2	8.6
0.5	Normal cou	88	1	2	8.6
0.5	Normal cou	91	1	2	8.6
0.5	Normal cou	92	1	2	8.6
0.5	Normal cou	99	1	2	8.6
0.5	Normal cou	100	1	2	8.6
0.25	Normal cou	77	1	4	17.19
0.25	Normal cou	82	1	4	17.19
0.25	Normal cou	83	1	4	17.19
0.25	Normal cou	85	1	4	17.19
	Second flus	80	1	1	4.33

	Second flus	93	1	1	4.33
	Second flus	95	1	1	4.33
	Second flus	114	1	1	4.33
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	77	2	8	6.54
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.5	Normal cou	80	1	2	8.6
0.5	Normal cou	90	2	4	17.21
0.5	Normal cou	91	2	4	17.21
0.5	Normal cou	92	1	2	8.6
0.5	Normal cou	80	1	2	8.6
0.5	Normal cou	84	1	2	8.6
0.5	Normal cou	85	1	2	8.6
0.5	Normal cou	87	1	2	8.6
0.5	Normal cou	94	1	2	8.6
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	70	1	4	17.24
0.25	Normal cou	75	1	4	17.24
0.25	Normal cou	84	1	4	17.24
0.25	Normal cou	90	1	4	17.24
	Second flus	82	1	1	4.33
	Second flus	84	1	1	4.33
	Second flus	86	2	2	8.66
	Second flus	88	2	2	8.66
	Second flus	89	1	1	4.33
	Second flus	90	1	1	4.33
	Second flus	91	1	1	4.33
	Second flus	92	1	1	4.33
	Second flus	93	1	1	4.33
	Second flus	95	1	1	4.33
0.25	Normal cou	63	1	4	3.27
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	1	4	3.27
	Second flus	78	1	1	0.57
	Second flus	82	1	1	0.57
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	88	1	4	3.27

0.5	Normal cou	78	1	2	8.62
0.5	Normal cou	81	1	2	8.62
0.5	Normal cou	85	1	2	8.61
0.5	Normal cou	90	1	2	8.61
0.25	Normal cou	102	1	4	18.29
	Second flus	75	1	1	4.33
	Second flus	78	1	1	4.33
	Second flus	79	1	1	4.33
	Second flus	80	1	1	4.33
	Second flus	83	1	1	4.33
	Second flus	84	3	3	12.99
	Second flus	87	1	1	4.33
	Second flus	88	1	1	4.33
	Second flus	89	2	2	8.66
	Second flus	90	2	2	8.66
	Second flus	91	1	1	4.33
	Second flus	96	1	1	4.33
	Second flus	97	2	2	8.66
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.5	Normal cou	82	1	2	8.59
0.5	Normal cou	83	2	4	17.18
0.5	Normal cou	84	1	2	8.59
0.5	Normal cou	85	2	4	17.18
0.5	Normal cou	86	1	2	8.59
0.5	Normal cou	89	1	2	8.59
0.5	Normal cou	90	1	2	8.59
0.25	Normal cou	80	1	4	17.16
0.25	Normal cou	84	1	4	17.16
0.25	Normal cou	90	1	4	17.16
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	79	1	4	17.12
0.25	Normal cou	85	1	4	17.12
	Second flus	77	1	1	4.33
	Second flus	80	3	3	12.99
	Second flus	82	1	1	4.33
	Second flus	83	1	1	4.33
	Second flus	84	1	1	4.33
	Second flus	85	1	1	4.33
	Second flus	86	2	2	8.66

	Second flus	90	1	1	4.33
	Second flus	91	1	1	4.33
	Second flus	94	1	1	4.33
	Second flus	95	2	2	8.66
	Second flus	96	1	1	4.33
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.5	Normal cou	84	1	2	8.56
0.25	Normal cou	89	1	4	17.1
0.25	Normal cou	85	1	4	3.27
0.5	Normal cou	110	1	2	9.08
	Second flus	71	1	1	4.33
	Second flus	76	1	1	4.33
	Second flus	81	1	1	4.33
	Second flus	82	1	1	4.33
	Second flus	85	1	1	4.33
	Second flus	88	1	1	4.33
	Second flus	90	1	1	4.33
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.5	Normal cou	76	1	2	8.58
0.5	Normal cou	87	1	2	8.58
0.5	Normal cou	91	1	2	8.58
0.5	Normal cou	92	1	2	8.58
0.5	Normal cou	95	1	2	8.58
0.5	Normal cou	98	1	2	8.58
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.5	Normal cou	87	1	2	8.56
0.5	Normal cou	90	1	2	8.56
0.5	Normal cou	95	1	2	8.56
	Second flus	80	1	1	4.33
	Second flus	81	1	1	4.33
	Second flus	84	1	1	4.33

	Second flus	90	1	1	4.33
	Second flus	102	1	1	4.33
	Second flus	108	1	1	4.33
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	68	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.5	Normal cou	83	1	2	8.6
0.25	Normal cou	102	1	4	18.26
0.5	Normal cou	80	1	2	8.58
0.5	Normal cou	84	1	2	8.58
0.5	Normal cou	92	1	2	8.58
	Second flus	71	1	1	4.33
	Second flus	84	1	1	4.33
	Second flus	90	1	1	4.33
	Second flus	93	1	1	4.33
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.5	Normal cou	87	1	2	8.57
0.5	Normal cou	88	1	2	8.57
0.5	Normal cou	90	1	2	8.57
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	84	2	8	6.54
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	81	1	4	17.12
0.25	Normal cou	93	1	4	17.12
0.25	Normal cou	75	2	8	6.54
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.5	Normal cou	84	1	2	8.55
0.5	Normal cou	86	1	2	8.55
0.5	Normal cou	88	1	2	8.55
0.5	Normal cou	93	1	2	8.55
	Second flus	75	1	1	4.33
	Second flus	78	2	2	8.66
	Second flus	83	1	1	4.33
	Second flus	84	1	1	4.33
	Second flus	85	2	2	8.66

	Second flus	86	1	1	4.33
	Second flus	87	1	1	4.33
	Second flus	90	1	1	4.33
	Second flus	92	2	2	8.66
	Second flus	93	1	1	4.33
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	81	1	4	17.16
0.25	Normal cou	85	1	4	17.16
0.25	Normal cou	92	1	4	17.16
0.5	Normal cou	83	1	2	8.58
0.5	Normal cou	89	1	2	8.58
0.5	Normal cou	93	1	2	8.58
	Second flus	79	2	2	8.66
	Second flus	85	2	2	8.66
	Second flus	86	1	1	4.33
	Second flus	87	1	1	4.33
	Second flus	90	2	2	8.66
	Second flus	91	1	1	4.33
	Second flus	96	1	1	4.33
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.5	Normal cou	70	1	2	8.56
0.5	Normal cou	74	1	2	8.56
0.5	Normal cou	87	2	4	17.12
0.5	Normal cou	88	1	2	8.56
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	85	3	12	9.8
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	88	2	8	6.54
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	95	1	4	3.27

0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	92	1	4	17.1
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	90	2	8	6.54
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	95	2	8	6.54
0.5	Normal cou	90	1	2	8.54
	Second flus	79	1	1	4.33
	Second flus	96	1	1	4.33
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.5	Normal cou	85	1	2	8.58
0.5	Normal cou	86	1	2	8.58
0.5	Normal cou	89	1	2	8.58
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	85	2	8	6.54
0.25	Normal cou	83	1	4	17.14
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.5	Normal cou	89	1	2	8.56
0.5	Normal cou	92	1	2	8.56
	Second flus	80	2	2	8.66
	Second flus	83	1	1	4.33
	Second flus	84	1	1	4.33
	Second flus	85	1	1	4.33
	Second flus	87	4	4	17.32
	Second flus	89	1	1	4.33
	Second flus	90	1	1	4.33
	Second flus	94	1	1	4.33
	Second flus	95	1	1	4.33
	Second flus	97	1	1	4.33
	Second flus	100	1	1	4.33

	Second flus	102	1	1	4.33
	Second flus	105	1	1	4.33
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.5	Normal cou	76	1	2	8.55
0.5	Normal cou	81	1	2	8.55
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	80	2	8	6.54
0.25	Normal cou	81	2	8	6.54
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	77	1	4	17.08
0.25	Normal cou	82	1	4	17.08
0.25	Normal cou	98	1	4	17.08
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	80	4	16	13.07
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.5	Normal cou	86	1	2	8.53
0.5	Normal cou	90	1	2	8.53
	Second flus	84	1	1	4.33
	Second flus	87	1	1	4.33
	Second flus	100	1	1	4.33
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	106	1	4	3.88
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	90	2	8	6.54
0.25	Normal cou	71	1	4	3.27
0.5	Normal cou	80	1	2	8.57
0.5	Normal cou	88	1	2	8.57
0.5	Normal cou	91	1	2	8.57
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	88	1	4	3.27

0.5	Normal cou	82	1	2	8.55
0.5	Normal cou	84	1	2	8.55
0.5	Normal cou	94	1	2	8.55
0.5	Normal cou	95	1	2	8.55
	Second flus	73	1	1	4.33
	Second flus	76	1	1	4.33
	Second flus	85	1	1	4.33
	Second flus	88	1	1	4.33
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	82	2	8	6.54
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	69	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.5	Normal cou	88	1	2	8.54
0.5	Normal cou	97	1	2	8.54
0.5	Normal cou	103	1	2	9.07
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	90	2	8	6.54
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	78	1	4	17.06
0.25	Normal cou	82	1	4	17.06
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.5	Normal cou	89	1	2	8.52
0.5	Normal cou	96	1	2	8.52
	Second flus	79	1	1	4.33
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	91	1	4	3.27

0.5	Normal cou	83	1	2	8.57
0.5	Normal cou	84	1	2	8.57
0.5	Normal cou	86	1	2	8.57
	Second flus	91	1	1	4.33
	Second flus	98	1	1	4.33
	Second flus	100	1	1	4.33
1	Normal cou	79	1	1	0.82
1	Normal cou	82	1	1	0.82
1	Normal cou	93	1	1	0.82
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.5	Normal cou	80	1	2	8.54
0.5	Normal cou	81	1	2	8.54
0.5	Normal cou	88	1	2	8.54
0.5	Normal cou	89	1	2	8.54
0.5	Normal cou	95	1	2	8.54
0.5	Normal cou	106	1	2	9.07
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	72	1	4	17.06
0.25	Normal cou	83	1	4	17.06
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	83	2	8	6.54
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	71	1	4	3.27
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.5	Normal cou	80	1	2	8.54
0.5	Normal cou	82	1	2	8.54
0.5	Normal cou	85	1	2	8.54
0.5	Normal cou	87	1	2	8.54
0.5	Normal cou	96	1	2	8.54
0.25	Normal cou	75	1	4	17.08
0.5	Normal cou	75	2	4	3.27

0.5	Normal cou	79	1	2	1.63
0.5	Normal cou	85	1	2	1.63
0.5	Normal cou	90	1	2	1.63
0.5	Normal cou	91	1	2	1.63
0.5	Normal cou	92	1	2	1.63
	Second flus	75	2	2	8.66
	Second flus	76	1	1	4.33
	Second flus	77	1	1	4.33
	Second flus	79	2	2	8.66
	Second flus	81	3	3	12.99
	Second flus	82	3	3	12.99
	Second flus	85	2	2	8.66
	Second flus	86	2	2	8.66
	Second flus	87	2	2	8.66
	Second flus	88	2	2	8.66
	Second flus	89	1	1	4.33
	Second flus	90	2	2	8.66
	Second flus	94	2	2	8.66
	Second flus	95	2	2	8.66
	Second flus	96	1	1	4.33
	Second flus	97	1	1	4.33
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.5	Normal cou	66	1	2	8.51
0.5	Normal cou	74	1	2	8.51
0.5	Normal cou	76	1	2	8.51
0.5	Normal cou	79	1	2	8.51
0.5	Normal cou	81	2	4	17.03
0.5	Normal cou	86	1	2	8.51
0.5	Normal cou	106	1	2	9.04
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	82	2	8	6.54
0.25	Normal cou	85	1	4	3.27
0.5	Normal cou	83	1	2	8.5
0.5	Normal cou	87	1	2	8.5
	Second flus	84	1	1	4.33
	Second flus	88	1	1	4.33
	Second flus	93	1	1	4.33
	Second flus	94	1	1	4.33

0.25	Normal cou	77	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	101	1	4	3.88
0.5	Normal cou	71	1	2	8.53
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	73	1	4	17.06
0.25	Normal cou	86	1	4	17.06
	Second flus	82	1	1	4.33
	Second flus	85	1	1	4.33
	Second flus	91	1	1	4.33
0.25	Normal cou	75	2	8	6.54
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	87	2	8	6.54
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	80	2	8	6.54
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	89	1	4	3.27

0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	88	2	8	6.54
0.25	Normal cou	99	1	4	3.27
0.5	Normal cou	80	1	2	8.58
0.5	Normal cou	81	3	6	25.73
0.5	Normal cou	84	1	2	8.58
0.5	Normal cou	87	1	2	8.58
0.5	Normal cou	89	1	2	8.58
0.5	Normal cou	92	3	6	25.73
0.5	Normal cou	99	1	2	8.58
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.5	Normal cou	86	2	4	17.14
0.5	Normal cou	88	1	2	8.57
0.5	Normal cou	89	1	2	8.57
0.5	Normal cou	90	1	2	8.57
0.5	Normal cou	92	1	2	8.57
0.5	Normal cou	93	2	4	17.14
0.5	Normal cou	97	1	2	8.57
	Second flus	91	1	1	4.33
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	95	2	8	6.54
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	85	1	4	3.27

0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.5	Normal cou	96	1	2	8.6
0.25	Normal cou	93	1	4	3.27
	Second flus	78	2	2	8.66
	Second flus	79	1	1	4.33
	Second flus	80	1	1	4.33
	Second flus	82	2	2	8.66
	Second flus	83	2	2	8.66
	Second flus	84	3	3	12.99
	Second flus	85	2	2	8.66
	Second flus	86	4	4	17.32
	Second flus	87	4	4	17.32
	Second flus	88	1	1	4.33
	Second flus	90	4	4	17.32
	Second flus	92	2	2	8.66
	Second flus	93	1	1	4.33
	Second flus	95	1	1	4.33
	Second flus	99	3	3	12.99
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.5	Normal cou	77	1	2	8.58
0.5	Normal cou	83	2	4	17.16
0.5	Normal cou	84	1	2	8.58
0.5	Normal cou	85	1	2	8.58
0.5	Normal cou	88	1	2	8.58
0.5	Normal cou	93	1	2	8.58
0.5	Normal cou	100	1	2	8.58
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.5	Normal cou	80	1	2	8.58

0.5	Normal cou	88	1	2	8.58
0.5	Normal cou	91	1	2	8.58
0.5	Normal cou	94	1	2	8.58
	Second flus	75	1	1	4.33
	Second flus	80	2	2	8.66
	Second flus	83	1	1	4.33
	Second flus	87	1	1	4.33
	Second flus	89	1	1	4.33
	Second flus	90	1	1	4.33
	Second flus	91	1	1	4.33
	Second flus	96	1	1	4.33
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	80	1	4	3.27
	Second flus	75	1	1	4.33
	Second flus	77	1	1	4.33
	Second flus	80	2	2	8.66
	Second flus	81	1	1	4.33
	Second flus	83	6	6	25.98
	Second flus	84	4	4	17.32
	Second flus	85	1	1	4.33
	Second flus	86	2	2	8.66
	Second flus	87	1	1	4.33
	Second flus	90	2	2	8.66
	Second flus	91	1	1	4.33
	Second flus	93	1	1	4.33
	Second flus	94	2	2	8.66
	Second flus	98	1	1	4.33
	Second flus	99	1	1	4.33
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.5	Normal cou	75	1	2	8.6
0.5	Normal cou	81	1	2	8.6
0.5	Normal cou	90	1	2	8.6
0.5	Normal cou	91	1	2	8.6
0.5	Normal cou	92	1	2	8.6
0.5	Normal cou	96	1	2	8.6

0.5	Normal cou	98	1	2	8.6
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	84	1	4	17.16
0.25	Normal cou	100	1	4	17.16
0.25	Normal cou	106	1	4	18.24
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.5	Normal cou	88	2	4	17.16
	Second flus	83	1	1	4.33
	Second flus	84	2	2	8.66
	Second flus	85	3	3	12.99
	Second flus	86	2	2	8.66
	Second flus	87	1	1	4.33
	Second flus	91	1	1	4.33
	Second flus	92	2	2	8.66
	Second flus	94	1	1	4.33
	Second flus	96	2	2	8.66
	Second flus	97	1	1	4.33
	Second flus	98	1	1	4.33
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	3	12	9.8
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	70	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	86	2	8	6.54
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.5	Normal cou	83	1	2	8.57
0.5	Normal cou	88	1	2	8.57
0.5	Normal cou	91	1	2	8.57
0.5	Normal cou	92	1	2	8.57
0.5	Normal cou	93	1	2	8.57
0.5	Normal cou	95	1	2	8.57
0.25	Normal cou	91	1	4	17.24
0.25	Normal cou	91	1	4	3.27
0.5	Normal cou	78	1	2	8.63
0.5	Normal cou	83	1	2	8.63

0.5	Normal cou	86	1	2	8.63
	Second flus	79	1	1	4.33
	Second flus	80	1	1	4.33
	Second flus	81	1	1	4.33
	Second flus	82	1	1	4.33
	Second flus	83	1	1	4.33
	Second flus	84	5	5	21.65
	Second flus	85	6	6	25.98
	Second flus	86	4	4	17.32
	Second flus	87	5	5	21.65
	Second flus	88	3	3	12.99
	Second flus	89	1	1	4.33
	Second flus	90	1	1	4.33
	Second flus	91	2	2	8.66
	Second flus	92	2	2	8.66
	Second flus	93	1	1	4.33
	Second flus	94	5	5	21.65
	Second flus	95	2	2	8.66
	Second flus	96	1	1	4.33
	Second flus	97	1	1	4.33
	Second flus	98	1	1	4.33
	Second flus	100	1	1	4.33
	Second flus	102	1	1	4.33
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.5	Normal cou	81	1	2	8.6
0.5	Normal cou	82	1	2	8.6
0.5	Normal cou	84	1	2	8.6
0.5	Normal cou	86	1	2	8.6
0.5	Normal cou	87	1	2	8.6
0.5	Normal cou	88	1	2	8.6
0.5	Normal cou	90	1	2	8.6
0.5	Normal cou	92	1	2	8.6
0.5	Normal cou	93	1	2	8.6
0.5	Normal cou	95	1	2	8.6
0.25	Normal cou	80	1	4	17.21
0.25	Normal cou	85	3	12	51.62
0.25	Normal cou	86	2	8	34.42
0.25	Normal cou	90	1	4	17.21
0.5	Normal cou	76	1	2	8.62
0.5	Normal cou	82	2	4	17.24
0.5	Normal cou	85	1	2	8.62
0.5	Normal cou	90	1	2	8.62
0.5	Normal cou	91	1	2	8.62

	Second flus	78	1	1	4.33
	Second flus	80	1	1	4.33
	Second flus	83	1	1	4.33
	Second flus	84	1	1	4.33
	Second flus	85	3	3	12.99
	Second flus	86	1	1	4.33
	Second flus	90	1	1	4.33
	Second flus	91	1	1	4.33
	Second flus	94	2	2	8.66
	Second flus	96	1	1	4.33
	Second flus	105	1	1	4.33
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	83	2	8	6.54
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.5	Normal cou	92	1	2	8.63
0.5	Normal cou	96	1	2	8.63
0.25	Normal cou	81	1	4	17.26
0.25	Normal cou	84	1	4	17.26
0.25	Normal cou	86	1	4	17.26
0.25	Normal cou	87	1	4	17.26
0.25	Normal cou	89	1	4	17.26
0.25	Normal cou	90	1	4	17.26
0.25	Normal cou	91	3	12	51.78
0.25	Normal cou	94	1	4	17.26
0.25	Normal cou	96	1	4	17.26
0.25	Normal cou	78	2	8	34.42
0.25	Normal cou	79	2	8	34.42
0.25	Normal cou	80	1	4	17.21
0.25	Normal cou	81	2	8	34.42
0.25	Normal cou	82	1	4	17.21
0.25	Normal cou	83	2	8	34.42
0.25	Normal cou	88	2	8	34.42
0.25	Normal cou	89	1	4	17.21
0.25	Normal cou	90	1	4	17.21
0.25	Normal cou	91	2	8	34.42
0.25	Normal cou	92	1	4	17.21
0.25	Normal cou	93	2	8	34.42
0.25	Normal cou	94	2	8	34.42
0.25	Normal cou	96	1	4	17.21
0.25	Normal cou	97	1	4	17.21

0.25	Normal cou	104	1	4	18.31
	Second flus	76	1	1	4.33
	Second flus	78	2	2	8.66
	Second flus	79	1	1	4.33
	Second flus	80	1	1	4.33
	Second flus	81	1	1	4.33
	Second flus	82	4	4	17.32
	Second flus	83	4	4	17.32
	Second flus	84	6	6	25.98
	Second flus	85	6	6	25.98
	Second flus	86	5	5	21.65
	Second flus	87	2	2	8.66
	Second flus	88	2	2	8.66
	Second flus	89	1	1	4.33
	Second flus	90	5	5	21.65
	Second flus	91	1	1	4.33
	Second flus	93	2	2	8.66
	Second flus	95	4	4	17.32
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	86	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	94	1	4	3.27
0.5	Normal cou	82	1	2	8.62
0.5	Normal cou	84	1	2	8.62
0.5	Normal cou	85	1	2	8.62
0.5	Normal cou	90	1	2	8.62
0.5	Normal cou	92	1	2	8.62
0.5	Normal cou	94	1	2	8.62
0.5	Normal cou	98	1	2	8.62
0.5	Normal cou	103	1	2	9.18
0.5	Normal cou	78	1	2	8.61
0.5	Normal cou	79	1	2	8.61
0.5	Normal cou	84	1	2	8.61
0.5	Normal cou	89	1	2	8.61
0.5	Normal cou	93	1	2	8.61
0.5	Normal cou	94	1	2	8.61

0.5	Normal cou	98	1	2	8.61
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	83	2	8	34.38
0.25	Normal cou	85	1	4	17.19
0.25	Normal cou	88	1	4	17.19
0.25	Normal cou	90	1	4	17.19
0.25	Normal cou	93	1	4	17.19
0.25	Normal cou	94	2	8	34.38
0.25	Normal cou	100	1	4	17.19
0.25	Normal cou	106	1	4	18.29
	Second flus	78	1	1	4.33
	Second flus	80	1	1	4.33
	Second flus	81	2	2	8.66
	Second flus	84	1	1	4.33
	Second flus	85	4	4	17.32
	Second flus	86	1	1	4.33
	Second flus	92	1	1	4.33
	Second flus	94	1	1	4.33
	Second flus	97	1	1	4.33
	Second flus	99	1	1	4.33
	Second flus	101	1	1	4.33
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.17	Normal cou	82	1	6	25.81
0.17	Normal cou	85	1	6	25.81
0.17	Normal cou	88	1	6	25.81
0.17	Normal cou	89	1	6	25.81
0.17	Normal cou	90	1	6	25.81
0.17	Normal cou	91	1	6	25.81
0.17	Normal cou	100	1	6	25.81
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	87	1	4	17.19
0.25	Normal cou	89	1	4	17.19
0.25	Normal cou	92	1	4	17.19
0.25	Normal cou	94	1	4	17.19
0.25	Normal cou	106	1	4	18.29
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	78	1	4	17.16
0.25	Normal cou	86	1	4	17.16
0.25	Normal cou	89	1	4	17.16
0.25	Normal cou	95	1	4	17.16

0.25	Normal cou	80	2	8	6.54
0.25	Normal cou	85	2	8	6.54
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	78	1	4	17.14
0.25	Normal cou	88	1	4	17.14
0.25	Normal cou	102	1	4	18.22
	Second flus	72	1	1	4.33
	Second flus	73	1	1	4.33
	Second flus	75	1	1	4.33
	Second flus	76	1	1	4.33
	Second flus	77	1	1	4.33
	Second flus	79	1	1	4.33
	Second flus	80	2	2	8.66
	Second flus	81	2	2	8.66
	Second flus	82	1	1	4.33
	Second flus	83	1	1	4.33
	Second flus	84	1	1	4.33
	Second flus	85	1	1	4.33
	Second flus	91	1	1	4.33
	Second flus	98	1	1	4.33
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	90	2	8	6.54
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	75	1	4	3.27
0.25	Normal cou	80	2	8	6.54
0.25	Normal cou	83	2	8	6.54
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.5	Normal cou	83	1	2	8.58
0.5	Normal cou	84	1	2	8.58
0.5	Normal cou	86	1	2	8.58
0.5	Normal cou	89	1	2	8.58
0.5	Normal cou	90	1	2	8.58
0.5	Normal cou	91	1	2	8.58
0.5	Normal cou	92	1	2	8.58
0.5	Normal cou	96	1	2	8.58
0.5	Normal cou	101	1	2	9.12
0.5	Normal cou	113	1	2	9.12
0.25	Normal cou	85	1	4	17.16
0.25	Normal cou	86	2	8	34.31
0.25	Normal cou	89	1	4	17.16
0.25	Normal cou	78	1	4	3.27
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	94	1	4	3.27

0.25	Normal cou	81	1	4	17.12
0.25	Normal cou	83	1	4	17.12
0.25	Normal cou	94	1	4	17.12
0.5	Normal cou	74	1	2	8.55
0.5	Normal cou	77	1	2	8.55
0.5	Normal cou	79	1	2	8.55
0.5	Normal cou	81	2	4	17.1
0.5	Normal cou	83	1	2	8.55
0.5	Normal cou	86	1	2	8.55
0.5	Normal cou	87	1	2	8.55
0.5	Normal cou	88	1	2	8.55
0.5	Normal cou	90	1	2	8.55
0.5	Normal cou	91	1	2	8.55
0.5	Normal cou	92	2	4	17.1
0.5	Normal cou	93	1	2	8.55
0.5	Normal cou	95	1	2	8.55
0.5	Normal cou	96	1	2	8.55
0.5	Normal cou	97	2	4	17.1
	Second flus	75	1	1	4.33
	Second flus	80	1	1	4.33
	Second flus	81	2	2	8.66
	Second flus	82	2	2	8.66
	Second flus	83	5	5	21.65
	Second flus	84	1	1	4.33
	Second flus	85	3	3	12.99
	Second flus	86	4	4	17.32
	Second flus	87	3	3	12.99
	Second flus	88	1	1	4.33
	Second flus	89	1	1	4.33
	Second flus	90	7	7	30.31
	Second flus	91	3	3	12.99
	Second flus	92	2	2	8.66
	Second flus	94	1	1	4.33
	Second flus	95	1	1	4.33
	Second flus	96	1	1	4.33
	Second flus	99	2	2	8.66
	Second flus	100	2	2	8.66
	Second flus	107	1	1	4.33
0.25	Normal cou	74	1	4	3.27
0.25	Normal cou	72	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.5	Normal cou	86	1	2	8.54
0.5	Normal cou	102	1	2	9.07
0.5	Normal cou	93	1	2	8.54
0.25	Normal cou	81	2	8	6.54

0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	97	1	4	17.05
	Second flus	84	1	1	4.33
	Second flus	88	1	1	4.33
	Second flus	89	1	1	4.33
	Second flus	90	2	2	8.66
	Second flus	91	1	1	4.33
	Second flus	92	2	2	8.66
	Second flus	93	1	1	4.33
	Second flus	97	1	1	4.33
	Second flus	100	1	1	4.33
	Second flus	105	1	1	4.33
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.5	Normal cou	85	1	2	8.55
0.5	Normal cou	86	1	2	8.55
0.5	Normal cou	87	2	4	17.1
0.5	Normal cou	93	1	2	8.55
0.5	Normal cou	104	1	2	9.08
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	82	1	4	17.08
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	99	1	4	3.27
0.25	Normal cou	90	1	4	17.03
0.5	Normal cou	89	1	2	8.5
0.5	Normal cou	90	1	2	8.5
0.5	Normal cou	93	1	2	8.5
	Second flus	86	2	2	8.66
	Second flus	87	2	2	8.66
	Second flus	88	1	1	4.33
	Second flus	89	4	4	17.32
	Second flus	90	5	5	21.65
	Second flus	91	2	2	8.66
	Second flus	92	1	1	4.33
	Second flus	94	1	1	4.33
	Second flus	100	2	2	8.66

0.25	Normal cou	76	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	73	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.5	Normal cou	89	1	2	8.48
0.5	Normal cou	92	1	2	8.48
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	96	1	4	16.93
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.25	Normal cou	95	2	8	6.54
	Second flus	81	1	1	4.33
	Second flus	84	1	1	4.33
	Second flus	85	2	2	8.66
	Second flus	87	1	1	4.33
	Second flus	92	1	1	4.33
	Second flus	96	1	1	4.33
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.5	Normal cou	82	1	2	8.48
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	80	1	4	16.93
0.25	Normal cou	82	1	4	16.93
0.25	Normal cou	89	1	4	16.93
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	83	1	4	16.91
0.25	Normal cou	91	1	4	16.91
	Second flus	83	1	1	4.33
	Second flus	84	1	1	4.33
	Second flus	89	1	1	4.33

	Second flus	94	1	1	4.33
	Second flus	95	1	1	4.33
	Second flus	100	1	1	4.33
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	87	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	91	1	4	3.27
0.5	Normal cou	85	1	2	8.44
0.5	Normal cou	87	2	4	16.89
0.5	Normal cou	88	1	2	8.44
0.5	Normal cou	89	1	2	8.44
0.5	Normal cou	90	1	2	8.44
0.5	Normal cou	92	1	2	8.44
0.5	Normal cou	93	1	2	8.44
0.5	Normal cou	95	2	4	16.89
0.5	Normal cou	98	2	4	16.89
0.5	Normal cou	100	1	2	8.44
0.5	Normal cou	106	1	2	8.95
0.5	Normal cou	108	1	2	8.95
0.5	Normal cou	85	1	2	8.44
0.5	Normal cou	87	1	2	8.44
0.5	Normal cou	89	1	2	8.44
0.5	Normal cou	90	2	4	16.87
0.25	Normal cou	62	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	81	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	84	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	95	1	4	3.27
0.25	Normal cou	85	1	4	16.85
0.25	Normal cou	90	1	4	16.85
0.25	Normal cou	92	1	4	16.85
	Second flus	78	1	1	4.33
	Second flus	86	1	1	4.33
0.25	Normal cou	77	1	4	3.01
0.25	Normal cou	78	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	86	1	4	3.01

0.25	Normal cou	87	4	16	12.03
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	89	3	12	9.02
0.25	Normal cou	90	4	16	12.03
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	85	3	12	9.02
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	78	1	4	3.01
	Second flus	92	1	1	4.33
	Second flus	93	1	1	4.33
	Second flus	95	1	1	4.33
	Second flus	101	1	1	4.33
0.25	Normal cou	60	1	4	3.01
0.25	Normal cou	79	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	79	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	75	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	72	1	4	3.01

0.25	Normal cou	80	5	20	15.03
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	82	3	12	9.02
0.25	Normal cou	83	4	16	12.03
0.25	Normal cou	84	3	12	9.02
0.25	Normal cou	85	3	12	9.02
0.25	Normal cou	86	3	12	9.02
0.25	Normal cou	87	2	8	6.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	90	4	16	12.03
0.25	Normal cou	91	2	8	6.01
0.25	Normal cou	92	4	16	12.03
0.25	Normal cou	95	2	8	6.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	77	2	8	6.01
0.25	Normal cou	81	3	12	9.02
0.25	Normal cou	82	2	8	6.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	84	5	20	15.03
0.25	Normal cou	85	3	12	9.02
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	2	8	6.01
0.25	Normal cou	89	3	12	9.02
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	92	2	8	6.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	82	2	8	6.01
0.25	Normal cou	85	2	8	6.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	88	2	8	6.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	93	2	8	6.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	85	2	8	6.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	2	8	6.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	83	1	4	3.01

0.25	Normal cou	79	2	8	6.01
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	76	1	4	3.01
0.25	Normal cou	85	2	8	6.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	109	1	4	3.52
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	78	1	4	3.01
0.25	Normal cou	78	1	4	3.01
0.25	Normal cou	79	1	4	3.01
0.25	Normal cou	82	2	8	6.01
0.25	Normal cou	85	2	8	6.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	92	3	12	9.02
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	118	1	4	3.52
0.25	Normal cou	71	1	4	3.01
0.25	Normal cou	73	1	4	3.01
0.25	Normal cou	75	2	8	6.01
0.25	Normal cou	80	4	16	12.03
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	82	2	8	6.01
0.25	Normal cou	83	2	8	6.01
0.25	Normal cou	84	2	8	6.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	90	3	12	9.02
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	98	1	4	3.01

0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	70	1	4	3.01
0.25	Normal cou	75	1	4	3.01
0.25	Normal cou	76	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	82	4	16	12.03
0.25	Normal cou	83	2	8	6.01
0.25	Normal cou	84	3	12	9.02
0.25	Normal cou	86	3	12	9.02
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	89	2	8	6.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	75	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	83	2	8	6.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	86	2	8	6.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	90	3	12	9.02
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	86	2	8	6.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	90	3	12	9.02
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	70	1	4	3.01
0.25	Normal cou	78	1	4	3.01
0.25	Normal cou	84	2	8	6.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	82	1	4	3.01

0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	76	1	4	3.01
0.25	Normal cou	78	1	4	3.01
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	112	1	4	3.52
0.25	Normal cou	76	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	77	1	4	3.01
0.25	Normal cou	79	2	8	6.01
0.25	Normal cou	80	2	8	6.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	96	2	8	6.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	72	1	4	3.01
0.25	Normal cou	73	1	4	3.01
0.25	Normal cou	75	1	4	3.01
0.25	Normal cou	80	2	8	6.01
0.25	Normal cou	84	2	8	6.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	88	3	12	9.02
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	91	2	8	6.01
0.25	Normal cou	106	1	4	3.52
0.25	Normal cou	75	2	8	6.01
0.25	Normal cou	78	1	4	3.01
0.25	Normal cou	80	4	16	12.03
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	86	2	8	6.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	98	2	8	6.01

0.25	Normal cou	73	1	4	3.01
0.25	Normal cou	75	1	4	3.01
0.25	Normal cou	76	1	4	3.01
0.25	Normal cou	79	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	82	3	12	9.02
0.25	Normal cou	83	2	8	6.01
0.25	Normal cou	84	2	8	6.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	90	3	12	9.02
0.25	Normal cou	92	3	12	9.02
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	107	1	4	3.52
0.25	Normal cou	76	1	4	3.01
0.25	Normal cou	84	2	8	6.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	86	2	8	6.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	90	2	8	6.01
0.25	Normal cou	75	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	73	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	84	3	12	9.02
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	78	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	81	2	8	6.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	87	1	4	3.01

0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	78	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	83	2	8	6.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	89	2	8	6.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	60	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	85	2	8	6.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	88	2	8	6.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	105	1	4	3.52
	Second flus	60	1	1	0.57
	Second flus	80	1	1	0.57
	Second flus	85	1	1	0.57
	Second flus	86	1	1	0.57
	Second flus	89	1	1	0.57
	Second flus	90	1	1	0.57
	Second flus	93	1	1	0.57
0.25	Normal cou	63	1	4	3.01
0.25	Normal cou	76	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	62	1	4	3.01

0.25	Normal cou	70	1	4	3.01
0.25	Normal cou	76	1	4	3.01
0.25	Normal cou	77	1	4	3.01
0.25	Normal cou	78	2	8	6.01
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	82	2	8	6.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	87	2	8	6.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	117	1	4	3.52
0.25	Normal cou	80	2	8	6.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	78	1	4	3.01
0.5	Normal cou	87	1	2	8.36
0.5	Normal cou	88	1	2	8.36
0.5	Normal cou	90	1	2	8.36
0.5	Normal cou	91	1	2	8.36
0.5	Normal cou	95	1	2	8.36
0.25	Normal cou	82	2	8	6.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	88	1	4	16.69
0.25	Normal cou	90	1	4	16.69
0.25	Normal cou	92	1	4	16.69
0.25	Normal cou	93	1	4	16.69
0.25	Normal cou	94	1	4	16.69
0.25	Normal cou	95	1	4	16.69
0.25	Normal cou	111	1	4	17.64
0.25	Normal cou	79	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.33	Normal cou	84	1	3	12.5
0.33	Normal cou	92	1	3	12.5
0.33	Normal cou	96	1	3	12.5
0.33	Normal cou	100	1	3	12.5
	Second flus	104	1	1	4.33
	Second flus	105	2	2	8.66
	Second flus	108	1	1	4.33
	Second flus	115	1	1	4.33
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	89	1	4	2.76

0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	93	2	8	5.53
0.25	Normal cou	94	5	20	13.82
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	102	2	8	6.37
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	89	3	12	8.29
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	72	1	4	2.76
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	84	3	12	8.29
0.25	Normal cou	89	2	8	5.53
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.5	Normal cou	86	1	2	8.39
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	87	2	8	33.49
0.25	Normal cou	95	1	4	16.75
0.25	Normal cou	96	1	4	16.75
0.25	Normal cou	100	1	4	16.75
0.25	Normal cou	104	1	4	17.71
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	78	1	4	16.71
0.25	Normal cou	89	1	4	16.71
0.25	Normal cou	91	1	4	16.71
0.25	Normal cou	74	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	86	1	4	16.67
0.25	Normal cou	88	1	4	16.67

0.25	Normal cou	95	1	4	16.67
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	78	1	4	16.64
0.25	Normal cou	83	1	4	16.64
0.25	Normal cou	86	1	4	16.64
0.25	Normal cou	87	2	8	33.27
0.25	Normal cou	88	2	8	33.27
0.25	Normal cou	89	2	8	33.27
0.25	Normal cou	92	3	12	49.9
0.25	Normal cou	93	1	4	16.64
0.25	Normal cou	95	1	4	16.64
0.25	Normal cou	96	1	4	16.64
0.25	Normal cou	97	1	4	16.64
0.25	Normal cou	105	1	4	17.57
0.25	Normal cou	107	1	4	17.57
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	88	1	4	2.76
	Second flus	78	2	2	8.66
	Second flus	79	1	1	4.33
	Second flus	80	1	1	4.33
	Second flus	85	1	1	4.33
	Second flus	86	1	1	4.33
	Second flus	87	1	1	4.33
	Second flus	90	4	4	17.32
	Second flus	91	2	2	8.66
	Second flus	92	1	1	4.33
	Second flus	93	1	1	4.33
	Second flus	94	3	3	12.99
	Second flus	95	1	1	4.33
	Second flus	96	2	2	8.66
	Second flus	97	1	1	4.33
	Second flus	100	1	1	4.33
	Second flus	105	1	1	4.33
	Second flus	106	1	1	4.33
	Second flus	118	1	1	4.33
	Second flus	230	1	1	4.33
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	85	1	4	2.76

0.25	Normal cou	88	2	8	5.53
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	76	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	93	2	8	5.53
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	124	1	4	3.19
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.5	Normal cou	84	1	2	8.35
0.5	Normal cou	87	1	2	8.35
0.5	Normal cou	98	1	2	8.35
0.5	Normal cou	96	1	2	8.35
0.25	Normal cou	78	1	4	16.75
0.25	Normal cou	89	1	4	16.75
0.25	Normal cou	95	1	4	16.75
0.25	Normal cou	104	1	4	17.71
	Second flus	75	1	1	4.33
	Second flus	80	1	1	4.33
	Second flus	83	1	1	4.33
	Second flus	84	1	1	4.33
	Second flus	86	3	3	12.99
	Second flus	87	1	1	4.33
	Second flus	89	2	2	8.66
	Second flus	91	1	1	4.33
	Second flus	92	1	1	4.33
	Second flus	93	2	2	8.66
	Second flus	94	1	1	4.33
	Second flus	95	5	5	21.65
	Second flus	97	1	1	4.33
	Second flus	98	1	1	4.33
	Second flus	103	2	2	8.66
	Second flus	105	3	3	12.99
	Second flus	114	1	1	4.33
0.25	Normal cou	82	1	4	2.76

0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	69	1	4	2.76
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	86	1	4	16.73
0.25	Normal cou	79	1	4	16.67
0.25	Normal cou	81	1	4	16.67
0.25	Normal cou	83	1	4	16.67
0.25	Normal cou	85	1	4	16.67
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	90	1	4	16.65
0.25	Normal cou	93	1	4	16.65
0.25	Normal cou	77	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	83	1	4	16.65
0.25	Normal cou	85	1	4	16.65
0.25	Normal cou	92	1	4	16.65
0.25	Normal cou	79	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	86	1	4	16.62
0.25	Normal cou	90	1	4	16.62
0.25	Normal cou	92	1	4	16.62
0.25	Normal cou	95	1	4	16.62
0.25	Normal cou	98	1	4	16.62
0.25	Normal cou	99	1	4	16.62
	Second flus	74	1	1	4.33
	Second flus	83	1	1	4.33
	Second flus	86	1	1	4.33
	Second flus	87	1	1	4.33
	Second flus	89	1	1	4.33
	Second flus	93	1	1	4.33

	Second flus	94	1	1	4.33
	Second flus	95	1	1	4.33
	Second flus	96	2	2	8.66
	Second flus	97	1	1	4.33
	Second flus	98	1	1	4.33
	Second flus	99	1	1	4.33
	Second flus	120	1	1	4.33
0.25	Normal cou	74	1	4	3.01
0.25	Normal cou	79	2	8	6.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	76	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.5	Normal cou	76	1	2	8.37
0.25	Normal cou	82	1	4	16.73
0.25	Normal cou	84	1	4	16.73
0.25	Normal cou	85	1	4	16.73
0.25	Normal cou	91	1	4	16.73
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	82	1	4	16.69
0.25	Normal cou	85	2	8	33.39
0.25	Normal cou	86	1	4	16.69
0.25	Normal cou	89	1	4	16.69
0.25	Normal cou	90	1	4	16.69
0.25	Normal cou	93	2	8	33.39
0.25	Normal cou	95	1	4	16.69
0.25	Normal cou	103	1	4	17.64
	Second flus	83	1	1	4.33
	Second flus	87	1	1	4.33
	Second flus	89	2	2	8.66
	Second flus	90	1	1	4.33

	Second flus	91	1	1	4.33
	Second flus	92	2	2	8.66
	Second flus	93	1	1	4.33
	Second flus	95	1	1	4.33
	Second flus	96	4	4	17.32
	Second flus	97	1	1	4.33
	Second flus	98	1	1	4.33
	Second flus	99	1	1	4.33
	Second flus	100	1	1	4.33
	Second flus	101	1	1	4.33
	Second flus	104	1	1	4.33
	Second flus	105	2	2	8.66
	Second flus	108	1	1	4.33
	Second flus	122	1	1	4.33
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	108	1	4	3.52
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.5	Normal cou	79	1	2	8.35
0.5	Normal cou	88	2	4	16.69
0.5	Normal cou	89	1	2	8.35
0.5	Normal cou	90	1	2	8.35
0.5	Normal cou	92	1	2	8.35
0.5	Normal cou	96	1	2	8.35
0.25	Normal cou	78	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	78	1	4	18.02
0.25	Normal cou	80	1	4	18.02
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	104	2	8	7.04
0.25	Normal cou	92	1	4	18.02
	Second flus	72	1	1	4.33
	Second flus	80	1	1	4.33
	Second flus	82	1	1	4.33
	Second flus	84	1	1	4.33
	Second flus	87	1	1	4.33
	Second flus	90	1	1	4.33
	Second flus	91	1	1	4.33
	Second flus	92	1	1	4.33
	Second flus	96	1	1	4.33
	Second flus	99	1	1	4.33
	Second flus	101	1	1	4.33
	Second flus	102	1	1	4.33

	Second flus	109	1	1	4.33
0.25	Normal cou	65	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	85	2	8	6.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	90	2	8	6.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	106	1	4	3.52
0.5	Normal cou	95	1	2	9
0.5	Normal cou	96	2	4	18.05
0.25	Normal cou	90	1	4	18.08
0.25	Normal cou	91	1	4	18.08
0.25	Normal cou	97	2	8	36.16
0.5	Normal cou	95	1	2	9.03
0.5	Normal cou	105	1	2	9.72
	Second flus	83	1	1	4.33
	Second flus	86	1	1	4.33
	Second flus	89	1	1	4.33
	Second flus	93	1	1	4.33
	Second flus	94	2	2	8.66
	Second flus	95	1	1	4.33
	Second flus	249	1	1	4.33
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.5	Normal cou	121	1	2	9.71
0.25	Normal cou	78	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	73	1	4	3.01
0.25	Normal cou	79	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	84	1	4	18.02
0.25	Normal cou	97	1	4	18.02
0.25	Normal cou	101	1	4	19.38
	Second flus	72	1	1	4.33

	Second flus	76	1	1	4.33
	Second flus	79	1	1	4.33
	Second flus	83	1	1	4.33
	Second flus	85	3	3	12.99
	Second flus	91	1	1	4.33
	Second flus	99	1	1	4.33
	Second flus	103	2	2	8.66
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	87	2	8	6.54
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	80	1	4	19.18
0.25	Normal cou	84	1	4	19.18
0.25	Normal cou	86	1	4	19.18
0.25	Normal cou	87	1	4	19.18
0.25	Normal cou	92	1	4	19.18
0.25	Normal cou	93	1	4	19.18
0.25	Normal cou	88	1	4	19.17
0.25	Normal cou	104	1	4	20.93
0.25	Normal cou	94	1	4	19.21
0.25	Normal cou	97	1	4	19.21
0.25	Normal cou	90	1	4	18.47
0.25	Normal cou	99	1	4	18.47
0.25	Normal cou	101	1	4	19.98
0.25	Normal cou	80	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	83	2	8	36.88
0.25	Normal cou	88	1	4	18.44
0.25	Normal cou	96	1	4	18.44
0.25	Normal cou	82	1	4	18.44
0.25	Normal cou	100	1	4	18.44
	Second flus	75	1	1	4.33
	Second flus	83	1	1	4.33
	Second flus	84	2	2	8.66
	Second flus	86	2	2	8.66
	Second flus	88	2	2	8.66
	Second flus	89	1	1	4.33
	Second flus	90	3	3	12.99
	Second flus	91	4	4	17.32
	Second flus	92	3	3	12.99
	Second flus	93	3	3	12.99
	Second flus	95	1	1	4.33
	Second flus	96	1	1	4.33
	Second flus	97	1	1	4.33
	Second flus	99	1	1	4.33
	Second flus	104	1	1	4.33
	Second flus	105	1	1	4.33

0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	88	1	4	3.27
0.25	Normal cou	92	1	4	3.27
0.25	Normal cou	108	1	4	3.88
0.25	Normal cou	93	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	79	1	4	19.3
0.25	Normal cou	94	1	4	19.29
0.25	Normal cou	97	1	4	19.29
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	106	1	4	21.08
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	96	1	4	19.26
0.25	Normal cou	100	1	4	19.26
0.25	Normal cou	88	2	8	38.48
0.25	Normal cou	90	1	4	19.24
0.25	Normal cou	92	2	8	38.48
0.25	Normal cou	93	1	4	19.24
0.25	Normal cou	94	1	4	19.24
0.25	Normal cou	95	3	12	57.72
0.25	Normal cou	96	1	4	19.24
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	98	1	4	3.27
0.25	Normal cou	100	1	4	3.27
0.25	Normal cou	102	1	4	3.88
0.25	Normal cou	86	1	4	19.23
0.25	Normal cou	90	1	4	19.23
0.25	Normal cou	91	1	4	19.23
0.25	Normal cou	83	1	4	3.27
0.25	Normal cou	85	1	4	3.27
0.25	Normal cou	92	1	4	19.24
0.25	Normal cou	95	1	4	19.24
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	88	2	8	5.53
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.5	Normal cou	101	1	2	10.08
0.5	Normal cou	89	1	2	9.3
0.5	Normal cou	90	1	2	9.3

0.5	Normal cou	101	1	2	10.08
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	72	1	4	18.62
0.25	Normal cou	97	1	4	18.62
0.25	Normal cou	98	1	4	18.62
0.25	Normal cou	104	1	4	20.18
0.5	Normal cou	90	1	2	9.3
0.5	Normal cou	95	1	2	9.3
0.5	Normal cou	104	1	2	10.53
0.5	Normal cou	107	1	2	10.53
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	90	1	4	19.26
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	121	1	4	21.04
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	89	1	4	19.22
0.25	Normal cou	108	1	4	21
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	85	2	8	5.53
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	115	1	4	3.19
0.25	Normal cou	81	1	4	19.21
0.25	Normal cou	90	2	8	38.42
0.25	Normal cou	91	2	8	38.42
0.25	Normal cou	96	1	4	19.21
0.25	Normal cou	99	1	4	19.21
0.25	Normal cou	115	1	4	20.98
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	92	2	8	5.53

0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	89	1	4	19.2
0.25	Normal cou	93	1	4	19.2
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	96	1	4	19.23
0.25	Normal cou	105	1	4	21.01
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	84	1	4	19.26
0.25	Normal cou	90	1	4	19.26
0.25	Normal cou	92	1	4	19.26
0.25	Normal cou	96	1	4	19.26
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	110	2	8	6.37
0.25	Normal cou	92	1	4	19.28
0.25	Normal cou	80	2	8	5.53
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	85	1	4	19.26
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	97	1	4	19.26
0.25	Normal cou	128	1	4	21.05
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	86	1	4	19.24
0.25	Normal cou	88	1	4	19.24
0.25	Normal cou	89	1	4	19.24
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	84	1	4	19.24
0.25	Normal cou	93	1	4	19.24
0.25	Normal cou	74	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	87	1	4	19.23
0.25	Normal cou	93	1	4	19.23

0.25	Normal cou	94	2	8	38.46
0.25	Normal cou	101	1	4	21.01
0.25	Normal cou	91	1	4	19.22
0.25	Normal cou	94	1	4	19.22
0.25	Normal cou	95	1	4	19.22
0.25	Normal cou	97	1	4	19.22
0.25	Normal cou	99	1	4	19.22
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.5	Normal cou	85	1	2	9.26
0.5	Normal cou	97	1	2	9.26
0.5	Normal cou	113	1	2	10.02
0.5	Normal cou	116	1	2	10.02
0.5	Normal cou	92	1	2	9.25
0.5	Normal cou	93	1	2	9.25
0.5	Normal cou	97	1	2	9.25
0.5	Normal cou	99	1	2	9.25
0.5	Normal cou	101	1	2	10.02
0.25	Normal cou	85	3	12	8.29
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.17	Normal cou	92	1	6	27.74
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	100	2	8	5.53
0.17	Normal cou	99	1	6	28.77
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	85	2	8	5.53
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	98	1	4	2.76
0.25	Normal cou	100	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	84	2	8	5.53
0.25	Normal cou	90	2	8	5.53
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	109	1	4	3.19
0.25	Normal cou	75	1	4	2.76
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	87	2	8	5.53

0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	95	2	8	5.53
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	93	2	8	5.53
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	103	1	4	3.19
0.25	Normal cou	105	1	4	3.19
0.25	Normal cou	73	1	4	2.76
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	90	1	4	19.24
0.25	Normal cou	97	1	4	19.24
0.25	Normal cou	99	1	4	19.24
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.25	Normal cou	87	1	4	19.22
0.25	Normal cou	88	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	103	1	4	20.98
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	85	1	4	19.2
0.25	Normal cou	94	1	4	19.2
0.25	Normal cou	96	1	4	19.2
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	101	1	4	3.19
0.17	Normal cou	94	1	6	28.8
0.17	Normal cou	98	1	6	28.8
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	82	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	91	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	96	1	4	3.01

0.17	Normal cou	88	1	6	28.83
0.25	Normal cou	94	1	4	19.24
0.25	Normal cou	88	1	4	19.24
0.25	Normal cou	89	1	4	19.24
0.25	Normal cou	92	1	4	19.24
0.25	Normal cou	93	1	4	19.24
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	91	1	4	19.21
0.25	Normal cou	93	1	4	19.21
0.25	Normal cou	96	1	4	19.21
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	95	2	8	6.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	90	1	4	19.2
0.25	Normal cou	98	1	4	19.2
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	88	2	8	6.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	95	1	4	19.2
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.5	Normal cou	87	1	2	9.29
0.25	Normal cou	93	1	4	3.01
0.17	Normal cou	84	1	6	27.85
0.25	Normal cou	95	1	4	3.01
0.33	Normal cou	88	1	3	13.92
0.25	Normal cou	87	1	4	19.21
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	95	2	8	6.01
0.25	Normal cou	120	1	4	3.52
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	98	1	4	19.18
0.25	Normal cou	91	1	4	19.17
0.25	Normal cou	97	1	4	19.16
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	85	1	4	3.01

0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	88	1	4	19.08
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	90	2	8	6.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	92	2	8	6.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	81	1	4	3.01
0.25	Normal cou	87	2	8	6.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	89	1	4	3.01
0.25	Normal cou	90	2	8	6.01

0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	105	2	8	7.04
0.25	Normal cou	85	2	8	6.01
0.25	Normal cou	86	2	8	6.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	92	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	85	1	4	19.02
0.25	Normal cou	87	1	4	19.02
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	92	1	4	19.02
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	90	2	8	6.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	101	1	4	3.52
0.25	Normal cou	91	1	4	19
0.25	Normal cou	75	1	4	3.01
0.25	Normal cou	86	2	8	6.01
0.25	Normal cou	90	2	8	6.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	96	1	4	3.01
0.25	Normal cou	82	1	4	18.99
0.25	Normal cou	102	1	4	20.69
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	80	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	93	2	8	6.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	98	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	87	1	4	3.01

0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	105	1	4	3.52
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	88	1	4	3.01
0.25	Normal cou	90	1	4	3.01
0.25	Normal cou	97	1	4	3.01
0.25	Normal cou	78	1	4	3.01
0.25	Normal cou	86	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	90	2	8	6.01
0.25	Normal cou	95	1	4	3.01
0.25	Normal cou	83	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	87	1	4	3.01
0.25	Normal cou	91	1	4	3.01
0.25	Normal cou	96	2	8	6.01
0.25	Normal cou	100	1	4	3.01
0.25	Normal cou	102	1	4	3.52
0.25	Normal cou	99	1	4	3.01
0.25	Normal cou	93	1	4	3.01
0.25	Normal cou	94	1	4	3.01
0.25	Normal cou	84	1	4	3.01
0.25	Normal cou	82	1	4	3.01
0.25	Normal cou	85	1	4	3.01
0.25	Normal cou	103	1	4	3.52
0.25	Normal cou	82	1	4	3.27
0.25	Normal cou	79	1	4	3.27
0.25	Normal cou	104	1	4	3.88
0.25	Normal cou	90	1	4	3.27
0.25	Normal cou	97	1	4	3.27
0.25	Normal cou	89	1	4	3.27
0.5	Normal cou	89	1	2	9.55
0.5	Normal cou	93	1	2	9.55
0.5	Normal cou	104	1	2	10.42
0.25	Normal cou	100	1	4	3.27
0.5	Normal cou	87	1	2	9.6
0.5	Normal cou	105	1	2	10.48
0.25	Normal cou	108	1	4	3.19
0.25	Normal cou	93	1	4	19.17
0.25	Normal cou	108	1	4	20.93
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	104	1	4	3.19

0.25	Normal cou	89	1	4	2.76
	Second flus	95	1	1	0.57
	Second flus	102	1	1	0.57
0.25	Normal cou	83	1	4	2.76
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	92	1	4	2.76
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	88	1	4	19.1
0.25	Normal cou	93	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	91	1	4	19.08
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	94	1	4	2.76
0.25	Normal cou	79	1	4	19.1
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	96	1	4	19.12
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	91	2	8	5.53
0.25	Normal cou	100	2	8	5.53
0.25	Normal cou	79	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	87	1	4	2.76
0.25	Normal cou	96	1	4	2.76
0.25	Normal cou	97	1	4	2.76
0.25	Normal cou	81	1	4	2.76
0.25	Normal cou	86	1	4	2.76
0.25	Normal cou	80	1	4	2.76
0.25	Normal cou	99	1	4	2.76
0.25	Normal cou	84	1	4	19.1
0.25	Normal cou	92	1	4	19.1
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	90	1	4	2.76
0.25	Normal cou	95	1	4	2.76
0.25	Normal cou	89	1	4	2.76
0.25	Normal cou	84	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	78	1	4	2.76
0.25	Normal cou	85	1	4	2.76
0.25	Normal cou	95	1	4	2.76

0.25	Normal cou	86	1	4	19.1
0.25	Normal cou	102	1	4	3.19
0.25	Normal cou	84	1	4	19.14
0.25	Normal cou	96	1	4	2.76
	Second flus	104	1	1	4.33
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	91	1	4	2.54
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	109	1	4	2.88
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	88	1	4	19.15
0.25	Normal cou	90	1	4	19.15
0.25	Normal cou	110	1	4	20.9
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	90	2	8	5.07
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	95	2	8	5.07
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	93	1	4	2.54
0.25	Normal cou	92	1	4	2.54
0.25	Normal cou	84	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	100	1	4	2.54
0.5	Normal cou	92	1	2	9.53
0.25	Normal cou	94	1	4	2.54
0.25	Normal cou	99	1	4	2.54
0.25	Normal cou	80	1	4	2.54
0.25	Normal cou	85	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	78	1	4	2.54
0.25	Normal cou	86	1	4	2.54
0.25	Normal cou	92	2	8	5.07
0.25	Normal cou	81	1	4	2.54
0.25	Normal cou	88	1	4	2.54
0.25	Normal cou	73	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	87	1	4	2.54
0.25	Normal cou	90	1	4	2.54
0.25	Normal cou	82	1	4	2.54
0.25	Normal cou	79	1	4	2.54
0.25	Normal cou	83	1	4	2.54
0.25	Normal cou	86	1	4	2.54

0.25	Normal cou	85	1	4	3.01