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23	40 2	24149.07	2	9	16	0
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23 23	40 2 40 2	30167.34 24814.92	2 2	12 13	16 16	0 0
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23	40 2	30732.84	2	16	16	0
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23 23	40 2 40 2	24767.78 31425.27	2 2	18 19	16 16	0 0
23	40 2	30788.60	2	20	16	Ō
23	40 2	49669.33	2	21	16	0
23	40 2 40 2	45867.62	2 2	22	16 16	0
23 23	40 2 40 2	52812.65 60868.91	2	23 24	16 16	0 0
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24	40 1	15817.68	0	0	10	1
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24 24	40 1 40 1	21773.80 20663.86	15 16	0 0	10 10	0
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24 24	40 1 40 1	25180.48 19549.55	20 21	0 0	10 10	0 0
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24	40 1	24426.89	23	0	10	0
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26	40 1	15622.79	1	0	10	0
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20	-0 I	1-100.10	۷	ð	10	Ü

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28	40 1	21704.35	34	1	10	0
20 29	40 1	12839.59	34 0	0	10	1
29	40 2	12039.39	U	U	ΤÜ	Т

29 29 29 29 29	40 2 40 3 40 1 40 1 40 2	12979.72 -3391.74 19921.89 18226.31 12745.37	0 0 0 1 2	1 2 2 2 2	10 10 11 11	0 0 1 0
29	40 1	23270.16	2	3	11	0
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36	40 2	13985.95	3	2	10	Ō
36	40 1	28710.29	3	3	10	0
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36	40 3	-836.32	6	6	10	0
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36 36	40 3 40 2	-3670.93 20018.58	6 6	7 7	11 12	0 1
	.5 2	_5515.55	5	•		_

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38 38 38 38 38 38	40 3 40 2 40 2 40 2 40 2 40 2 40 2	641.20 19.66 25031.91 28348.36 35641.19 29490.22 24502.42	0 0 0 0 0	2 2 2 3 4 5 6	18 19 19 19 19	1 0 0 0
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39 39 39 39	40 2 40 2 40 1 40 2 40 2	12140.97 15554.55 19289.66 15563.12 16485.23	1 1 1 2 2	2 3 4 4 5	12 12 12 12 12	0 0 0 0
39 39 39	40 2 40 2 40 2 40 2	23847.26 18951.59 23466.71 22557.94	2 2 2 2	6 7 8 9	12 12 12 12	0 0 0

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	Z	20040.70	J	J		J

42	40 1	22204 20	2	7	10	^
42 42	40 1 40 2	22204.20 14024.96	3 4	7 7	12 12	0 0
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46	40 1	17886.77	11	0	10	0
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46	40 1	18466.04	24 25	0	10	0
46	40 4	26886.39	25	0	10	0
46	40 1	27788.86	26	0	10	0
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46	40 1	20587.37	27	0	10	0
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46	40 1	27545.31	29	0	10	0
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95 95	40 1 40 2	19267.44 10736.53	1 2	0 0	13 13	0 0
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95 95	40 1 40 1	25462.08 21688.68	4 5	4 4	13 13	0 0
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95 95	40 1 40 2	24258.47 13477.59	6 7	5 5	13 13	0 0
90	40 2	10411.08	ı	5	13	Ü

955555555555555555555555555555555555555	40 2 40 2 40 2 40 2 40 2 40 2 40 2 40 2	14267.04 23120.81 31272.61 23997.16 20134.64 23221.55 40971.29 29757.47 21142.74 28010.78 38611.46 50011.87 44525.86 29036.12 39967.60 24995.11 39891.91 34361.84 58647.99	7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	13 13 13 13 13 13 13 13 13 13 13 13 13 1	
95555566666666666666666666666666666666	40 2 40 2 40 2 40 2 40 1 40 1 40 1 40 3 40 3 40 3 40 3 40 2 40 2 40 2 40 2 40 2 40 2 40 2 40 2	34029.12 39319.36 37874.50 41006.37 29983.07 11732.01 17076.12 17535.18 21672.05 13602.33 -4140.15 2593.81 16206.74 -3790.21 1202.37 1889.76 17326.94 23520.58 19295.46 18970.93 22338.87 24620.46 26014.23 26508.03	88888001233333333333333333333	24 25 26 27 28 0 1 1 1 1 2 2 2 3 3 3 3 4 5 6 7 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	13 13 13 13 10 10 10 10 10 11 12 13 14 15 15 15 15 15	$egin{array}{cccccccccccccccccccccccccccccccccccc$
96 96 96 96 96 96 96 96 96 96 96 96 96 9	40 2 40 2 40 2 40 2 40 2 40 2 40 2 40 2	21270.68 19225.51 21324.13 36992.61 48067.77 49878.79 28526.85 39368.04 26258.01 64837.83 30986.98 38658.87 35328.66 36244.49 47163.84 48319.33	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	15 15 15 15 15 15 15 15 15 15 15 15 15 1	

96	40 2	42221.27	3	27	15	0
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97 97 97	40 2 40 2	25688.25 34838.99	4 4	19 20	12 12 12	0 0
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98 98	40 2 40 2	26550.65 30717.55	4	16 17	14 14	0
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99	40 2	16932.16	0	0	12	1
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99 99	40 2 40 2	26409.36 19435.21	1	7 8	13 13	0
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99 99 99	40 2 40 2 40 2	34530.31 42808.31 33506.73	1 1 1	16 17	13 13	0 0 0
99 99 99	40 2 40 2 40 2	27088.31 37733.37	1 1	18 19 20	13 13 13	0
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99	40 2	30402.39	1	29	13	0
99	40 2	36383.11	1	30	13	Θ
99	40 2	32965.16	1	31	13	0
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99	40 2	26664.53	1	33	13	0
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100	40 1	14544.41	3	0	10	0
100	40 1	14504.74	4	0	10	Θ
100	40 1	12951.36	5	0	10	Θ
100	40 1	19924.83	6	0	10	Θ
100	40 4	19531.94	7	0	10	0
100	40 1	17451.94	7	0	10	0
100	40 4	21737.00	8	0	10	Ō
100	40 1	25325.19	8	0	10	0
100	40 1	21845.97	9	0	10	0
100	40 1	18382.69	10	0	10	0
100	40 1	17811.35	11	0	10	0
100	40 1	27658.69	12	0	10	0
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100	40 1	16851.79	14	0	10	0
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100	40 1	18223.23	17	0	10	0
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100	40 4	18072.65	19	0	10	0
100	40 1	25404.48	19	0	10	0
100	40 1	27365.93	20	0	10	0
100	40 1	17315.50	21	Ō	10	ō
100	40 1	24225.67	22	0	10	0
100	40 1	21904.91	23	0	10	0
		24087.28		_		
100			24	0	10	0
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100	40 1	43925.27	30	0	10	Θ
100	40 1	24002.62	31	0	10	0
100	40 1	29035.79	32	0	10	0
100	40 1	28433.48	33	Ō	10	ō
100	40 1	21924.21	34	ō	10	ō
100	40 1	18896.51	35	0	10	0
100	40 1	21161.23		0	10	0
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