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300	5	11,60964047							-
6780	105	704,9957794							H
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5066	405	3508,02013							H
6019	505	4534,970487							, H
7469	605	5590,678756							
9341	705	6670,34301							
11352	805	7770,540203							
11594	905	8888,705454	100000 -				Λ _		
13002	1005	10022,84468							
14333	1105	11171,36287							
16047	1205	12332,955							
17486	1305	13506,53349							-
19088	1405	14691,17795	50000 -						-
20372	1505	15886,0994 17090,61392	30000						-
21872 23197	1605 1705	18304,12302							-
24877	1805	19526,09853							
26627	1905	20756,07091							
27750	2005	21993,61998		1					
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30991	2205	24489,97128		2	000 40	000 60	000	8000	
32541	2305	25748,12014							
33744	2405	27012,52993							
35783	2505	28282,94019							
36875	2605 2705	29559,11125							
38677 41047	2805	30840,82184 32127,86708							
37055	2905	33420,05671							
35891	3005	34717,21357							
37080	3105	36019,1723							
37513	3205	37325,7782							
38986	3305	38636,88621							
40300	3405	39952,36008							
41477	3505	41272,07154							
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45036	3705	43923,73025							
47469 47522	3805 3905	45255,45521 46590,97218							
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50327	4105	49272,99851							
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54513	4405	53322,20037							
55638	4505	54678,58782							
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61669 62897	5005	61507,21754							
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66966	5305	65639,49197							
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76794	6005	75374,45093							
78666	6105	76775,10992							
79863	6205	78178,13215							
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82597 84069	6405 6505	80991,11519 82401,00339							
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102400	6805	86643,84213							
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98719	7505	96616,64086							
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111141	8305	108129,1438							
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111650 114675	8605 8705	112475,6063 113927,8068							
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123536 124661	9405 9505	124138,591 125603,546							
126555	9605	127070,0189							
127425	9705	128537,9938							
128875	9805	130007,4553							
132783	9905	131478,3882							

