

2022

15

4

50%

1	103842214101949		70	75	246		391		
2	103842211301549		60	75	251		386		
3	103842213501856		59	74	244		377		
4	103842213701935		76	83	214		373		
5	103842214301989		64	74	234		372		
6	103842213501701		79	68	222		369		
7	103842213501729		64	69	233		366		
8	103842213501857		78	69	211		358		
9	103842214101946		78	74	205		357		
10	103842215102093		69	71	217		357		
11	103842215002063		72	67	214		353		
12	103842214101958		74	68	210		352		
13	103842214201984		66	66	218		350		
14	103842213501855		65	65	217		347		
15	103842213501852		72	79	191		342		
16	103842211101529		77	67	198		342		
17	103842213501871		58	69	212		339		
18	103842213501725		65	73	201		339		
19	103842211201533		68	78	191		337		
20	103842215102077		68	72	191		331		
21	103842213501853		58	69	199		326		
22	103842216102127		58	78	189		325		

7

6

50%

1	103842213502197		62	76	259		397		
2	103842213502198		72	63	255		390		

1

0

50%

1	103842213511845		67	80	102	79	328		

0710J6

13

1

50%

1	103842213213329		50	58	135	121	364		
2	103842214114869		66	79	101	92	338		
3	103842213314469		69	71	95	94	329		

1004J6

6

1

50%

1	103842213502203		58	75	219		352		
2	103842213502199		57	71	216		344		
3	103842213502196		60	72	188		320		

50%

					1	2		
1	103842211401554		81	76	252		409	
2	103842216502154		74	76	254		404	
3	103842213301656		73	73	257		403	
4	103842213501758		68	71	261		400	
5	103842216502153		80	78	242		400	
6	103842214101967		66	82	250		398	
7	103842213501736		74	74	249		397	
8	103842214101952		73	75	249		397	
9	103842215102069		80	70	243		393	
10	103842215102085		77	78	238		393	
11	103842213201616		76	76	240		392	
12	103842213301650		71	79	242		392	
13	103842213301654		77	75	240		392	
14	103842214101953		70	76	246		392	
15	103842214201980		78	76	238		392	
16	103842213501737		72	71	248		391	
17	103842214301990		66	73	251		390	
18	103842215102084		57	76	256		389	
19	103842213501763		76	78	234		388	
20	103842214402010		80	80	228		388	
21	103842212101581		76	76	234		386	
22	103842213501745		73	79	234		386	
23	103842214301993		79	76	231		386	
24	103842213201634		79	73	233		385	
25	103842213501728		70	72	241		383	
26	103842211501564		66	66	250		382	
27	103842213501769		74	73	235		382	
28	103842216502158		66	74	241		381	
29	103842212201588		79	70	231		380	
30	103842213501766		71	74	234		379	
31	103842215302123		72	76	230		378	
32	103842213501734		69	68	240		377	
33	103842213501770		84	74	219		377	
34	103842213601892		78	86	213		377	
35	103842215102088		72	79	225		376	
36	103842214101942		74	74	227		375	
37	103842214201986		61	72	242		375	
38	103842214402020		72	68	235		375	
39	103842211501561		81	79	214		374	
40	103842211401551		75	66	232		373	
41	103842213501721		69	71	232		372	
42	103842213501757		71	67	234		372	
43	103842213501866		64	77	231		372	
44	103842214101961		69	76	227		372	
45	103842214201977		75	73	224		372	

142	103842214402030		72	77	196		345		
143	103842213501730		59	73	212		344		
144	103842213501818		77	68	199		344		
145	103842212301595		56	79	208		343		
146	103842213201618		70	66	207		343		
147	103842213501878		69	68	206		343		
148	103842216102128		61	73	209		343		
149	103842215102091		75	76	191		342		
150	103842215102096		74	76	192		342		
151	103842216102136		63	74	205		342		
152	103842216402149		66	64	212		342		
153	103842216402151		55	78	209		342		
154	103842212101569		52	75	214		341		
155	103842213401697		54	75	212		341		
156	103842213501755		61	69	211		341		
157	103842214402009		67	74	200		341		
158	103842214602054		72	70	199		341		
159	103842214602055		66	69	206		341		
160	103842212301590		72	61	207		340		
161	103842212301591		53	64	223		340		
162	103842215102094		80	67	193		340		

8

0

50%

1	103842213501825		52	71	229		352		
2	103842213501809		74	73	199		346		
3	103842213501778		66	74	195		335		
4	103842213501845		70	67	185		322		