

2022

085404

							1	2	
1		118452005008028		373	92.4	81.72			
2		118452005009003		398	84.8	81.68			
3		118452005008184		375	91	81.4			
4		118452005007058		383	86.6	80.6			
5		118452005007753		349	93.6	79.32			
6		118452005008624		361	89.6	79.16			
7		118452005007537		384	81.6	78.72			
8		118452005008416		354	90.4	78.64			
9		118452005008070		368	86	78.56			
10		118452005008865		372	84.6	78.48			
11		118452005008205		338	94.6	78.4			
12		118452005008180		351	90.4	78.28			
13		118452005007691		349	90.6	78.12			
14		118452005008992		363	86.2	78.04			
15		118452005007396		366	84.6	77.76			
16		118452005007310		353	88.4	77.72			
17		118452005008271		356	87	77.52			
18		118452005007304		337	92.5	77.44			
19		118452005007577		351	88.2	77.4			
20		118452005007541		367	83	77.24			
21		118452005007306		347	89	77.24			
22		118452005008524		343	89.6	77			
23		118452005008458		358	85	76.96			
24		118452005008618		325	94.6	76.84			
25		118452005008050		380	78	76.8			
26		118452005008306		370	80.6	76.64			
27		118452005008371		358	84	76.56			

28		118452005008466		354	85.2	76.56			
29		118452005008078		335	90.8	76.52			
30		118452005008605		357	84.2	76.52			
31		118452005007174		327	93	76.44			
32		118452005007487		359	83.4	76.44			
33		118452005007228		331	91.6	76.36			
34		118452005008427		377	77.6	76.28			
35		118452005008154		322	94	76.24			
36		118452005008826		340	88.5	76.2			
37		118452005009005		325	92.4	75.96			
38		118452005007543		345	86.4	75.96			
39		118452005008597		338	88.4	75.92			
40		118452005008127		350	84.8	75.92			
41		118452005008076		337	88.6	75.88			
42		118452005007766		364	80.4	75.84			
43		118452005007263		345	86	75.8			
44		118452005007227		341	86.8	75.64			
45		118452005007523		343	86	75.56			
46		118452005007484		330	89.8	75.52			
47		118452005007300		324	91.6	75.52			
48		118452005008650		323	91.6	75.4			
49		118452005008773		347	84.4	75.4			
50		118452005007503		377	75.4	75.4			
51		118452005007608		320	92.4	75.36			
52		118452005007071		336	87.6	75.36			
53		118452005008252		346	84.4	75.28			
54		118452005008927		341	85.8	75.24			
55		118452005008159		354	81.8	75.2			
56		118452005008437		333	88	75.16			
57		118452005007743		363	78.8	75.08			
58		118452005008947		360	79.6	75.04			
59		118452005008397		360	79.2	74.88			
60		118452005007324		346	83.2	74.8			
61		118452005008563		361	78.4	74.68			

62		118452005007600		363	77.8	74.68			
63		118452005008452		336	85.6	74.56			
64		118452005007687		345	82.6	74.44			
65		118452005007761		330	86.6	74.24			
66		118452005008660		331	85.8	74.04			
67		118452005007212		351	79.4	73.88			
68		118452005008396		356	77.8	73.84			
69		118452005008931		352	79	73.84			
70		118452005007146		331	85.2	73.8			
71		118452005007539		343	81.6	73.8			
72		118452005008100		330	85.4	73.76			
73		118452005007400		338	83	73.76			
74		118452005008485		349	79.5	73.68			
75		118452005008741		344	80.2	73.36			
76		118452005007302		364	73.8	73.2			
77		118452005007765		335	82.3	73.12			
78		118452005007166		326	85	73.12			
79		118452005008260		333	82.8	73.08			
80		118452005008920		332	82.8	72.96			
81		118452005008903		324	85	72.88			
82		118452005008135		322	85.4	72.8			
83		118452005008223		349	77.2	72.76			
84		118452005007316		344	78.2	72.56			
85		118452005008281		338	80	72.56			
86		118452005007473		349	76.6	72.52			
87		118452005007514		370	70	72.4			
88		118452005008356		345	77.2	72.28			
89		118452005007818		323	83.6	72.2			
90		118452005008598		332	80.8	72.16			
91		118452005008237		335	79.8	72.12			
92		118452005008761		343	77.2	72.04			
93		118452005008672		331	80.8	72.04			
94		118452005008498		352	74	71.84			
95		118452005008599		324	82.2	71.76			

96		118452005008280		330	80.2	71.68			
97		118452005007413		329	80.4	71.64			
98		118452005008097		330	79.6	71.44			
99		118452005007186		326	80.6	71.36			
100		118452005008549		328	80	71.36			
101		118452005007571		354	72.2	71.36			
102		118452005007236		365	68.8	71.32			
103		118452005007598		332	78.6	71.28			
104		118452005007822		340	76	71.2			
105		118452005007661		329	79.2	71.16			
106		118452005008248		329	79.2	71.16			
107		118452005008499		343	75	71.16			
108		118452005008373		338	76.2	71.04			
109		118452005007274		334	76.8	70.8			
110		118452005007189		344	73.6	70.72			
111		118452005007168		336	75.8	70.64			
112		118452005008044		322	79.8	70.56			
113		118452005007624		341	74	70.52			
114		118452005008602		323	79	70.36			
115		118452005008730		329	77	70.28			
116		118452005007923		322	79	70.24			
117		118452005008493		320	79.6	70.24			
118		118452005008950		348	70.8	70.08			
119		118452005007491		340	73.2	70.08			
120		118452005007492		333	74.8	69.88			
121		118452005008246		340	72.2	69.68			
122		118452005008849		325	76.6	69.64			
123		118452005007440		327	75.8	69.56			
124		118452005007613		353	67.6	69.4			
125		118452005008387		321	77.2	69.4			
126		118452005007995		329	74.8	69.4			
127		118452005008314		326	75	69.12			
128		118452005008648		322	76.2	69.12			
129		118452005008740		323	75.8	69.08			

130		118452005007329		325	75	69			
131		118452005007192		320	76	68.8			
132		118452005007685		320	75.2	68.48			
133		118452005007358		330	71.4	68.16			
134		118452005007516		322	72.4	67.6			
135		118452005008720		326	71.2	67.6			
136		118452005008365		320	72.9	67.56			
137		118452005008236		325	71	67.4			
138		118452005008219		334	68	67.28			
139		118452005007305		322	71.2	67.12			
140		118452005008155		323	70	66.76			
141		118452005007688		322	70.2	66.72			
142		118452005007529		329	67.6	66.52			
143		118452005008191		322	68.4	66			
144		118452005007361		361	56.4	65.88			
145		118452005008803		327	65.8	65.56			
146		118452005008860		330	64.8	65.52			
147		118452005007831		334	63.4	65.44			
148		118452005007621		321	64.3	64.24			
149		118452005008505		322	63.8	64.16			
150		118452005007493		350	53	63.2			
151		118452005007162		355	49.2	62.28			
152		118452005007342		262	52	52.24			
153		118452005007210		354	0	42.48			
154		118452005008749		336	0	40.32			