

2022

085405

							1	2	
1		118452005009025		364	84.2	77.36			
2		118452005009076		362	82.8	76.56			
3		118452005009315		347	86.6	76.28			
4		118452005009104		349	85.8	76.2			
5		118452005009244		348	84	75.36			
6		118452005009331		361	79.4	75.08			
7		118452005009179		350	81.8	74.72			
8		118452005009327		319	90.6	74.52			
9		118452005009133		354	80	74.48	67	74	
10		118452005009295		366	74.6	73.76			
11		118452005009226		320	88.4	73.76			
12		118452005009163		301	92.8	73.24			
13		118452005009061		321	85.6	72.76			
14		118452005009143		346	77.6	72.56			
15		118452005009111		343	77.6	72.2	66	65	
16		118452005009269		336	78.4	71.68			
17		118452005009251		305	83.2	69.88			
18		118452005009246		316	79.8	69.84			
19		118452005009325		292	85.6	69.28			
20		118452005009213		296	84.2	69.2			
21		118452005009027		333	71.4	68.52			
22		118452005009030		313	76.2	68.04			
23		118452005009330		321	73.6	67.96			
24		118452005009318		313	73.4	66.92			
25		118452005009306		320	71	66.8			
26		118452005009045		312	73.2	66.72			
27		118452005009092		318	69.2	65.84			

28	118452005009028	335	62	65	69	62
29	118452005009221	303	71	64.76		
30	118452005009265	301	70.6	64.36		
31	118452005009151	305				