

2022

								40%	60%		
1	1049798251		120200					44	54	50	
2	1049798367		120200					54	72.6	65.16	
3	1049798369		120200					0	0	0	
4	1049798392		120100					47	81.2	67.52	
5	1049798481		120200					60	82	73.2	
6	1049798485		120200					89	91.4	90.44	
7	1049798548		120200					58	75.4	68.44	
8	1049798553		120200					63	81.8	74.28	
9	1049798642		120100					54	83.2	71.52	
10	1049798664		120100					63	78.4	72.24	
11	1049798763		120100					52	83	70.6	
12	1049798772		120200					62	82.4	74.24	
13	1049798803		120200					92	90	90.8	
14	1049798852		120100					70	81.2	76.72	
15	1049798866		120100					59	74.6	68.36	
16	1049798898		120100					0	0	0	
17	1049799025		120100					30	75.2	57.12	
18	1049799027		120100					90	89	89.4	
19	1049799055		120200					84	82.6	83.16	
20	1049799131		120100					61	83.8	74.68	
21	1049799170		120200					0	0	0	
22	1049799186		120200					88	89.2	88.72	
23	1049799198		120200					70	85.8	79.48	
24	1049799258		120100					64	78.6	72.76	
25	1049799260		120200					89	90.2	89.72	
26	1049799405		120200					80	88.4	85.04	
27	1049799422		120200					72	81.4	77.64	
28	1049799472		120200					68	82.6	76.76	
29	1049799636		120200					67	82.6	76.36	
30	1049799668		120200					68	83.2	77.12	
31	1049799679		120100					49	82.6	69.16	
32	1049799698		120100					61	79.4	72.04	
33	1049799717		120200					89	89.8	89.48	
34	1049799732		120200					84	84.8	84.48	
35	1049799836		120200					69	77.6	74.16	
36	1049799881		120200					89	85	86.6	
37	1049799886		120200					70	81	76.6	
38	1049799890		120100						90.8	90.8	