

2019

2019 4 5

											(√)		
1		102319070502025	69	60	111	98	338	89.15	76.22	1	√		
2		104239321114023	64	67	111	103	345	81.05	73.82	2	√		
3		853029070704003	56	42	82	101	281	88.25	69.02	3	√		
4		114159130301415	52	41	121	108	322	74.3	68.36	4	√		
5		114159131001719	59	38	85	103	285	83.8	67.72	5	√		
6		104919101104330	55	43	105	109	312	72.9	66.6	6	√		
7		114159130601564	58	39	110	74	281	80	65.72	7	√		
8		104259540003296	60	54	84	83	281	78.45	65.1	8	√		
9		114159142202330	53	49	96	88	286	76.55	64.94	9	√		
10		100779009000070	63	50	59	114	286	65.95	60.7	10	√		
11		104609999030021	62	38	99	135	334	54.35	61.82	11			√
12		104609999030014	64	58	63	103	288						

2019

01-04

2019 4 5

											(√)		
1		104919603106687	62	35	63	96	256	71.95	56.21	1	√		
2		107309021004374	61	42	70	94	267	61.45	54.24	2	√		
3		106169081800237	59	39	59	102	259	65.90	53.27	3	√		
4		104249530002978	57	54	82	90	283						
5		104919102106295	60	53	79	68	260						
6		106169081600013	51	49	74	95	269						
7		102949210010459	62	51	59	108	280						
8		114139131001838	59	52	57	92	260						

9		104609999040044	68	36	64	94	262			
10		100279218390213	52	47	67	115	281			
11		107109231606352	52	56	57	88	253			
12		104259540005818	51	36	76	110	273			
13		107929000200622	58	46	59	101	264			
14		106169081600004	58	46	57	108	269			
15		106169081800027	60	40	59	96	255			
16		114139131402075	63	39	55	114	271			
17		104259540000533	55	42	54	118	269			

2019

2019 4 5

											(√)		
1		104919603104096	65	55	93	104	317	78.80	68.03	1	√		
2		102909210107757	62	49	92	98	301	82.00	67.60	2	√		
3		103869210605468	61	48	53	92	254	84.60	61.61	1		√	
4		104919102104677	59	42	66	90	257	82.00	61.43	2		√	
5		104919603106353	63	35	52	103	253	84.60	59.55	3		√	
6		101129000006103	61	33	72	138	304	77.70	59.54	4		√	
7		106139085201803	60	49	52	126	287	78.80	59.12	5		√	
8		106139085204893	61	42	58	114	275	78.55	59.02	6		√	
9		102909210107758	61	50	49	97	257	78.10	58.67	7		√	
10		106749000003818	72	44	61	93	270	61.45	54.92	8		√	
11		104919102104777	58	44	68	86	256	63.60	54.58	9		√	
12		102909210109396	59	60	93	85	297						
13		104919102103459	55	47	93	97	292						
14		104919603104462	57	40	62	94	253						

2019

05-

4

1	105619200003866	45	76	67	72	260	79	64	1	√
2	114149145093413	64	36	57	107	264	90	63	2	√
3	103869215511491	70	38	98	106	312	86	61	3	√
4	106159082000242	45	62	55	116	278	80	60	4	√
5	103599210009435	52	60	99	121	332				
6	110629210000063	37	61	102	131	331				
7	107109140905150	45	54	94	70	263				
8	102809210000189	63	57	71	73	264				
9	107049161180419	38	70	81	122	311				
10	103579210011561	46	64	79	77	266				
11	110759000001837	38	57	86	95	276				
12	106119520080170	71	61	48	107	287				
13	107049161180958	51	57	71	83	262				
14	107049162123358	36	61	78	111	286				
15	104909105000969	52	60	63	94	269				
16	102179000020199	48	66	60	89	263				
17	104899520221903	35	63	72	89	259				
18	104899520220871	37	52	80	94	263				
19	104609999040044	36	68	64	94	262				
20	106159082000361	45	64	57	102	268				
21	100789081400607	37	62	63	100	262				
22	106139085204893	42	61	58	114	275				
23	104249530004352	47	56	57	100	260				
24	107009041705239	38	64	56	106	264				
25	104249530004704	43	57	55	121	276				
26	104919603106353	35	63	52	103	253				

2019

05-

2019 4 5

											(√)		
1		106579501306961	65	51	79	78	273	85	67	1	√		
2		100799000002859	49	65	75	103	292	85	66	2	√		
3		103579210010650	48	61	71	81	261	80	63	1		√	
4		100799000002948	52	61	57	130	300	76	60	2		√	
5		104909105000986	55	49	59	102	265						
6		106119516080538	71	61	108	96	336						
7		103579210012359	63	38	102	81	284						
8		101479218101496	69	38	90	129	326						
9		103859210840027	67	62	58	121	308						
10		114159131401904	57	59	71	108	295						
11		102999211307783	64	49	67	90	270						
12		104649410040235	61	38	70	147	316						
13		100759122000017	52	46	65	101	264						
14		100949041082094	44	60	58	132	294						
15		104959000000604	49	38	70	114	271						