

3	120400	ନି	O	104917213030838	65	76	139	131	411	89	182.20	271.2	85.48			
4	120400	ନି	୩	104917213032474	70	73	136	129	408	84	179.60	263.6	84.11			
5	120400	ନି	6%	104917213032483	61	53	138	134	386	90	179.80	269.8	82.29			
6	120400	ନି	୧	104917213031286	72	60	134	134	400	75	179.60	254.6	81.95			
7	120400	ନି	୨	104917213031310	71	59	121	130	381	88	178.20	266.2	81.21			
8	120400	ନି	୬	104917213034315	66	70	131	120	387	84	176.60	260.6	81.19			
9	120400	ନି	୧୩	104917213032476	67	65	120	133	385	87	173.60	260.6	80.95			
10	120400	ନି	%	104917213034713	65	50	125	133	373	87	182.80	269.8	80.73			
11	120400	ନି	୩	104917213031102	63	70	131	129	393	81	169.60	250.6	80.57			
12	120400	ନି	M	104917213032521	70	76	131	130	407	62	176.00	238	80.57			
13	120400	ନି	5୩	104917213032470	79	69	124	129	401	79	163.00	242	80.39			
14	120400	ନି	୧୩	104917213031066	61	51	123	130	365	88	186.20	274.2	80.36			
15	120400	ନି	.B	104917213032468	57	64	137	122	380	86	172.40	258.4	80.05			
16	120400	ନି	୨୪	104917213032508	61	60	121	130	372	87	177.40	264.4	79.89			
17	120400	ନି	୩	104917213032510	66	59	133	117	375	85	176.40	261.4	79.85			
18	120400	ନି	.M	104917213032477	57	60	119	134	370	89	175.60	264.6	79.68			
19	120400	ନି	୩	104917213032497	70	59	120	131	380	85	167.80	252.8	79.31			
20	120400	ନି	୫	104917213033911	63	77	131	118	389	76	167.20	243.2	79.11			
21	120400	ନି	୫	104917213032480	77	69	135	123	404	65	163.80	228.8	78.99			
22	120400	ନି	7f	104917213031040	61	59	131	129	380	85	165.00	250	78.93			
23	120400	ନି	୧୩	106107120400235	72	72	97	117	358	80	171.00	251.00	76.43			
24	120400	ନି	୧୧	104917213032492	68	76	124	120	388	68	163.80	231.8	77.47			
25	120400	ନି	୫K	104917213034703	67	56	126	124	373	80	177.6	257.60	79.11			
26	120400	ନି	C.	104917213032479	59	66	102	116	343	77	176.2	253.20	74.92			
27	120400	ନି	୩	104917104911300									81.90			
28	120400	ନି		104917104911302									80.00			
29	120400	ନି		104917104911303									85.00			
30	120400	ନି		104917104911304									79.12			
31	120400	ନି		104917110751301									89.00			
1	120405			104917213032287	83	75	128	128	414	83	185.86	268.86	85.53			
2	120405			104917213032292	75	70	113	128	386	93	185.86	278.86	83.50			
3	120405			104917213031084	78	72	113	122	385	88	181.57	269.57	82.14			
4	120405			104917213032279	74	64	130	114	382	83	185.43	268.43	81.63			
5	120405			104917213032288	63	82	121	116	382	81	186.43	267.43	81.50			
6	120405			104917213030250	80	59	112	128	379	93	167.14	260.14	80.17			
7	120405			104917213032286	75	64	112	122	373	85	180.43	265.43	80.15			
8	120405			104917213030638	72	67	110	131	380	82	174.29	256.29	79.77			
9	120405			104917213032296	68	68	118	116	370	80	179.86	259.86	79.05			
10	120405			104917213032302	67	60	127	112	366	82	180.29	262.29	78.89			
11	120405			104917213032293	67	56	127	118	368	78	180.86	258.86	78.67			

12	120405			104917213031061	67	54	120	135	376	75	176.14	251.14	78.61				
13	120405			104917213030918	66	67	99	124	356	91	176.71	267.71	78.42				
14	120405			104917213032291	66	56	110	122	354	91	178.43	269.43	78.40				
15	120405			104917213032270	61	61	113	120	355	88	180.43	268.43	78.39				
16	120405			104917213034876	62	69	125	110	366	85	172.86	257.86	78.30				
17	120405			104917213032298	60	58	125	116	359	82	181.71	263.71	78.24				
18	120405			104917213032300	61	68	112	113	354	89	179.14	268.14	78.23				
19	120405			106987611506039	69	58	138	102	367	76	180.86	256.86	78.29				
20	120405			104917213034877	76	65	116	119	376	81	166.86	247.86	78.17				
21	120405			104917213032305	73	59	109	120	361	90	171.29	261.29	78.16				
22	120405			104917102901307									90.20				
23	120405			104917103851310									87.80				
24	120405			104917104911305									81.42				
25	120405			104917104911306									80.70				
26	120405			104917104911308									81.22				
27	120405			104917104911309									81.00				
28	120405			104917104911311									81.14				
29	120405			104917213032294	72	58	124	121	375	87	180.86	267.86	80.71				
30	120405			104917213032285	75	61	113	114	363	88	179.71	267.71	79.26				
31	120405			104917213034017	75	58	93	120	346	87	171.71	258.71	76.02				
32	120405			104917213032290	54	51	111	113	329	87	177.00	264.00	74.68				
33	120405			104917213034428	67	59	91	120	337	83	172.00	255.00	74.44				
34	120405			104917213034016	66	46	106	112	330	80	170.14	250.14	72.95				
35	120405			104917213034426	63	57	91	105	316	72	168.00	240.00	69.92				
36	120405			104917213034015	69	35	87	104	295	78	164.86	242.86	67.78				
37	120405			104917213034018	64	53	77	87	281	78	163.86	241.86	65.97				
38	120405			104917213034606	54	49	67	100	270	66	162.86	228.86	62.91				
1	035102			104917263034276	65	60	111	96	332	77	173.6	250.6	73.25				
2	035102			104917263033834	65	52	100	107	324	86	162	248	71.95				
3	035102			104917263034539	68	58	98	88	312	83	170.6	253.6	71.25				
4	035102			104917263030852	62	64	90	101	317	81	161	242	70.31				
5	035102			100537260220270	66	68	111	101	346	82	181.2	263.2	76.61				
6	035102			105207666603101	72	70	98	120	360	62	180.4	242.4	75.52				
7	035102			100567014612309	61	71	134	107	373	63	166.4	229.4	75.35				
8	035102			104867106013509	69	73	94	100	336	78	172.2	250.2	73.68				
9	035102			100537260220443	67	76	93	103	339	61	183.2	244.2	73.24				
10	035102			104867106005476	70	67	106	92	335	74	173	247	73.13				
11	035102			100537260220389	62	61	110	92	325	84	169.2	253.2	72.76				
12	035102			105207666602939	55	60	96	107	318	80	177.6	257.6	72.51				
13	035102			105337431211816	61	66	93	108	328	69	179	248	72.43				

14	035102	104867106005497	68	66	92	97	323	91	161	252	72.36
15	035102	105587123602122	70	70	101	89	330	66	175.8	241.8	71.84
16	035102	105207666602786	63	63	98	98	322	66	182.8	248.8	71.81
17	035102	104597410560705	67	47	100	101	315	79	175.4	254.4	71.72
18	035102	105587123602023	72	73	90	85	320	76	169.6	245.6	71.15
19	035102	100027112008119	68	67	103	90	328	61	177.2	238.2	71.12
20	035102	100537260220464	62	53	95	107	317	67	177	244	70.57
21	035102	100067210506166	63	58	105	97	323	64	172.6	236.6	70.31
22	035102	105207666602711	54	53	101	115	323	60	173.6	233.6	69.91
23	035102	103847214208121	69	79	105	128	381	75	189	264	80.92
24	035102	100027112018897	67	71	107	92	337	90	190.2	280.2	77.80
25	035102	100027612107698	69	52	112	114	347	75	186	261	76.44
26	035102	100537003010066	55	74	104	108	341	60	182.6	242.6	73.27
27	035102	100557333309035	68	54	90	125	337	70	174.4	244.4	73.03
28	035102	103357000909372	69	73	105	77	324	63	178.2	241.2	71.04
29	035102	100537002010098	62	79	101	86	328	72	163.6	235.6	70.77
30	035102	100537004010047	65	66	99	106	336	68			