

AICF National Under 16 Open Chess Championship 2021

Final ranking

Rank	SNo.		Name	Name	Rtg	NRtg
1	2	IM	Pranesh M	M. Pranesh	2437	0
2	10	FM	Aaryan Varshney	V. Aaryan	2277	0
3	19		*****	*. *****	0	0
4	11		Jubin Jimmy	J. Jubin	2259	0
5	357		*****	*. *****	0	0
6	14		Shome Shiv	S. Shome	2237	0
7	24	CM	Aaditya Dhingra	D. Aaditya	2038	0
8	7		Rohith Krishna S	K. Rohith	2304	0
9	6	FM	Harshad S	S. Harshad	2343	0
10	394		*****	*****	0	0
11	87		Arjun Sidharth S	S. Arjun	1665	0
12	1	IM	Aditya Mittal	M. Aditya	2438	0
13	86		Hriday Dharmesh Sheth	D. Hriday	1666	0
14	21		Dhrupad Kashyap	K. Dhrupad	2080	0
15	30		Harsh Suresh	S. Harsh	1940	0
16	5		Pranav V	V. Pranav	2366	0
17	15		Sourath Biswas	B. Sourath	2219	0
18	27		Shah Jeet	J. Shah	1976	0
19	3		Pranav Anand	A. Pranav	2417	0
20	8	FM	Samant Aditya S	A. Samant	2297	0
21	26		Bhattacharyya Soham	S. Bhattacharyya	2004	0
22	103		Chidvilash Sai Surapaneni	S. Chidvilash	1631	0
23	61		Arul Anandh S P K	A. Arul	1759	0
24	51		Setumadhav Yellumahanthi	Y. Setumadhav	1843	0
25	302		Parth Sahajwani	S. Parth	1066	0
26	128		Sayandeep Roy	R. Sayandeep	1565	0
27	13	CM	Prraneeth Vuppala	V. Prraneeth	2253	0
28	313		V Sumant	S. V	1026	0
29	111		Shubh Kapur	K. Shubh	1617	0
30	143		Aaditya A	A. Aaditya	1492	0
31	18	FM	Jain Kashish Manoj	K. Jain	2110	0
32	74		Adalja Vanssh A	V. Adalja	1704	0
33	49		Nagare Kaivalya Sandip	K. Nagare	1845	0
34	32		Arhan Chethan Anand	C. Arhan	1915	0
35	98		Harshit Ranjan Sahu	R. Harshit	1645	0
36	33		Ayan Pal	P. Ayan	1913	0
37	23	CM	Bhaves Mahajan	M. Bhaves	2047	0
38	222		Aatreya Saha	S. Aatreya	1263	0
39	220		Gowtham S G	S. Gowtham	1265	0
40	16		Arya Bhakta	B. Arya	2130	0
41	121		Ajay Santhosh Parvathareddy	S. Ajay	1573	0
42	118		Abhash Roimya Saikia	R. Abhash	1594	0
43	256		Diganta Roy	R. Diganta	1166	0
44	90		Bajaj Prakhar	P. Bajaj	1663	0
45	127		Sairaj Dilip Vernekar	D. Sairaj	1565	0
46	57		Tamizh Selvan Ganesan	S. Tamizh	1805	0
47	174		Samantaray Aryan Arnav	A. Samantaray	1386	0

48	60		Mrithyunjay Mahadevan	M. Mrithyunjay	1778	0
49	115		Rohan Gupta	G. Rohan	1610	0
50	124		Rajbeer Ahmed	A. Rajbeer	1571	0
51	20		Namitbir Singh Walia	S. Namitbir	2093	0
52	31		Md Imran	I. Md	1936	0
53	4	FM	Srihari L R	L. Srihari	2414	0
54	231		Shah Monique	M. Shah	1247	0
55	17	CM	Kadam Om Manish	O. Kadam	2114	0
56	59		Aashman Gupta	G. Aashman	1781	0
57	48		Devesh Anand Naik	A. Devesh	1846	0
58	91		Pankaj Bhat	B. Pankaj	1662	0
59	392		Sharma Ritvik	R. Sharma	0	0
60	197		Nayak Satyam	S. Nayak	1330	0
61	82		Bharadia Yash	Y. Bharadia	1675	0
62	78		Makwana Devam	D. Makwana	1694	0
63	52		Ayyappan P Santhana Prabu	P. Ayyappan	1834	0
64	99		Kherdekar Arnav	A. Kherdekar	1644	0
65	64		Sahib Singh	S. Sahib	1745	0
66	69		Goel Pratyaksh	P. Goel	1717	0
67	113		Arpith S Bijoy	S. Arpith	1613	0
68	85		Nirnay Garg	G. Nirnay	1671	0
69	225		Dhyey Agarwal	A. Dhyey	1257	0
70	151		Dishank Sachin Bajaj	S. Dishank	1454	0
71	107		Ritabrata Chakraborty	C. Ritabrata	1621	0
72	46		Vignesh N	N. Vignesh	1852	0
73	106		Colaco Reuben	R. Colaco	1627	0
74	96		Aditya Kumawat	K. Aditya	1650	0
75	158		Dhumal Amit	A. Dhumal	1422	0
76	29		Abinandhan R	R. Abinandhan	1946	0
77	116		Bhavik Ahuja	A. Bhavik	1608	0
78	109		Vishwa Bala Kumaran M	B. Vishwa	1620	0
79	43		Nikam Sudhanshu	S. Nikam	1878	0
80	25		Aarav Dengla	D. Aarav	2010	0
81	95		Yashas Pessi	P. Yashas	1655	0
82	92		Boricha Yohan	Y. Boricha	1659	0
83	83		Swayham P Das	P. Swayham	1675	0
84	123		Hriday Panchal	P. Hriday	1571	0
85	41		Ayush Jha	J. Ayush	1891	0
86	129		Shirodkar Aayush	A. Shirodkar	1563	0
87	50		Krishnan Ritvik	R. Krishnan	1843	0
88	154		Manish Gwra Basumatary	G. Manish	1443	0
89	310		Sashreek Kumar	K. Sashreek	1033	0
90	186		Tikam Aradhya	A. Tikam	1358	0
91	62		Ankit Ray	R. Ankit	1754	0
92	144		Aakash K P	K. Aakash	1483	0
93	12	FM	Mahitosh Dey	D. Mahitosh	2254	0
94	28		Aditya Varun Gampa	V. Aditya	1947	0
95	77		Adireddy Tarun	T. Adireddy	1696	0
96	97		Srujan Keerthan Solletti	K. Srujan	1647	0
97	104		Divitt Arora	A. Divitt	1629	0
98	190		Rupesh Reddy Y	R. Rupesh	1351	0
99	68		Jani Kushal R	K. Jani	1720	0

100	117		Dutta Samaritan	S. Dutta	1602	0
101	170		Butala Krish	K. Butala	1397	0
102	88		Rushyendra Chowdary Kantipudi	C. Rushyendra	1665	0
103	395		Prithvvi Singh	S. Prithvvi	1824	0
104	36		Kukreja Sankalp	S. Kukreja	1902	0
105	47		Bagwe Gaurang	G. Bagwe	1850	0
106	70		Aditya Rawat	R. Aditya	1713	0
107	9	CM	Singh Ojasva	O. Singh	2278	0
108	84		Ishant Kumar	K. Ishant	1674	0
109	217		Anurag Sarkar	S. Anurag	1281	0
110	71		Sreehith Reddy R	R. Sreehith	1712	0
111	37		Shaik Sumer Arsh	S. Shaik	1896	0
112	79		Arun Kataria	K. Arun	1690	0
113	56		Ananmay Sharma	S. Ananmay	1806	0
114	126		Dhanush Ram M	R. Dhanush	1569	0
115	45		Gokhale Rishabh Chandrashekhar	R. Gokhale	1852	0
116	93		Dadwani Sahil	S. Dadwani	1659	0
117	39		Aniruddh Chatterjee	C. Aniruddh	1893	0
118	185		Bharanidharan Nedunchezian	N. Bharanidharan	1360	0
119	371		Shah Varun	V. Shah	0	0
120	169		Deboushnik De	D. Deboushnik	1399	0
121	102		Dhruv Phukan	P. Dhruv	1633	0
122	22		Ayush Sharma	S. Ayush	2072	0
123	66		Nagarkatte Vedant	V. Nagarkatte	1731	0
124	40		Mahendra Teja Mekala	T. Mahendra	1892	0
125	260		Mehatva Mansukhani	M. Mehatva	1153	0
126	35		Pawar Harshit		1909	0
127	110		Rohith S	S. Rohith	1619	0
128	75		Daaevik Wadhawan	W. Daaevik	1700	0
129	132		Pranay Singh	S. Pranay	1539	0
130	180		Kacha Akshit	A. Kacha	1367	0
131	114		Agarwal Mukund H	M. Agarwal	1611	0
132	131		Rachishnu Datta	D. Rachishnu	1552	0
133	58		Sai Raj Gopal K	R. Sai	1797	0
134	134		Athalye Varad	V. Athalye	1530	0
135	249		Satyam Sarbajit Mishra	S. Satyam	1191	0
136	226		Chhattani Shourya	S. Chhattani	1255	0
137	383		Wadke Suyog	S. Wadke	0	0
138	54		Vishal Choudary B	C. Vishal	1821	0
139	94		Adireddy Arjun	A. Adireddy	1658	0
140	179		Ishan Garg	G. Ishan	1367	0
141	215		Tarun N		1285	0
142	167		Keshav Padmanabhan	P. Keshav	1405	0
143	194		Reyan Md.	M. Reyan	1333	0
144	81		Prabhav Aggarwal	A. Prabhav	1683	0
145	153		Aarav Sinha	S. Aarav	1444	0
146	100		Shravan Swaminathan	S. Shravan	1640	0
147	122		Abhinav Raj	R. Abhinav	1571	0
148	227		Karthik P	P. Karthik	1252	0
149	379		Singhal Ashwin	A. Singhal	0	0
150	257		Hardik Madan	M. Hardik	1166	0
151	152		Armaan Sinha	S. Armaan	1446	0

152	248	Sapre Vedang	V. Sapre	1193	0
153	390	Aditya Bhalla	B. Aditya	0	0
154	73	Shah Moxit J	M. Shah	1707	0
155	105	Shaswata Paul	P. Shaswata	1628	0
156	159	Anurag Banerjee	B. Anurag	1419	0
157	282	Apaar Saxena	S. Apaar	1112	0
158	139	Arnav Dhamija	D. Arnav	1516	0
159	176	Sriyansh Deota	D. Sriyansh	1377	0
160	34	Koustuv Dash	D. Koustuv	1910	0
161	141	Nihad Islam Hazarika	I. Nihad	1509	0
162	72	Krish Kedia	K. Krish	1711	0
163	187	Tanav Sudarshan	S. Tanav	1357	0
164	55	Rosh Jain	J. Rosh	1811	0
165	157	Prajwal K M	K. Prajwal	1425	0
166	267	Debankur Banerjee	B. Debankur	1136	0
167	140	Shah Krish G	K. Shah	1513	0
168	228	Sawant HIRAK Manohar	H. Sawant	1252	0
169	286	Ekansh Goel	G. Ekansh	1105	0
170	171	Mayukh Chatterjee	C. Mayukh	1396	0
171	273	Anmol Gupta	G. Anmol	1126	0
172	80	John Veny Akkarakaran	V. John	1687	0
173	53	Saypuri Srithan	S. Saypuri	1824	0
174	136	Lanka Sri Karthikeya Durgaprasad	S. Lanka	1528	0
175	235	Vihith Advyith Reddy M	A. Vihith	1235	0
176	188	Jayakrishna H	H. Jayakrishna	1355	0
177	369	Sankar Jagannath	J. Sankar	0	0
178	130	Amrit Raunak	R. Amrit	1561	0
179	237	Utkrisht Tuli	T. Utkrisht	1227	0
180	76	Debarghya Samanta	S. Debarghya	1699	0
181	67	Vedant Nitin Vekhande	N. Vedant	1731	0
182	272	Sujan Bharadwaj S	B. Sujan	1129	0
183	125	Arshpreet Singh	S. Arshpreet	1570	0
184	133	Nawin M S	M. Nawin	1535	0
185	291	Ambre Ved		1089	0
186	199	Aadithya Pradeep	P. Aadithya	1325	0
187	363	Ruturaj Rushikesh Dhotre	R. Ruturaj	0	0
188	262	Samaiya Atharv	A. Samaiya	1147	0
189	138	Pranav Aggarwal	A. Pranav	1522	0
190	193	Sourjya Mukherjee	M. Sourjya	1342	0
191	63	Jain Adi	A. Jain	1748	0
192	374	Rajveer Singh	S. Rajveer	0	0
193	148	Soham Nag	N. Soham	1470	0
194	275	Aman Balana	B. Aman	1124	0
195	252	Adhiraj Mitra	M. Adhiraj	1176	0
196	135	Shiva Chethan Halamane	C. Shiva	1530	0
197	224	Atharv Bisht	B. Atharv	1258	0
198	203	Samarth Razdan	R. Samarth	1319	0
199	201	Plavit Chandalia	C. Plavit	1322	0
200	108	Aditya Prasad	P. Aditya	1620	0
201	178	Kinkhabwala Hrithik	H. Kinkhabwala	1368	0
202	119	Prakhar Gupta (Mp)	G. Prakhar	1590	0
203	270	Saiswarup Mishra	M. Saiswarup	1133	0

204	230	Shravan Y Pithwa	Y. Shravan	1248	0
205	183	Rishith Gupta	G. Rishith	1362	0
206	205	Ehaan Shaikh	S. Ehaan	1317	0
207	89	Sai Mahati A	M. Sai	1665	0
208	300	Anjash Kar	K. Anjash	1072	0
209	120	Santhosh Manikantan	M. Santhosh	1576	0
210	209	Aarush Uday Khanna	U. Aarush	1303	0
211	332	Deo Shreyan	S. Deo	0	0
212	207	Srivastava Arnav	A. Srivastava	1308	0
213	195	Akshit Bhatia	B. Akshit	1332	0
214	245	Gowtham D	D. Gowtham	1206	0
215	391	Shourya Roy	R. Shourya	0	0
216	312	Haider Armaan		1027	0
217	198	Leelajai Krishna N	K. Leelajai	1326	0
218	184	Thenamudhan B J	B. Thenamudhan	1362	0
219	172	Kanishk Goel	G. Kanishk	1387	0
220	370	*****	*. *****	0	0
221	212	Adhithya B	B. Adhithya	1292	0
222	38	Garv Rai	R. Garv	1894	0
223	200	Anantha Sai S	S. Anantha	1322	0
224	161	Jyotisko Sengupta	S. Jyotisko	1416	0
225	246	Pranay Akula	A. Pranay	1206	0
226	147	Abhyuday Santhosh	S. Abhyuday	1474	0
227	181	Aditya Metha	M. Aditya	1363	0
228	168	Pandya Jatin A	J. Pandya	1400	0
229	146	Bamboat Hrrehan	H. Bamboat	1477	0
230	266	Jay Malkani	M. Jay	1137	0
231	239	Anshuman Ganguly	G. Anshuman	1224	0
232	208	Godbole Shardul	S. Godbole	1304	0
233	213	Ayush Das	D. Ayush	1289	0
234	219	Daksh Goyal	G. Daksh	1274	0
235	112	Abhinav Dubey	D. Abhinav	1616	0
236	162	Subhranil Majumder	M. Subhranil	1413	0
237	173	Parth Bhatnagar	B. Parth	1387	0
238	42	Dhruv Khosla	K. Dhruv	1880	0
239	166	Yashsva Anil Kanholkar	A. Yashsva	1407	0
240	202	Redkar Yash	Y. Redkar	1321	0
241	150	Gavade Atharv	A. Gavade	1463	0
242	160	Ashvath Mittal	M. Ashvath	1419	0
243	192	Abeer Manchanda	M. Abeer	1344	0
244	210	Srinivas Gopal Reddy K	G. Srinivas	1303	0
245	164	Aswin Biju	B. Aswin	1408	0
246	101	Gupta Nikunj	N. Gupta	1638	0
247	258	Jain Aryan S	A. Jain	1154	0
248	204	Singh Abhyudit		1317	0
249	206	Shivansh Gupta	G. Shivansh	1311	0
250	221	Vishruth U	U. Vishruth	1265	0
251	191	Soyam Laxmidatt D Sabat	L. Soyam	1348	0
252	233	Sreevathsan H	H. Sreevathsan	1242	0
253	314	Harsha Vardhan Raju Matla	V. Harsha	1023	0
254	236	Prameeth M G	M. Prameeth	1229	0
255	182	Naveen Kumar P	K. Naveen	1362	0

256	255	Riyan Aggarwal	A. Riyan	1167	0
257	214	Avathanshu Bhat	B. Avathanshu	1288	0
258	223	Arhan Jain	J. Arhan	1261	0
259	259	Allampati Kovidh Kushal Reddy	K. Allampati	1153	0
260	253	Sri Charan Sandipagu	C. Sri	1172	0
261	271	Arnav Tyagi	T. Arnav	1129	0
262	264	Raihaan Zahid	Z. Raihaan	1141	0
263	276	Jess Ruchandani	R. Jess	1123	0
264	232	Nikhil Sahoo	S. Nikhil	1243	0
265	283	Wagle Rajas	R. Wagle	1112	0
266	311	Shreyas Gupta	G. Shreyas	1030	0
267	334	Gopalakrishnan G	G. Gopalakrishnan	0	0
268	265	Sachin Pai	P. Sachin	1139	0
269	238	Aditya Atul Dongre	A. Aditya	1224	0
270	165	Pranay Garg	G. Pranay	1407	0
271	317	Dhotre Samihan	S. Dhotre	1011	0
272	145	Borkhetariya Devarsh M	D. Borkhetariya	1482	0
273	377	Singh Ishmeet	I. Singh	0	0
274	320	Tanush Kumar	K. Tanush	1004	0
275	44	Potawad Anirudhha	A. Potawad	1875	0
276	290	Mahith Giridhar	G. Mahith	1093	0
277	189	Tushar Khilwani	K. Tushar	1352	0
278	250	Anurag B	B. Anurag	1188	0
279	177	Ronit Prasad	P. Ronit	1370	0
280	211	Aryan Goswami	G. Aryan	1297	0
281	301	Parth Belwal	B. Parth	1072	0
282	175	Varun Prabhakaran K S	P. Varun	1380	0
283	149	Ethan V Johnson	V. Ethan	1464	0
284	269	Souryadipta Sarkar	S. Souryadipta	1134	0
285	303	Shreshth Singh Tomar	S. Shreshth	1065	0
286	293	Gourab Taran	T. Gourab	1087	0
287	163	Arnav Gupta	G. Arnav	1409	0
288	218	Abhijay Sachin Dandawate	S. Abhijay	1275	0
289	268	Aarush Roy	R. Aarush	1134	0
290	360	Raghav Margasahayam Sai	S. Raghav Margasahayam	0	0
291	196	Chaudhari Tanmay	T. Chaudhari	1332	0
292	156	Liban Reyhan M M	R. Liban	1432	0
293	229	Jathar Rishabh	R. Jathar	1249	0
294	281	Vivaan Daga	D. Vivaan	1114	0
295	330	Rudranil Choudhury	C. Rudranil	0	0
296	335	Ayaan Garg	G. Ayaan	0	0
297	321	Agarwala Nirwan	N. Agarwala	0	0
298	244	Ritwik Mallavarapu	M. Ritwik	1208	0
299	216	Sarthak Sharma	Sarthak Sharma	1282	0
300	251	Shirke Omkar	O. Shirke	1181	0
301	287	Shreyan Dutta Roy	D. Shreyan	1099	0
302	304	Debarup Saha	S. Debarup	1049	0
303	254	Hetav Bhaveshkumar Patel	B. Hetav	1171	0
304	294	Ronit Roy	R. Ronit	1086	0
305	328	Sheersonno Biswas	B. Sheersonno	0	0
306	278	Shaurya Chopra	C. Shaurya	1120	0
307	388	Kabir Wadhawan	W. Kabir	0	0

308	142	Sankalp Tripathi	T. Sankalp	1504	0
309	241	Anmay V Chavan	V. Anmay	1215	0
310	247	Prawin Kumar S	K. Prawin	1204	0
311	295	Bhavay Mahajan	M. Bhavay	1076	0
312	306	Adhiveer Kapuria	K. Adhiveer	1043	0
313	292	Vittanala Shanmuk Saish	S. Vittanala	1089	0
314	240	Venkata Sai Teja T	S. Venkata	1224	0
315	155	Divin S V	S. Divin	1435	0
316	372	Shivraj Sharma	S. Shivraj	0	0
317	280	Allen Varghese	V. Allen	1117	0
318	315	Arkapratim Bera	B. Arkapratim	1018	0
319	289	Aole Sangharsh	S. Aole	1093	0
320	296	Pratiyush Kumar	K. Pratiyush	1076	0
321	285	Devam Jain	J. Devam	1109	0
322	349	Nitin Kumar P	K. Nitin	0	0
323	297	Anurag Bhattacharjee	B. Anurag	1075	0
324	346	Arkajit Kar	K. Arkajit	0	0
325	364	Vishwajith S	S. Vishwajith	0	0
326	305	Karve Sarthak Mandar	S. Karve	1045	0
327	263	Anirudh Chavali	C. Anirudh	1142	0
328	393	Vassu Sharma	S. Vassu	1026	0
329	309	Pranesh Kumar M R	K. Pranesh	1034	0
330	308	Shyam Sundar S	S. Shyam	1039	0
331	373	Gurnoor Singh	S. Gurnoor	0	0
332	344	K Vinay	V. K	0	0
333	333	Dhamecha Mayur J	M. Dhamecha	0	0
334	277	Priansh Yajnik	Y. Priansh	1122	0
335	279	Arpit Kumar Singh	K. Arpit	1119	0
336	288	Shiva Prasad M	P. Shiva	1095	0
337	261	Abhiral Sharma	S. Abhiral	1148	0
338	378	Shubh Singh Saini	S. Shubh	0	0
339	274	Sidharth Arora	A. Sidharth	1125	0
340	356	Vaibhav Pande	P. Vaibhav	0	0
341	385	Aniket Tripathi	T. Aniket	0	0
342	361	Sanjay Ram Singh S	R. Sanjay	0	0
343	380	Sivaram Nelabhotla Anand	A. Sivaram Nelabhotla	0	0
344	65	Chauhan Narayan	N. Chauhan	1744	0
345	243	Ch. Nanda Sai Vinesh	N. Ch.	1209	0
346	326	Bharat Bansal	B. Bharat	0	0
347	348	Dhruva Kumar D	K. Dhruva	0	0
348	322	Ksh Aimson	A. Ksh	0	0
349	329	Chandra Ratgali Mayank	M. Chandra Ratgali	0	0
350	299	Aditao Manna	M. Aditao	1072	0
351	319	Aarush Vuppugandla	V. Aarush	1007	0
352	318	Nikhil Dhyan R	D. Nikhil	1008	0
353	298	Manasjot Singh	S. Manasjot	1074	0
354	343	Jha Keshawanand	K. Jha	0	0
355	365	Naman S Vora	S. Naman	0	0
356	358	Mithun Pranav	P. Mithun	0	0
357	353	Misra Jagreet	J. Misra	0	0
358	316	Dhruv Shravan Shetty	S. Dhruv	1017	0
359	351	Tamojit Mandal	M. Tamojit	0	0

360	382	Sudarsan M.p.	M. Sudarsan	0	0
361	341	Ayaan Jain	J. Ayaan	0	0
362	137	Vivek Rajkumar	R. Vivek	1525	0
363	234	Vaibhav Rana		1241	0
364	354	Sathvik N	N. Sathvik	0	0
365	325	Pradyumn Avadhani	A. Pradyumn	0	0
366	339	Guraria Mudit	M. Guraria	0	0
367	340	Jadhao Anand	A. Jadhao	0	0
368	366	Jeswanth Sai Niketh C H	S. Jeswanth	0	0
369	242	Anurag Ganguly	G. Anurag	1210	0
370	389	Kapila Yashwant	Y. Kapila	0	0
371	381	Yajurvedan Sogi	S. Yajurvedan	0	0
372	386	Atiksh Tyagi	T. Atiksh	0	0
373	342	Jasani Devansh	D. Jasani	0	0
374	396	Wadke Suyash	S. Wadke	0	0
375	324	Aditya Asaram Ghule	A. Aditya	0	0
376	327	Aakash Bhandari	B. Aakash	0	0
377	362	Manvender Rao P	R. Manvender	0	0
378	338	Gupta Aaditya	A. Gupta	0	0
379	375	Shaurya Singh	S. Shaurya	0	0
380	345	Kapoor Ashray	A. Kapoor	0	0
381	347	Divyansh Kawatra	K. Divyansh	0	0
382	355	Shubham Narayan	N. Shubham	0	0
383	384	Priyanshu Thakur	T. Priyanshu	0	0
384	350	Lodh Amartyadeep	A. Lodh	0	0
385	376	Gurshan Singh	S. Gurshan	0	0
386	323	Ashif Akhtar	A. Ashif	0	0
387	336	Goyal Mitul	M. Goyal	0	0
388	368	Omkar Sameer Talwalkar	S. Omkar	0	0
389	331	Pranav Chauhan	C. Pranav	0	0
390	387	Verma Rakshan	R. Verma	0	0
391	284	Rohan Gulati	G. Rohan	1111	0
392	337	Goyal Mehrab	M. Goyal	0	0
393	307	Mohammed Tharig S	T. Mohammed	1043	0
394	367	Aditya Sameer Talwalkar	S. Aditya	0	0
395	352	Mary Jacob Sarah	S. Mary Jacob	0	0
	359	Aadithya R	R. Aadithya	0	0

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Details on this tournament can be found on <http://chess-results.com>

IRtg	Fed.	fs	FED	Federation	Club	Team	Birth	age
2437			IND	India	Tamil Nadu	-		
2277			IND	India	Delhi	-		
0						-		
2259					Kerala	-		
0						-		
2237			IND	India	Maharashtra	-		
2038			IND	India	Haryana	-		
2304					Tamil Nadu	-		
2343			IND	India	Tamil Nadu	-		
0						-		
1665			IND	India	Puducherry	-		
2438			IND	India	Maharashtra	-		
1666			IND	India	Maharashtra	-		
2080			IND	India	Assam	-		
1940			IND	India	Tamil Nadu	-		
2366			IND	India	Tamil Nadu	-		
2219			IND	India	West Bengal	-		
1976			IND	India	Maharashtra	-		
2417					Karnataka	-		
2297			IND	India	Maharashtra	-		
2004			IND	India	West Bengal	-		
1631			IND	India	Telangana	-		
1759			IND	India	Tamil Nadu	-		
1843			IND	India	Andhra Pradesh	-		
1066			IND	India	Delhi	-		
1565			IND	India	West Bengal	-		
2253			IND	India	Telangana	-		
1026			IND	India	Andhra Pradesh	-		
1617			IND	India	Delhi	-		
1492			IND	India	Puducherry	-		
2110			IND	India	Maharashtra	-		
1704			IND	India	Gujarat	-		
1845			IND	India	Maharashtra	-		
1915			IND	India	Karnataka	-		
1645			IND	India	Odisha	-		
1913			IND	India	West Bengal	-		
2047			IND	India	Punjab	-		
1263			IND	India	West Bengal	-		
1265			IND	India	Tamil Nadu	-		
2130			IND	India	West Bengal	-		
1573			IND	India	Uttar Pradesh	-		
1594			IND	India	Assam	-		
1166			IND	India	Tripura	-		
1663			IND	India	Madhya Prdesh	-		
1565					Goa	-		
1805			IND	India	Tamil Nadu	-		
1386			IND	India	Odisha	-		

1778		IND	India	Tamil Nadu	-		
1610		IND	India	Delhi	-		
1571		IND	India	Tripura	-		
2093		IND	India	Punjab	-		
1936		IND	India	Andhra Pradesh	-		
2414		IND	India	Tamil Nadu	-		
1247		IND	India	Maharashtra	-		
2114		IND	India	Maharashtra	-		
1781		IND	India	Delhi	-		
1846		IND	India	Goa	-		
1662		IND	India	Karnataka	-		
0				Maharashtra	-		
1330		IND	India	Odisha	-		
1675		IND	India	Rajasthan	-		
1694		IND	India	Gujarat	-		
1834		IND	India	Tamil Nadu	-		
1644		IND	India	Maharashtra	-		
1745		IND	India	Delhi	-		
1717		IND	India	Chandigarh	-		
1613		IND	India	Kerala	-		
1671		IND	India	Haryana	-		
1257		IND	India	Gujarat	-		
1454		IND	India	Maharashtra	-		
1621		IND	India	West Bengal	-		
1852		IND	India	Tamil Nadu	-		
1627		IND	India	Goa	-		
1650		IND	India	Rajasthan	-		
1422		IND	India	Maharashtra	-		
1946		IND	India	Tamil Nadu	-		
1608		IND	India	Delhi	-		
1620		IND	India	Tamil Nadu	-		
1878		IND	India	Maharashtra	-		
2010		IND	India	Maharashtra	-		
1655		IND	India	Delhi	-		
1659		IND	India	Maharashtra	-		
1675		IND	India	Gujarat	-		
1571		IND	India	Delhi	-		
1891		IND	India	West Bengal	-		
1563		IND	India	Goa	-		
1843		IND	India	Maharashtra	-		
1443		IND	India	Assam	-		
1033		IND	India	Telangana	-		
1358		IND	India	Maharashtra	-		
1754		IND	India	West Bengal	-		
1483		IND	India	Tamil Nadu	-		
2254		IND	India	Odisha	-		
1947		IND	India	Telangana	-		
1696		IND	India	Telangana	-		
1647		IND	India	Telangana	-		
1629		IND	India	Delhi	-		
1351		IND	India	Andhra Pradesh	-		
1720		IND	India	Gujarat	-		

1602		IND	India	Assam	-		
1397		IND	India	Maharashtra	-		
1665		IND	India	Andhra Pradesh	-		
1824		IND	India	Uttar Pradesh	-		
1902		IND	India	Delhi	-		
1850		IND	India	Maharashtra	-		
1713		IND	India	Delhi	-		
2278		IND	India	Madhya Pradesh	-		
1674		IND	India	Jharkhand	-		
1281		IND	India	West Bengal	-		
1712		IND	India	Telangana	-		
1896		IND	India	Telangana	-		
1690		IND	India	Rajasthan	-		
1806		IND	India	Gujarat	-		
1569		IND	India	Karnataka	-		
1852		IND	India	Maharashtra	-		
1659		IND	India	Madhya Pradesh	-		
1893		IND	India	West Bengal	-		
1360		IND	India	Tamil Nadu	-		
0				Gujarat	-		
1399		IND	India	West Bengal	-		
1633		IND	India	Assam	-		
2072		IND	India	Madhya Pradesh	-		
1731		IND	India	Maharashtra	-		
1892		IND	India	Andhra Pradesh	-		
1153		IND	India	Delhi	-		
1909		IND	India	Delhi	-		
1619		IND	India	Tamil Nadu	-		
1700		IND	India	Delhi	-		
1539		IND	India	Karnataka	-		
1367		IND	India	Gujarat	-		
1611		IND	India	Gujarat	-		
1552		IND	India	West Bengal	-		
1797		IND	India	Andhra Pradesh	-		
1530		IND	India	Maharashtra	-		
1191		IND	India	Odisha	-		
1255		IND	India	Madhya Pradesh	-		
0		IND	India	Maharashtra	-		
1821		IND	India	Tamil Nadu	-		
1658				Telangana	-		
1367		IND	India	Himachal Pradesh	-		
1285		IND	India	Madhya Pradesh	-		
1405		IND	India	Tamil Nadu	-		
1333		IND	India	Bihar	-		
1683		IND	India	Uttar Pradesh	-		
1444				Delhi	-		
1640		IND	India	Tamil Nadu	-		
1571		IND	India	Delhi	-		
1252		IND	India	Karnataka	-		
0				Madhya Pradesh	-		
1166		IND	India	Delhi	-		
1446		IND	India	Delhi	-		

1193		IND	India	Maharashtra	-		
0		IND	India	Delhi	-		
1707		IND	India	Gujarat	-		
1628		IND	India	Jharkhand	-		
1419		IND	India	Bihar	-		
1112		IND	India	Karnataka	-		
1516		IND	India	Uttar Pradesh	-		
1377		IND	India	Chhattisgarh	-		
1910		IND	India	Odisha	-		
1509		IND	India	Assam	-		
1711		IND	India	West Bengal	-		
1357		IND	India	Karnataka	-		
1811		IND	India	Delhi	-		
1425		IND	India	Karnataka	-		
1136		IND	India	Tripura	-		
1513		IND	India	Madhya Pradesh	-		
1252		IND	India	Maharashtra	-		
1105		IND	India	Uttar Pradesh	-		
1396		IND	India	West Bengal	-		
1126		IND	India	Chhattisgarh	-		
1687				Kerala	-		
1824		IND	India	Telangana	-		
1528		IND	India	Andhra Pradesh	-		
1235		IND	India	Telangana	-		
1355				Tamil Nadu	-		
0				Puducherry	-		
1561		IND	India	Bihar	-		
1227		IND	India	Punjab	-		
1699		IND	India	West Bengal	-		
1731		IND	India	Maharashtra	-		
1129		IND	India	Karnataka	-		
1570		IND	India	Haryana	-		
1535		IND	India	Tamil Nadu	-		
1089		IND	India	Maharashtra	-		
1325		IND	India	Kerala	-		
0		IND	India	Jammu and Kashmir	-		
1147		IND	India	Maharashtra	-		
1522		IND	India	Uttar Pradesh	-		
1342		IND	India	West Bengal	-		
1748		IND	India	Gujarat	-		
0		IND	India	Haryana	-		
1470		IND	India	Tripura	-		
1124		IND	India	Rajasthan	-		
1176		IND	India	Jharkhand	-		
1530		IND	India	Karnataka	-		
1258		IND	India	Uttarakhand	-		
1319		IND	India	Delhi	-		
1322		IND	India	Rajasthan	-		
1620		IND	India	West Bengal	-		
1368		IND	India	Maharashtra	-		
1590		IND	India	Madhya Pradesh	-		
1133		IND	India	Odisha	-		

1248		IND	India	Karnataka	-		
1362		IND	India	Assam	-		
1317		IND	India	Telangana	-		
1665		IND	India	Telangana	-		
1072		IND	India	West Bengal	-		
1576		IND	India	Andhra Pradesh	-		
1303		IND	India	Delhi	-		
0				Delhi	-		
1308				Maharashtra	-		
1332		IND	India	Delhi	-		
1206		IND	India	Tamil Nadu	-		
0		IND	India	West Bengal	-		
1027		IND	India	Tamil Nadu	-		
1326		IND	India	Karnataka	-		
1362		IND	India	Tamil Nadu	-		
1387		IND	India	Delhi	-		
0					-		
1292		IND	India	Tamil Nadu	-		
1894		IND	India	Delhi	-		
1322		IND	India	Tamil Nadu	-		
1416		IND	India	West Bengal	-		
1206		IND	India	Telangana	-		
1474		IND	India	Karnataka	-		
1363		IND	India	Haryana	-		
1400		IND	India	Gujarat	-		
1477		IND	India	Maharashtra	-		
1137		IND	India	Madhya Pradesh	-		
1224		IND	India	West Bengal	-		
1304		IND	India	Maharashtra	-		
1289		IND	India	West Bengal	-		
1274		IND	India	Delhi	-		
1616		IND	India	Assam	-		
1413		IND	India	Tripura	-		
1387		IND	India	Uttar Pradesh	-		
1880		IND	India	Haryana	-		
1407		IND	India	Chhattisgarh	-		
1321		IND	India	Maharashtra	-		
1463		IND	India	Maharashtra	-		
1419		IND	India	Delhi	-		
1344		IND	India	Delhi	-		
1303		IND	India	Andhra Pradesh	-		
1408		IND	India	Kerala	-		
1638		IND	India	Delhi	-		
1154		IND	India	Maharashtra	-		
1317		IND	India	Gujarat	-		
1311		IND	India	Delhi	-		
1265		IND	India	Karnataka	-		
1348		IND	India	Odisha	-		
1242		IND	India	Tamil Nadu	-		
1023		IND	India	Andhra Pradesh	-		
1229		IND	India	Karnataka	-		
1362		IND	India	Tamil Nadu	-		

1167		IND	India	Delhi	-		
1288		IND	India	Maharashtra	-		
1261		IND	India	Delhi	-		
1153		IND	India	Telangana	-		
1172		IND	India	Telangana	-		
1129		IND	India	Delhi	-		
1141		IND	India	Karnataka	-		
1123		IND	India	Gujarat	-		
1243		IND	India	Odisha	-		
1112		IND	India	Maharashtra	-		
1030		IND	India	Delhi	-		
0		IND	India	Delhi	-		
1139		IND	India	Karnataka	-		
1224		IND	India	Maharashtra	-		
1407		IND	India	Haryana	-		
1011		IND	India	Jammu And Kashmir	-		
1482		IND	India	Gujarat	-		
0				Punjab	-		
1004		IND	India	Delhi	-		
1875		IND	India	Maharashtra	-		
1093		IND	India	Tamil Nadu	-		
1352		IND	India	Chhattisgarh	-		
1188		IND	India	Andhra Pradesh	-		
1370		IND	India	Karnataka	-		
1297		IND	India	Chhattisgarh	-		
1072		IND	India	Delhi	-		
1380		IND	India	Puducherry	-		
1464		IND	India	Tamil Nadu	-		
1134		IND	India	Jharkhand	-		
1065		IND	India	Madhya Pradesh	-		
1087		IND	India	Tripura	-		
1409		IND	India	Delhi	-		
1275		IND	India	Maharashtra	-		
1134		IND	India	Delhi	-		
0				Karnataka	-		
1332		IND	India	Maharashtra	-		
1432		IND	India	Tamil Nadu	-		
1249		IND	India	Maharashtra	-		
1114		IND	India	Haryana	-		
0		IND	India	West Bengal	-		
0		IND	India	Chandigarh	-		
0				West Bengal	-		
1208		IND	India	Karnataka	-		
1282		IND	India	Karnataka	-		
1181		IND	India	Maharashtra	-		
1099		IND	India	West Bengal	-		
1049		IND	India	Tripura	-		
1171		IND	India	Gujarat	-		
1086		IND	India	Tripura	-		
0		IND	India	West Bengal	-		
1120		IND	India	Chandigarh	-		
0		IND	India	Delhi	-		

1504		IND	India	Uttar Pradesh	-		
1215		IND	India	Maharashtra	-		
1204		IND	India	Tamil Nadu	-		
1076		IND	India	Chandigarh	-		
1043		IND	India	Delhi	-		
1089		IND	India	Andhra Pradesh	-		
1224		IND	India	Andhra Pradesh	-		
1435		IND	India	Tamil Nadu	-		
0				Rajasthan	-		
1117		IND	India	Kerala	-		
1018		IND	India	West Bengal	-		
1093		IND	India	Maharashtra	-		
1076		IND	India	Bihar	-		
1109		IND	India	Delhi	-		
0		IND	India	Tamil Nadu	-		
1075		IND	India	Tripura	-		
0		IND	India	West Bengal	-		
0		IND	India	Tamil Nadu	-		
1045		IND	India	Maharashtra	-		
1142		IND	India	Telangana	-		
1026		IND	India	Rajasthan	-		
1034		IND	India	Tamil Nadu	-		
1039		IND	India	Uttarakhand	-		
0		IND	India	Delhi	-		
0				Tamil Nadu	-		
0		IND	India	Maharashtra	-		
1122		IND	India	Sikkim	-		
1119		IND	India	Chhattisgarh	-		
1095		IND	India	Karnataka	-		
1148		IND	India	Sikkim	-		
0		IND	India	Uttarakhand	-		
1125		IND	India	Punjab	-		
0		IND	India	Uttarakhand	-		
0		IND	India	Delhi	-		
0		IND	India	Tamil Nadu	-		
0				Telangana	-		
1744		IND	India	Uttar Pradesh	-		
1209		IND	India	Telangana	-		
0		IND	India	Rajasthan	-		
0		IND	India	Andaman And Nicobar Islands	-		
0		IND	India	Manipur	-		
0				Delhi	-		
1072		IND	India	West Bengal	-		
1007		IND	India	Telangana	-		
1008		IND	India	Karnataka	-		
1074		IND	India	Punjab	-		
0				Rajasthan	-		
0		IND	India	Kerala	-		
0		IND	India	Tamil Nadu	-		
0				Delhi	-		
1017		IND	India	Maharashtra	-		
0		IND	India	West Bengal	-		

0				Andaman and Nicobar Islands	-		
0		IND	India	Delhi	-		
1525		IND	India	Assam	-		
1241		IND	India	Gujarat	-		
0		IND	India	Telangana	-		
0		IND	India	Telangana	-		
0				West Bengal	-		
0		IND	India	Maharashtra	-		
0		IND	India	Telangana	-		
1210		IND	India	West Bengal	-		
0		IND	India	Telangana	-		
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0		IND	India	Haryana	-		
0				Gujarat	-		
0		IND	India	Maharashtra	-		
0		IND	India	Maharashtra	-		
0		IND	India	Rajasthan	-		
0		IND	India	Andaman And Nicobar Islands	-		
0				Gujarat	-		
0		IND	India	Delhi	-		
0				Uttar Pradesh	-		
0		IND	India	Uttarakhand	-		
0		IND	India	Jharkhand	-		
0		IND	India	Himachal Pradesh	-		
0				Tripura	-		
0		IND	India	Punjab	-		
0		IND	India	West Bengal	-		
0				Punjab	-		
0		IND	India	Maharashtra	-		
0		IND	India	Haryana	-		
0				Rajasthan	-		
1111		IND	India	Delhi	-		
0				Punjab	-		
1043		IND	India	Tamil Nadu	-		
0		IND	India	Maharashtra	-		
0				Maharashtra	-		
0		IND	India	Andhra Pradesh	-		

Ident	Type	Gr	Fide-No.	Pts	Wins	Draws	Loses	forfeit	Gam.	BH.	BH.
2964TN2021			35028600	9½	8	3	0	0	11	78	83½
61907DEL2014			45048975	9½	9	1	1	0	11	75½	80½
			0	9	7	4	0	0	11	76	81
53807KER2014			46686614	9	7	4	0	0	11	73	78
			0	9	9	0	2	0	11	71	76
			46608850	8½	7	3	1	0	11	76	81
76258HAR2016			25678191	8½	8	1	2	0	11	73½	79½
42798TN2013			46617051	8½	7	3	1	0	11	73	78
43141TN2013			46616551	8½	7	3	1	0	11	71½	77
			0	8½	8	1	2	0	11	69½	74
43147PON2013			35055054	8½	8	1	2	0	11	68	72½
40489MAH2013			35042025	8	7	2	2	0	11	77	82½
40420MAH2013			46605908	8	5	6	0	0	11	75	78½
40118ASS2013			46606092	8	6	4	1	0	11	73½	78½
58375TN2014			45018464	8	7	2	2	0	11	73½	78½
48924TN2013			25060783	8	8	0	3	0	11	72	77½
5689WB2021			35091484	8	7	2	2	0	11	71½	76½
57580MAH2014			45012954	8	7	2	2	0	11	69	74
46377KAR2013			46626786	8	7	2	2	0	11	69	74
53988MAH2014			35080580	8	8	0	3	0	11	68	73
77809WES2016			25690841	8	8	0	3	0	11	66	71
43851TG2021			25748530	8	7	2	2	0	11	65½	69
35880TN2021			45086931	8	8	0	3	0	11	64½	69½
92106AP2017			25920669	8	7	2	2	0	11	64½	69
117510DEL2019			33330948	8	7	2	2	0	11	64	68
35771WB2021			25673904	8	7	2	2	0	11	59½	62½
02/01/2007			46622373	7½	7	1	3	0	11	77	81½
43143AP2013			46616829	7½	5	5	1	0	11	76	81
			45050864	7½	6	3	2	0	11	74½	78½
17307PY2021			35061941	7½	6	3	2	0	11	74½	78
15477MH2021			35081098	7½	6	3	2	0	11	72	76½
67509GUJ2015			45095116	7½	6	3	2	0	11	71	75½
56290MAH2021			25957929	7½	7	1	3	0	11	70½	74½
63306KAR2014			45062510	7½	6	3	2	0	11	70	74½
89177OR2021			25638815	7½	6	3	2	0	11	70	73½
29252WB2021			25612123	7½	6	3	2	0	11	69	74½
77901PUN2016			25646923	7½	5	5	1	0	11	69	74
86089WES2017			25768603	7½	6	3	2	0	11	68	69½
88194TN2021			45090807	7½	5	5	1	0	11	67	72½
43148WES2013			35025589	7½	7	1	3	0	11	67	72
101996UP2018			25998676	7½	6	3	2	0	11	66½	70
20343AS2021			45033706	7½	7	1	3	0	11	66	69½
73255TRI2016			25652230	7½	6	3	2	0	11	65	67
74644MP2016			25628291	7½	5	5	1	0	11	64½	68½
47850GOA2013			46643079	7½	6	3	2	0	11	63	65½
50899TN2013			46651900	7½	6	3	2	0	11	62½	67½
40874ORI2013			35047396	7½	7	1	3	0	11	62	66

55816TN2014		45003521	7½	7	1	3	0	11	61	65½
		46613110	7½	7	1	3	0	11	60½	65
17325TR2021		45011079	7½	6	3	2	0	11	59	63½
11856PB2021		35071068	7	7	0	4	0	11	75½	80
43863AP2021		25748580	7	6	2	3	0	11	72	76½
2906TN2021		46617116	7	7	0	4	0	11	71½	76½
43519MAH2013		35097440	7	6	2	3	0	11	71	77
26863MH2021		45076294	7	6	2	3	0	11	71	76½
58883DEL2014		45022500	7	6	2	3	0	11	70½	75½
56222GOA2014		45005702	7	6	2	3	0	11	68½	73
55115KAR2014		46698310	7	6	2	3	0	11	68	72½
		0	7	5	4	2	0	11	67	72½
91649OR2021		25707698	7	4	6	1	0	11	66½	72
66522RAJ2015		45087822	7	6	2	3	0	11	66½	70
71358GUJ2015		25632566	7	7	0	4	0	11	66	70½
58363TN2014		45018359	7	6	2	3	0	11	65½	70
48616MAH2013		46646345	7	7	0	4	0	11	65½	69½
69885DEL2015		25618342	7	6	2	3	0	11	65	69½
42727CHA2013		46616535	7	6	2	3	0	11	64½	69½
76045KER2016		25677217	7	5	2	3	1	11	64½	69½
78417HAR2016		25697315	7	6	2	3	0	11	64½	69
87810GJ2021		25952366	7	5	4	2	0	11	64½	67½
55142MH2021		25953036	7	5	2	3	1	11	64	68
40460WB2021		25715372	7	6	2	3	0	11	64	67
44190TN2013		46618180	7	6	2	3	0	11	63½	68
60527GOA2014		45035512	7	6	2	3	0	11	63½	68
99847RAJ2018		25784803	7	6	2	3	0	11	63½	67
57486MAH2014		46686886	7	6	2	3	0	11	62½	66½
41833TN2013		35011642	7	6	2	3	0	11	62	67
48589DEL2013		46647392	7	5	4	2	0	11	61	66
63926TN2015		45066698	7	6	2	3	0	11	61	65
46527MAH2013		25087347	7	6	2	3	0	11	61	65
27208MH2021		45059756	7	6	2	3	0	11	60	65
88708DL2021		45067902	7	6	2	3	0	11	59½	63
55233MAH2014		46672923	7	7	0	4	0	11	59	63
69257GUJ2015		25611402	7	7	0	4	0	11	57½	62
		33332053	7	6	2	3	0	11	55½	59½
67983WES2015		25600915	6½	6	1	4	0	11	72½	77½
48032GOA2013		46602330	6½	5	3	3	0	11	69½	72½
90937MH2021		45055297	6½	6	1	4	0	11	68½	73
79176ASS2016		25705091	6½	5	1	4	1	11	68	71½
91079TEL2017		25912275	6½	5	3	3	0	11	66½	71½
73968MAH2016		25657810	6½	4	5	2	0	11	65	67½
86541WES2017		25770624	6½	5	3	3	0	11	64½	68½
70739TN2015		25625420	6½	6	1	4	0	11	64½	67½
40705ORI2013		25091468	6½	4	5	2	0	11	64	69
63844TEL2017		45066183	6½	6	1	4	0	11	64	69
76586TEL2016		25647261	6½	5	3	3	0	11	64	68
60596TEL2019		45037922	6½	6	1	4	0	11	64	68
		25789511	6½	5	3	3	0	11	63	68
42710AP2021		25737775	6½	5	3	3	0	11	63	67½
36516GJ2021		25679988	6½	5	3	3	0	11	63	67½

36053AS2021			25677020	6½	6	1	4	0	11	63	66½
			46671994	6½	5	3	3	0	11	63	65
78191AP2016			25694979	6½	4	5	2	0	11	62	66
92537UP2017			25924397	6½	6	1	4	0	11	62	65½
59555DEL2014			45027676	6½	6	1	4	0	11	61½	64½
89834MH2021			45039895	6½	6	1	4	0	11	61	66
81420DEL2019			25725181	6½	6	1	4	0	11	61	65½
76669MP2016			25681958	6½	5	3	3	0	11	61	65
46024JHA2013			46632328	6½	6	1	4	0	11	60½	65
90938WES2017			25911228	6½	5	3	3	0	11	60	63½
48535TG2021			25795368	6½	6	1	4	0	11	59½	64
58517TEL2018			45020000	6½	6	1	4	0	11	59	63
45773RAJ2013			46630368	6½	4	3	3	1	11	58½	63
60196GUJ2014			45033730	6½	4	5	2	0	11	58	62
91244KA2021			45044309	6½	6	1	4	0	11	57½	60½
91426MH2021			35007416	6½	6	1	2	0	9	56½	60
11955MP2021			46666397	6½	5	3	3	0	11	56	60
			35076060	6½	4	5	2	0	11	56	59½
89504TN2021			45028508	6½	5	3	3	0	11	55½	59
			0	6½	6	1	4	0	11	54½	59
86113WES2017			25768778	6½	6	1	4	0	11	51	52
40735AS2021			25717588	6	6	0	5	0	11	72½	77
92401MP2021			45010943	6	5	2	4	0	11	69	74
71873MAH2015			25636227	6	5	2	4	0	11	68½	73½
33382AP2021			25653237	6	4	4	3	0	11	68	73
116986DEL2019			25176838	6	5	2	4	0	11	67½	73
74099DEL2016			366130595	6	6	0	5	0	11	67½	72½
64752TN2015			45075360	6	6	0	5	0	11	67	71
57774DEL2014			45015724	6	5	2	4	0	11	64½	69½
86773KAR2017			25775405	6	6	0	5	0	11	64	67
57960GJ2021			25777564	6	5	2	4	0	11	63½	68½
88947GJ2021			25679791	6	6	0	5	0	11	63½	68½
20333WB2021			45033927	6	6	0	5	0	11	62½	66
42717AP2013			35062310	6	5	2	4	0	11	62	66½
42715MAH2013			46616462	6	5	2	4	0	11	61½	65½
76685OR2021			33320004	6	6	0	5	0	11	61½	65
51736MP2013			46666346	6	5	2	4	0	11	61½	63
97569MAH2018			25967096	6	4	4	3	0	11	61	65
11284TN2021			46660852	6	5	2	4	0	11	60	64
76585TEL2016			25647709	6	5	2	4	0	11	60	64
89701HP2021			45041210	6	3	6	2	0	11	60	63
87845MP2017			25787780	6	6	0	5	0	11	59	62
64612TN2015			45071624	6	4	4	3	0	11	58½	62
			25999087	6	5	2	4	0	11	58½	61½
80385UP2016			25618318	6	5	2	4	0	11	58	62
87741DL2021			25674064	6	5	2	4	0	11	58	61½
74254TN2016			25618997	6	5	2	4	0	11	58	60
71668DEL2015			25633139	6	5	2	4	0	11	57½	61
93994KAR2018			25936751	6	5	2	4	0	11	57½	60
			0	6	6	0	5	0	11	57	61
94660DEL2018			25942867	6	4	4	3	0	11	57	61
87746DL2021			25674102	6	6	0	5	0	11	57	59½

85547MAH2017			25663275	6	5	2	4	0	11	57	58
			33315620	6	6	0	5	0	11	56½	61
22677			45053588	6	5	2	4	0	11	56½	60½
44883JHA2013			46626204	6	6	0	5	0	11	56½	60½
40573BIH2013			46607935	6	6	0	5	0	11	56½	60
94079KAR2018			25937219	6	5	2	4	0	11	56½	59½
80403UP2016			25713337	6	6	0	5	0	11	56½	58
62492CHH2016			45053359	6	5	2	4	0	11	56	58
22077OR2021			45049742	6	6	0	5	0	11	55½	60
54242ASS2014			46691740	6	4	4	3	0	11	55½	58½
14649WB2021			46690425	6	5	2	4	0	11	55	59½
43319KAR2013			46601619	6	6	0	5	0	11	54½	58
87603DL2021			25789465	6	6	0	5	0	11	52½	57
65719KAR2015			45080089	6	5	2	4	0	11	52½	54½
97919TRI2019			25964232	6	5	2	4	0	11	52	55
41327MP2013			46611029	6	5	2	4	0	11	52	55
26862MH2021			45092737	6	5	2	4	0	11	51½	55
111617UP2019			25174193	6	5	2	4	0	11	51	53½
9646WB2021			46651284	6	6	0	5	0	11	50½	54½
119173CHH2019			33345686	6	6	0	5	0	11	50½	53
51329KER2013			46665773	5½	4	3	4	0	11	69½	74
49191TEL2018			46625224	5½	5	1	5	0	11	68½	73
2956AP2021			46602585	5½	5	1	5	0	11	68	73
83930TEL2017			25748629	5½	3	5	3	0	11	66½	71½
50904TN2013			35004590	5½	4	3	4	0	11	66	69
			46639683	5½	5	1	5	0	11	65½	71
39868BR2021			25710389	5½	5	1	5	0	11	64	68
37974PB2021			25693506	5½	4	3	4	0	11	63½	67
46241WES2013			35076183	5½	5	1	5	0	11	62½	66½
64762MAH2015			45073449	5½	5	1	5	0	11	62	66½
95247KAR2018			25948237	5½	5	1	5	0	11	62	66½
49429HR2021			25902113	5½	5	1	5	0	11	61½	65
79784TN2016			25709712	5½	5	1	4	0	10	61½	63
99149MAH2018			25973975	5½	2	7	2	0	11	61	65½
73828KER2016			25656180	5½	5	1	5	0	11	61	64½
			33331421	5½	5	1	5	0	11	59½	64
99284GUJ2018			366127393	5½	4	3	4	0	11	59½	62
69877UP2015			25618326	5½	5	1	5	0	11	59½	61½
68539WES2015			25603230	5½	4	3	4	0	11	59	63½
18506GJ2021			45018014	5½	3	5	3	0	11	59	63
98760HAR2018			25971034	5½	4	3	4	0	11	59	62½
20344TR2021			45033994	5½	4	3	4	0	11	58½	62½
			25996312	5½	5	1	5	0	11	58	62
105540JHA2018			25128531	5½	5	1	5	0	11	58	61½
66410KAR2015			45089000	5½	5	1	5	0	11	58	61
47226UT2021			25786873	5½	5	1	5	0	11	58	61
102093DEL2018			25101013	5½	4	3	4	0	11	57	60
47566RJ2021			25785524	5½	5	1	5	0	11	56½	60
39622WB2021			25708058	5½	5	1	5	0	11	56½	58
27249MH2021			45075816	5½	4	3	4	0	11	56	58½
593MP2021			35062239	5½	4	3	4	0	11	55½	59½
56340OR2021			25962949	5½	5	1	5	0	11	55½	59

91848KA2021		45080984	5½	4	3	4	0	11	55½	59
82156ASS2017		25732145	5½	5	1	5	0	11	55	58
100433TEL2018		25983873	5½	5	1	5	0	11	54½	58½
33506TG2021		25647580	5½	5	1	5	0	11	54	57½
108863WES2019		25155288	5½	4	3	4	0	11	53½	57½
2620AP2021		35099256	5½	5	1	5	0	11	52½	56
74137DEL2016		25660276	5½	5	1	5	0	11	52	55½
		33329990	5½	5	1	5	0	11	52	54
61381MH2021		25779702	5½	4	3	4	0	11	51½	55
54827DL2021		25950126	5½	5	1	5	0	11	51½	54½
74862TN2021		33307040	5½	5	1	5	0	11	51	54½
95362WB2021		25769081	5½	5	1	3	2	11	51	54
89991TN2017		366127437	5½	3	5	3	0	11	50½	54
105736KAR2018		25130536	5½	5	1	5	0	11	50½	53½
88204TN2017		25790790	5½	3	5	3	0	11	50	53½
93053DEL2018		25928619	5	2	6	3	0	11	65	70½
		0	5	5	0	2	0	7	63½	68½
89437TN2017		25799207	5	5	0	6	0	11	63	66½
8995DL2021		35049593	5	5	0	4	0	9	62½	67
53368TN2014		46668322	5	5	0	6	0	11	62½	66
89352WES2017		25798812	5	3	2	5	1	11	61	66
64754TG2021		25131001	5	4	2	5	0	11	61	64½
70566KAR2015		25624849	5	4	2	5	0	11	61	63½
85334HAR2017		25761595	5	4	2	5	0	11	61	63½
90777GUJ2017		25777980	5	5	0	6	0	11	61	63½
66961MAH2015		45092842	5	4	2	5	0	11	60½	64
89377MP2021		25718495	5	4	2	5	0	11	60	63½
58861WB2021		25992813	5	4	2	5	0	11	59½	63½
88274MH2021		45098875	5	4	2	5	0	11	59	62½
55433WB2021		25959247	5	4	2	5	0	11	59	62½
61098		25100149	5	4	2	5	0	11	59	62
54271ASS2014		46691561	5	5	0	6	0	11	58½	62½
24888TR2021		45075255	5	4	2	5	0	11	58½	62½
60160UP2014		45033919	5	4	2	4	0	10	58½	62
69230HAR2015		25611119	5	4	2	3	0	9	58	62
20342CT2021		45034060	5	4	2	5	0	11	58	61½
90054MH2021		45081557	5	5	0	6	0	11	57½	61
1943MH2021		25096435	5	5	0	6	0	11	57½	61
92885DEL2018		366196846	5	5	0	6	0	11	57	60½
88291DEL2017		25791818	5	5	0	6	0	11	56½	60
83916AP2017		25748610	5	5	0	6	0	11	56	59
55761KER2014		45001731	5	4	2	5	0	11	56	59
81338DEL2016		25724924	5	4	2	5	0	11	55½	59
47457MAH2013		46637893	5	4	2	5	0	11	55½	59
96133GUJ2018		366127544	5	5	0	6	0	11	55½	59
95623DL2021		25728776	5	5	0	6	0	11	55	56½
56626KAR2014		45009449	5	5	0	6	0	11	54½	57½
22084OR2021		45050074	5	4	2	5	0	11	54½	57
73649TN2016		25654063	5	3	4	4	0	11	54	57
67773AP2021		25157191	5	3	4	4	0	11	53½	57½
61837KAR2014		45049394	5	5	0	6	0	11	53½	56½
		25642200	5	3	4	4	0	11	53	56

83418DEL2017			25744739	5	3	4	4	0	11	53	55½
57462MAH2014			35062034	5	4	2	5	0	11	53	55½
56838DEL2014			45007870	5	5	0	6	0	11	53	55
88727TEL2017			25794620	5	5	0	6	0	11	52½	55½
110979TEL2019			25174657	5	5	0	6	0	11	51½	54½
94581DEL2018			25942670	5	5	0	6	0	11	51½	53½
114321KAR2019			33300526	5	5	0	6	0	11	50½	53½
99109GUJ2018			25974300	5	5	0	6	0	11	50½	52
45835OR2021			25765817	5	5	0	6	0	11	50	52½
98569MAH2018			25779613	5	4	2	5	0	11	49½	52½
56753DEL2014			45008612	5	5	0	6	0	11	49½	52½
95327UP2018			25949012	5	5	0	6	0	11	49½	52
90897KA2021			25919229	5	4	2	5	0	11	48½	50½
92016MH2021			25710303	5	5	0	6	0	11	48½	50½
81428HAR2016			25725106	5	5	0	6	0	11	48	52
87592JK2021			33354960	5	5	0	6	0	11	48	51
91096GUJ2017			25777033	5	5	0	6	0	11	47	50½
			0	5	5	0	6	0	11	47	50
			25649680	5	5	0	6	0	11	47	49½
90595MH2021			45081506	4½	4	1	2	2	9	67	70
90328TN2021			33384436	4½	4	1	6	0	11	63½	68
47894CT2021			25789058	4½	4	1	6	0	11	61½	63
63748AP2021			25121308	4½	4	1	6	0	11	59½	63
63325KAR2014			45064164	4½	4	1	6	0	11	59	61½
89028CT2021			25651498	4½	4	1	6	0	11	58½	62
67234DL2021			25151568	4½	4	1	6	0	11	56½	60½
84681PON2017			25756176	4½	3	3	5	0	11	55½	58½
61677TN2014			45047170	4½	4	1	6	0	11	55½	58
97788JHA2018			25964445	4½	4	1	6	0	11	55½	58
91040MP2017			25916815	4½	3	3	5	0	11	54½	58
42225TR2021			25731912	4½	4	1	6	0	11	54	56½
73044DEL2016			25648632	4½	3	3	5	0	11	53½	57½
89298MAH2017			25798464	4½	4	1	6	0	11	52	54½
38768DL2021			25699598	4½	3	3	5	0	11	52	54½
			0	4½	3	3	5	0	11	51½	55½
27979MH2021			45098743	4½	3	3	5	0	11	51½	54½
62258TN2014			45050333	4½	4	1	6	0	11	51½	54½
85414MAH2017			25762532	4½	4	1	6	0	11	51½	54
51841HR2021			25928740	4½	4	1	6	0	11	51½	52½
115139WES2019			33309450	4½	4	1	6	0	11	51	54½
70453CH2021			25182242	4½	3	3	5	0	11	51	54
			0	4½	3	3	5	0	11	51	54
76796KAR2016			25683250	4½	4	1	6	0	11	50½	54
96071KAR2018			366127526	4½	4	1	6	0	11	50	52½
79729MAH2016			25710214	4½	4	1	6	0	11	49	52
90298WB2021			35076329	4½	3	3	5	0	11	48½	51
97890TRI2018			25964240	4½	4	1	6	0	11	48½	51
50967GJ2021			25914979	4½	4	1	6	0	11	47	49½
50736TRI2013			46658270	4½	3	3	5	0	11	46½	49
			25163264	4½	4	1	6	0	11	45½	48
94569HR2021			25721690	4½	4	1	6	0	11	44½	47
119393DEL2019			33346771	4½	4	1	6	0	11	39	40½

69272UP2015			25611291	4	4	0	5	0	9	63½	66½
92408MH2021			25959549	4	4	0	7	0	11	58½	62
44099TN2013			35008676	4	3	2	6	0	11	57	60½
70975CH2021			25182722	4	3	2	6	0	11	56	58½
			45015554	4	3	2	6	0	11	55½	58½
78183AP2016			25694430	4	3	2	6	0	11	53½	56½
29835AP2021			25617532	4	4	0	7	0	11	53	56½
64674TN2015			45074410	4	3	2	6	0	11	52½	56
			0	4	2	4	5	0	11	52	55½
86504KER2017			25773135	4	3	0	7	1	11	52	54½
53074WB2021			25933612	4	3	2	6	0	11	52	54
117703MAH2019			33331162	4	4	0	7	0	11	51½	54½
89421BR2021			25985051	4	3	2	6	0	11	51	54
86890DEL2017			25776258	4	4	0	7	0	11	50½	53
77463TN2016			25682652	4	3	2	6	0	11	50	52½
105964TRI2018			25132890	4	4	0	7	0	11	49½	51½
120664WES2020			33359059	4	4	0	7	0	11	49	53
110385TN2019			25173634	4	3	2	6	0	11	49	51½
35392MH2021			25669052	4	4	0	7	0	11	48½	51½
100498TEL2018			25962280	4	3	2	6	0	11	48	50
59880RJ2021			25989774	4	3	2	6	0	11	47½	50
84229TN2017			25752049	4	4	0	7	0	11	47½	50
97992UTT2018			25967908	4	4	0	7	0	11	47	49
			35081101	4	4	0	7	0	11	47	48½
			0	4	4	0	7	0	11	47	48½
121149MAH2020			33359466	4	4	0	7	0	11	46½	48½
94474SK2021			25734792	4	3	2	3	1	9	46	48½
105999CHH2018			25135937	4	4	0	7	0	11	46	48
71491KAR2015			25633880	4	4	0	7	0	11	44½	46½
65796SK2021			25140051	4	4	0	7	0	11	44½	46½
102023UTT2018			25998420	4	4	0	7	0	11	44	47
62218PB2021			25108077	4	4	0	7	0	11	43	45½
79497UT2021			33348677	4	4	0	7	0	11	40½	42
116867DEL2019			33322708	4	3	0	7	1	11	39½	41½
88181TN2021			25160117	4	4	0	7	0	11	38½	41½
			0	4	4	0	7	0	11	38½	40½
68962UP2015			25608207	3½	2	3	2	0	7	56½	60½
50503TG2021			25911414	3½	1	5	5	0	11	55½	58½
			33337160	3½	3	1	7	0	11	54	56
46255AN2021			25771850	3½	3	1	7	0	11	52½	56½
94008MN2021			46616632	3½	3	1	7	0	11	52	53½
			0	3½	3	1	7	0	11	50	53½
55710WB2021			25962787	3½	3	1	7	0	11	50	52½
97933TEL2018			25965484	3½	3	1	7	0	11	49	51
91962KA2021			25622960	3½	3	1	7	0	11	49	50
104204PUN2018			25116924	3½	2	3	6	0	11	45½	46½
			0	3½	3	1	7	0	11	45	46½
54822KL2021			25948636	3½	2	3	6	0	11	44	45½
101669TN2018			25996037	3½	3	1	7	0	11	43	46
			0	3½	3	1	7	0	11	43	45½
84931MAH2017			25754424	3½	3	1	7	0	11	42½	44
			25174908	3½	3	1	7	0	11	41	44

			0	3½	2	1	7	1	11	41	42½
118578DEL2019			33339279	3½	3	1	7	0	11	40½	42
1846AS2021			46612661	3	2	2	4	0	8	50½	54½
90423GJ2021			46624368	3	3	0	8	0	11	49	51
63552TG2021			25118374	3	2	2	7	0	11	48	51½
116865TEL2019			33320250	3	1	2	7	1	11	48	51
			0	3	3	0	8	0	11	47½	50½
			0	3	3	0	8	0	11	47½	50
50897TG2021			25916181	3	2	0	8	1	11	45½	48
			25948148	3	3	0	8	0	11	45	47½
95111TG2021			25947451	3	2	0	8	1	11	43	46
94364TEL2018			25941895	3	3	0	8	0	11	43	45
90359HAR2017			25906640	3	2	2	7	0	11	41	42½
			0	3	2	2	7	0	11	41	42½
			0	3	3	0	8	0	11	40½	42
83500MH2021			33387206	3	3	0	8	0	11	40½	41½
95087RJ2021			25784811	3	2	2	7	0	11	40	42½
55731AND2014			45002894	3	2	2	7	0	11	38	40½
			0	3	3	0	8	0	11	37	38
92962DEL2018			25928090	3	3	0	8	0	10	36	37
			33376883	2½	2	1	8	0	11	44	46½
104201UTT2018			25116533	2½	2	1	8	0	11	41½	44
69230JH2021			25168100	2½	1	1	8	1	11	41	43½
88822HIM2017			25795040	2½	1	3	7	0	11	40½	43
			25757733	2½	2	1	8	0	11	38	39½
			25101390	2½	2	1	8	0	11	32	33
59219WB2021			25982770	2	2	0	6	2	10	49½	52½
			0	2	2	0	9	0	11	46	48½
55403MH2021			25961330	2	2	0	9	0	11	45	46½
109444HAR2019			25158520	2	2	0	9	0	10	41	42
			0	2	2	0	9	0	10	36	37
90852DL2021			45089442	1½	1	1	5	2	9	46½	49
			0	1½	1	1	8	1	10	38	39
99661TN2018			25978241	1	1	0	4	0	5	47	49
78576MH2021			33339201	1	1	0	10	0	11	36½	38
			0	0	0	0	0	1	1	37½	38½
82576AP2021			33375631	0	0	0	0	1	1	37½	38½

SB	Res.	Vict	Nrat-Ø	IRat-Ø	Rtg+/-	W	n	We	W-We	K	Rtg+/-	Ra	Rp
69.75	0	8	1916	1916	1.9	9.0	10	8.03	0.97	10	10	2167	2225
66.75	0	9	1846	1846	10.2	9.5	10	7.45	2.05	20	41	2046	2155
65.50	0	7	1549	1549	372.5	7.0	9			40		1671	1811
62.75	0	7	1820	1820	-1.7	9.0	11	8.68	0.32	20	6	1980	2082
59.50	0	9	1710	1710	413.5	9.0	10			0		1781	1972
59.50	0	7	1816	1816	-2.2	8.5	11	8.32	0.18	40	7	1991	2027
58.75	0	8	1576	1576	-10.9	8.0	10	7.80	0.20	40	8	1763	1787
58.00	0	7	1772	1772	-13.5	8.5	11	9.09	-0.59	10	-6	1996	1983
57.50	0	7	1675	1675	-22.3	8.5	11	10.00	-1.50	20	-30	1958	1886
54.75	0	8	1701	1701	384.5	8.5	10			0		1771	1912
54.75	0	8	1812	1812	127.0	8.5	11	4.42	4.08	40	163	1754	2023
56.25	0	7	1899	1899	-17.2	8.0	11	9.22	-1.22	10	-12	2125	2074
53.75	0	5	1788	1788	99.8	7.5	10	3.93	3.57	40	143	1775	1963
53.50	0	6	1714	1714	0.9	8.0	11	7.54	0.46	40	18	1899	1889
53.00	0	7	1671	1671	-1.9	8.0	11	7.92	0.08	40	3	1748	1846
53.00	0	8	1780	1780	-24.1	8.0	11	9.73	-1.73	20	-35	2006	1955
51.75	0	7	1684	1684	-27.6	8.0	11	9.42	-1.42	40	-57	1875	1859
51.75	0	7	1745	1745	15.8	7.0	10	6.09	0.91	40	36	1868	1920
49.50	0	7	1650	1650	-25.5	8.0	10	8.97	-0.97	10	-10	2047	1825
50.50	0	8	1634	1634	-32.7	8.0	10	9.20	-1.20	20	-24	1897	1809
49.50	0	8	1528	1528	-44.6	8.0	11	9.97	-1.97	40	-79	1625	1703
48.50	0	7	1613	1613	82.3	8.0	11	5.30	2.70	40	108	1638	1788
48.00	0	8	1656	1656	40.1	8.0	11	6.41	1.59	40	64	1688	1831
47.50	0	7	1455	1455	-30.8	8.0	11	8.95	-0.95	40	-38	1556	1630
48.25	0	7	1587	1587	346.5	7.0	10	0.95	6.05	40	242	1445	1762
45.50	0	7	1466	1466	57.6	8.0	9	4.29	3.71	40	148	1579	1641
51.25	0	7	1675	1675	-31.2	7.5	10	8.39	-0.89	40	-36	1930	1808
53.50	0	5	1879	1879	372.0	7.5	11	0.88	6.62	40	265	1426	2012
51.00	0	6	1786	1786	139.2	6.5	10	2.14	4.36	40	174	1867	1919
50.50	0	6	1848	1848	201.0	6.5	10	1.28	5.22	40	209	1830	1981
49.00	0	6	1568	1568	-49.1	7.5	11	10.09	-2.59	40	-104	1714	1701
47.50	0	6	1872	1872	100.1	7.5	11	4.18	3.32	40	133	1821	2005
46.50	0	7	1547	1547	-21.0	7.5	10	7.24	0.26	40	10	1643	1680
47.50	0	6	1514	1514	-37.9	7.5	11	8.95	-1.45	40	-58	1632	1647
47.00	0	6	1769	1769	112.4	5.5	9	1.96	3.54	40	142	1895	1902
49.00	0	6	1613	1613	-14.2	7.5	11	7.86	-0.36	40	-14	1718	1746
47.25	0	5	1607	1607	-38.3	7.5	11	9.27	-1.77	40	-71	1720	1740
44.25	0	6	1704	1704	282.7	6.5	10	0.85	5.65	40	226	1655	1837
49.75	0	5	1789	1789	318.6	7.5	11	0.90	6.60	40	264	1661	1922
47.75	0	7	1547	1547	-50.6	7.5	11	10.12	-2.62	40	-105	1730	1680
46.00	0	6	1689	1689	114.5	7.5	11	4.07	3.43	40	137	1675	1822
46.25	0	7	1682	1682	105.7	7.5	11	4.19	3.31	40	132	1681	1815
43.50	0	6	1617	1617	313.4	6.5	10	0.82	5.68	40	227	1562	1750
44.00	0	5	1271	1271	-55.2	7.0	10	8.07	-1.07	40	-43	1377	1404
41.50	0	6	1641	1641	106.4	5.5	9	2.44	3.06	40	122	1755	1774
44.00	0	6	1398	1398	-60.3	7.5	11	9.70	-2.20	40	-88	1459	1531
42.25	0	7	1624	1624	193.9	5.5	9	0.98	4.52	40	181	1739	1757

41.75	0	7	1489	1489	-34.7	7.5	11	8.74	-1.24	40	-50	1514	1622
41.75	0	7	1368	1368	-13.1	7.5	11	7.71	-0.21	20	-4	1414	1501
41.50	0	6	1512	1512	42.5	7.5	11	6.20	1.30	40	52	1506	1645
46.50	0	7	1775	1775	-16.1	6.0	10	6.75	-0.75	40	-30	1922	1877
45.25	0	6	1644	1644	-22.7	7.0	10	6.91	0.09	40	4	1759	1746
45.00	0	7	1740	1740	-35.6	7.0	10	9.09	-2.09	10	-21	2031	1842
46.25	0	6	1770	1770	271.2	6.5	10	0.80	5.70	40	228	1647	1872
44.75	0	6	1764	1764	-27.0	7.0	11	8.30	-1.30	40	-52	1871	1866
44.75	0	6	1487	1487	-41.7	7.0	11	8.43	-1.43	40	-57	1532	1589
42.75	0	6	1513	1513	-47.8	7.0	10	7.91	-0.91	40	-36	1588	1615
41.00	0	6	1488	1488	-1.5	7.0	10	5.94	1.06	40	42	1570	1590
44.25	0	5	1599	1599	337.0	7.0	11			0		1599	1701
45.25	0	4	1760	1760	258.4	7.0	11	1.15	5.85	40	234	1691	1862
38.50	0	6	1261	1261	-73.8	5.5	8	6.40	-0.90	40	-36	1400	1363
38.00	0	7	1569	1569	6.1	6.0	10	5.84	0.16	40	6	1614	1671
40.00	0	6	1535	1535	-36.3	7.0	11	8.25	-1.25	40	-50	1604	1637
38.00	0	7	1583	1583	29.6	6.0	10	5.01	0.99	40	40	1640	1685
40.75	0	6	1437	1437	-44.9	6.0	10	7.54	-1.54	40	-62	1511	1539
42.00	0	6	1457	1457	-47.0	7.0	11	8.60	-1.60	40	-64	1470	1559
40.00	0	6	1763	1763	77.9	5.0	9	2.74	2.26	40	90	1785	1835
40.75	0	6	1544	1544	6.3	7.0	11	6.70	0.30	40	12	1573	1646
39.00	0	5	1598	1598	221.4	5.0	9	0.78	4.22	40	169	1646	1700
39.75	0	6	1699	1699	134.8	5.0	9	1.56	3.44	40	138	1761	1771
37.25	0	6	1500	1500	20.3	6.0	9	4.32	1.68	40	67	1631	1602
39.75	0	6	1374	1374	-74.0	7.0	11	9.72	-2.72	40	-109	1499	1476
38.75	0	6	1458	1458	-2.2	7.0	10	5.99	1.01	40	40	1529	1560
38.00	0	6	1385	1385	-31.5	6.0	10	6.91	-0.91	40	-36	1466	1487
37.50	0	6	1559	1559	106.4	6.0	10	3.45	2.55	40	102	1565	1661
40.50	0	6	1433	1433	-70.6	6.0	10	9.03	-3.03	40	-121	1571	1535
39.75	0	5	1386	1386	-24.4	6.5	10	6.65	-0.15	40	-6	1453	1488
40.75	0	6	1588	1588	44.7	7.0	11	5.52	1.48	40	59	1601	1690
37.75	0	6	1563	1563	-45.9	7.0	11	8.86	-1.86	40	-74	1604	1665
40.75	0	6	1450	1450	-67.6	7.0	10	9.12	-2.12	40	-85	1623	1552
37.00	0	6	1470	1470	-18.3	7.0	11	7.51	-0.51	40	-20	1486	1572
36.50	0	7	1349	1349	-47.9	6.0	9	6.52	-0.52	40	-21	1450	1451
36.00	0	7	1352	1352	-65.8	7.0	11	9.12	-2.12	40	-85	1370	1454
37.25	0	6	1376	1376	-24.1	5.0	9	5.79	-0.79	40	-32	1435	1478
41.50	0	6	1826	1826	1.8	6.5	11	6.45	0.05	40	2	1825	1891
37.75	0	5	1597	1597	51.6	5.0	9	3.11	1.89	40	76	1690	1662
38.25	0	6	1589	1589	-41.5	6.5	11	8.07	-1.57	40	-63	1633	1654
39.75	0	6	1844	1844	158.6	5.5	10	1.62	3.88	40	155	1764	1880
39.00	0	5	1741	1741	315.0	6.5	11	0.89	5.61	40	224	1431	1806
36.50	0	4	1708	1708	196.8	5.5	10	1.04	4.46	40	178	1721	1773
37.00	0	5	1490	1490	-57.2	6.5	11	8.52	-2.02	40	-81	1514	1555
34.50	0	6	1614	1614	80.8	5.5	10	3.48	2.02	40	81	1623	1679
40.00	0	4	1453	1453	-58.2	6.5	11	10.12	-3.62	20	-72	1854	1518
36.75	0	6	1537	1537	-74.7	6.5	11	9.87	-3.37	40	-135	1584	1602
38.25	0	5	1311	1311	-82.5	5.5	10	8.14	-2.64	40	-106	1409	1376
34.50	0	6	1494	1494	-19.7	6.5	11	7.01	-0.51	40	-20	1510	1559
38.50	0	5	1375	1375	-45.8	5.5	10	6.83	-1.33	40	-53	1450	1440
38.00	0	5	1630	1630	159.5	5.0	9	1.05	3.95	40	158	1693	1695
35.50	0	5	1427	1427	-67.7	6.5	11	8.81	-2.31	40	-92	1450	1492

32.50	0	6	1540	1540	6.1	6.5	11	6.29	0.21	40	8	1525	1605
34.25	0	5	1646	1646	155.3	5.5	10	1.78	3.72	40	149	1694	1711
36.50	0	4	1428	1428	-52.4	6.5	11	8.18	-1.68	40	-67	1446	1493
33.75	0	6	1436	1436	-73.5	6.5	11	9.19	-2.69	40	-108	1515	1501
33.50	0	6	1487	1487	-77.9	6.5	11	9.72	-3.22	40	-129	1552	1552
36.75	0	6	1375	1375	-89.1	6.5	11	9.83	-3.33	40	-133	1487	1440
35.25	0	6	1462	1462	-64.0	6.5	11	8.74	-2.24	40	-90	1453	1527
35.50	0	5	1375	1375	-56.3	5.5	10	9.20	-3.70	40	-148	1878	1440
34.00	0	6	1443	1443	-37.2	5.5	10	6.65	-1.15	40	-46	1520	1508
34.50	0	5	1399	1399	83.5	4.0	7	1.37	2.63	40	105	1567	1464
35.00	0	6	1455	1455	-65.8	6.5	11	8.81	-2.31	40	-92	1446	1520
34.00	0	6	1472	1472	-76.7	6.5	11	9.64	-3.14	40	-126	1556	1537
34.50	0	5	1274	1274	-106.7	4.5	9	8.09	-3.59	40	-144	1324	1310
35.25	0	4	1410	1410	-86.6	6.5	11	9.74	-3.24	40	-130	1452	1475
31.75	0	6	1348	1348	-57.0	5.5	9	6.30	-0.80	40	-32	1396	1413
32.25	0	6	1395	1395	-38.8	6.5	9	7.84	-1.34	40	-54	1516	1561
33.50	0	5	1197	1197	-114.0	6.5	11	9.91	-3.41	40	-136	1289	1262
34.25	0	4	1379	1379	-89.9	6.5	11	10.01	-3.51	40	-140	1508	1444
32.50	0	5	1292	1292	2.1	5.0	8	3.77	1.23	40	49	1396	1357
34.75	0	6	1395	1395	258.0	6.5	11			0		1395	1460
26.25	0	6	1261	1261	-30.0	5.0	8	4.51	0.49	40	20	1353	1326
39.00	0	6	1597	1597	15.3	5.0	8	2.58	2.42	40	97	1789	1633
37.50	0	5	1486	1486	-80.8	6.0	11	10.10	-4.10	40	-164	1675	1522
33.75	0	5	1441	1441	-79.1	6.0	10	7.83	-1.83	40	-73	1482	1477
38.25	0	4	1428	1428	-89.8	6.0	10	8.74	-2.74	40	-110	1557	1464
37.25	0	5	1695	1695	281.5	6.0	11	0.88	5.12	40	205	1553	1731
36.50	0	6	1675	1675	-48.0	6.0	11	8.08	-2.08	40	-83	1700	1711
34.50	0	6	1576	1576	14.9	5.0	10	4.45	0.55	40	22	1661	1612
34.00	0	5	1402	1402	-88.4	6.0	11	9.02	-3.02	40	-121	1409	1438
31.50	0	6	1417	1417	-30.8	4.0	8	4.05	-0.05	40	-2	1538	1453
35.00	0	5	1647	1647	161.6	5.0	10	1.22	3.78	40	151	1703	1683
33.00	0	6	1477	1477	-33.0	5.0	10	6.01	-1.01	40	-40	1513	1513
30.50	0	6	1548	1548	6.5	4.0	9	4.04	-0.04	40	-2	1606	1584
34.50	0	5	1415	1415	-84.5	6.0	11	9.00	-3.00	40	-120	1502	1451
31.25	0	5	1523	1523	3.8	4.5	9	4.12	0.38	40	15	1574	1559
32.00	0	6	1561	1561	211.8	6.0	11	1.92	4.08	40	163	1492	1597
29.75	0	5	1574	1574	185.0	5.0	10	1.29	3.71	40	148	1591	1610
33.25	0	4	1493	1493	270.0	6.0	11			0		1493	1529
32.25	0	5	1398	1398	-99.2	6.0	11	9.76	-3.76	40	-150	1467	1434
29.25	0	5	1278	1278	-102.0	6.0	10	8.19	-2.19	40	-88	1364	1314
32.50	0	3	1616	1616	138.9	4.0	9	0.93	3.07	40	123	1727	1652
27.50	0	6	1405	1405	57.7	2.0	7	1.49	0.51	40	20	1551	1441
30.00	0	4	1483	1483	50.1	5.0	10	3.88	1.12	40	45	1516	1519
28.25	0	5	1360	1360	20.9	5.0	9	3.82	1.18	40	47	1419	1396
32.50	0	5	1253	1253	-121.5	5.0	10	8.99	-3.99	40	-160	1315	1289
29.25	0	5	1596	1596	89.9	5.0	10	2.76	2.24	40	90	1644	1632
27.25	0	5	1367	1367	-75.3	5.0	10	7.35	-2.35	40	-94	1427	1403
27.25	0	5	1361	1361	-60.5	4.0	8	4.90	-0.90	40	-36	1462	1397
26.75	0	5	1458	1458	123.7	3.0	8	0.96	2.04	40	82	1593	1494
31.00	0	6	1412	1412	241.0	6.0	11			0		1412	1448
30.75	0	4	1553	1553	211.1	6.0	11	2.04	3.96	40	158	1451	1589
27.50	0	6	1459	1459	17.2	5.0	10	4.67	0.33	40	13	1491	1495

26.25	0	5	1450	1450	163.7	4.0	9	1.26	2.74	40	110	1511	1486
32.50	0	6	1402	1402	237.5	6.0	11			0		1402	1438
31.25	0	5	1202	1202	-124.1	5.0	9	8.12	-3.12	40	-125	1333	1238
27.50	0	6	1342	1342	-80.1	5.0	10	7.47	-2.47	40	-99	1396	1378
25.00	0	6	1394	1394	7.5	5.0	9	3.97	1.03	40	41	1478	1430
27.00	0	5	1424	1424	206.0	5.0	10	1.35	3.65	40	146	1434	1460
24.00	0	6	1486	1486	-10.6	5.0	10	5.50	-0.50	40	-20	1486	1522
27.00	0	5	1358	1358	-13.1	4.5	8	3.69	0.81	40	32	1426	1394
31.00	0	6	1356	1356	-101.9	6.0	11	10.08	-4.08	40	-163	1516	1392
31.75	0	4	1447	1447	-16.8	6.0	10	5.55	0.45	40	18	1464	1483
30.25	0	5	1277	1277	-119.0	6.0	11	9.93	-3.93	40	-157	1338	1313
27.00	0	6	1297	1297	-15.9	5.0	8	3.74	1.26	40	50	1400	1333
29.50	0	6	1287	1287	-112.4	4.0	9	8.22	-4.22	40	-169	1422	1323
26.00	0	5	1270	1270	-64.0	5.0	10	6.77	-1.77	40	-71	1282	1306
27.50	0	5	1385	1385	169.0	4.0	9	1.36	2.64	40	106	1439	1421
26.25	0	5	1229	1229	-105.4	5.0	10	8.04	-3.04	40	-122	1241	1265
28.75	0	5	1269	1269	6.9	3.5	7	2.69	0.81	40	32	1376	1305
25.25	0	5	1376	1376	171.0	4.0	9	1.47	2.53	40	101	1396	1412
25.50	0	6	1179	1179	-85.5	4.0	7	4.45	-0.45	40	-18	1281	1215
25.50	0	6	1339	1339	146.5	3.0	8	1.14	1.86	40	74	1440	1375
33.00	0	4	1457	1457	-76.0	5.5	10	7.09	-1.59	40	-64	1503	1457
29.75	0	5	1552	1552	-68.3	4.5	10	7.18	-2.68	40	-107	1630	1552
34.25	0	5	1752	1752	90.8	4.5	10	2.05	2.45	40	98	1792	1752
34.75	0	3	1673	1673	215.1	5.5	11	1.16	4.34	40	174	1600	1673
30.00	0	4	1563	1563	108.3	3.5	9	1.15	2.35	40	94	1682	1563
34.75	0	5	1729	1729	262.0	5.5	11			0		1729	1729
28.25	0	5	1458	1458	-45.0	3.5	8	3.99	-0.49	40	-20	1565	1458
31.25	0	4	1529	1529	143.5	3.5	9	1.04	2.46	40	98	1580	1529
27.75	0	5	1402	1402	-103.9	5.5	11	9.06	-3.56	40	-142	1404	1402
31.00	0	5	1455	1455	-95.0	5.5	11	8.87	-3.37	40	-135	1457	1455
29.50	0	5	1547	1547	225.0	5.5	11	1.28	4.22	40	169	1478	1547
26.50	0	5	1229	1229	-127.3	4.5	7	5.43	-0.93	40	-37	1323	1229
26.25	0	5	1452	1452	-2.1	3.5	7	2.71	0.79	40	32	1620	1488
32.50	0	2	1510	1510	229.5	5.5	11	1.16	4.34	40	174	1451	1510
26.75	0	5	1527	1527	35.3	5.5	10	4.03	1.47	40	59	1423	1527
29.25	0	5	1512	1512	242.5	5.5	11			0		1512	1512
27.00	0	4	1482	1482	186.0	4.5	10	1.24	3.26	40	130	1486	1482
30.75	0	5	1283	1283	-98.4	5.5	10	7.30	-1.80	40	-72	1317	1283
29.75	0	4	1299	1299	-55.5	4.5	8	4.30	0.20	40	8	1330	1299
28.50	0	3	1351	1351	-122.5	5.5	11	9.87	-4.37	40	-175	1381	1351
29.25	0	4	1420	1420	221.0	5.5	11			0		1420	1420
28.50	0	4	1466	1466	-25.0	4.5	10	5.40	-0.90	40	-36	1447	1466
28.75	0	5	1508	1508	217.5	5.5	11	1.35	4.15	40	166	1463	1508
27.25	0	5	1464	1464	139.0	3.5	9	1.47	2.03	40	81	1496	1464
26.25	0	5	1471	1471	-52.1	4.5	10	6.21	-1.71	40	-68	1437	1471
24.25	0	5	1387	1387	56.9	1.5	7	1.06	0.44	40	18	1559	1387
24.50	0	4	1581	1581	94.8	4.5	10	2.60	1.90	40	76	1542	1581
26.25	0	5	1295	1295	-82.9	4.0	9	5.84	-1.84	40	-74	1213	1295
23.75	0	5	1257	1257	-106.8	4.0	8	5.73	-1.73	40	-69	1411	1257
25.25	0	4	1422	1422	23.9	3.5	9	3.12	0.38	40	15	1515	1422
26.75	0	4	1334	1334	-98.9	5.0	10	7.51	-2.51	40	-100	1355	1334
25.00	0	5	1473	1473	173.0	3.5	9	0.91	2.59	40	104	1501	1473

24.75	0	4	1266	1266	-18.5	2.5	6	1.98	0.52	40	21	1412	1266
24.25	0	5	1229	1229	-71.0	3.5	7	3.61	-0.11	40	-4	1360	1229
23.75	0	5	1331	1331	-28.6	3.5	9	4.50	-1.00	40	-40	1335	1331
25.75	0	5	1138	1138	-152.3	4.5	10	9.15	-4.65	40	-186	1273	1138
25.25	0	4	1360	1360	161.0	5.0	10	1.84	3.16	40	126	1351	1360
27.25	0	5	1246	1246	-125.8	5.5	11	9.12	-3.62	40	-145	1270	1246
24.00	0	5	1350	1350	-7.9	3.5	9	4.09	-0.59	40	-24	1354	1350
25.25	0	5	1287	1287	174.5	4.5	10			0		1315	1287
24.00	0	4	1343	1343	-21.9	3.5	9	4.42	-0.92	40	-37	1334	1343
23.00	0	5	1238	1238	-61.2	4.0	9	5.22	-1.22	40	-49	1278	1238
21.25	0	5	1389	1389	66.4	1.5	7	1.28	0.22	40	9	1502	1389
24.25	0	5	1284	1284	183.5	4.5	8			0		1319	1364
26.00	0	3	1322	1322	183.0	5.5	11	1.90	3.60	40	144	1306	1322
21.75	0	5	1175	1175	-93.3	4.0	7	4.25	-0.25	40	-10	1251	1175
26.50	0	3	1208	1208	-90.5	4.0	8	5.03	-1.03	40	-41	1270	1208
31.75	0	2	1464	1464	9.7	4.0	10	3.88	0.12	40	5	1503	1428
28.50	0	5	1660	1660	238.5	5.0	7			0		1660	1818
26.50	0	5	1525	1525	76.0	4.0	10	2.55	1.45	40	58	1517	1489
27.50	0	5	1491	1491	-71.7	5.0	9	8.04	-3.04	40	-122	1535	1534
21.50	0	5	1360	1360	-46.6	4.0	8	3.63	0.37	40	15	1385	1324
29.25	0	4	1578	1578	16.5	4.0	10	3.67	0.33	40	13	1559	1506
27.75	0	4	1540	1540	153.1	4.0	10	1.18	2.82	40	113	1555	1504
25.25	0	4	1494	1494	-18.2	4.0	10	4.62	-0.62	40	-25	1525	1458
23.75	0	4	1272	1272	-66.8	2.0	6	2.11	-0.11	40	-4	1499	1236
22.00	0	5	1330	1330	-59.6	2.0	8	3.78	-1.78	40	-71	1435	1294
25.25	0	4	1529	1529	-17.8	4.0	10	4.72	-0.72	40	-29	1518	1493
25.75	0	4	1552	1552	180.5	4.0	10	1.04	2.96	40	118	1506	1516
25.00	0	4	1536	1536	141.1	4.0	10	1.38	2.62	40	105	1548	1500
23.50	0	4	1495	1495	43.5	4.5	10	3.31	1.19	40	48	1466	1459
23.25	0	4	1531	1531	74.4	3.0	9	1.80	1.20	40	48	1565	1495
24.50	0	4	1438	1438	52.0	3.0	8	1.44	1.56	40	62	1552	1402
24.00	0	5	1261	1261	-137.8	5.0	11	9.12	-4.12	40	-165	1313	1225
23.75	0	4	1368	1368	-50.9	3.0	9	4.51	-1.51	40	-60	1424	1332
24.50	0	4	1334	1334	-25.5	3.0	7	2.93	0.07	40	3	1468	1334
25.75	0	4	1389	1389	-81.3	5.0	9	8.20	-3.20	40	-128	1494	1432
22.75	0	4	1391	1391	-30.6	4.0	10	4.86	-0.86	40	-34	1428	1355
23.50	0	5	1454	1454	-7.8	4.0	10	4.51	-0.51	40	-20	1387	1418
23.00	0	5	1350	1350	-78.4	4.0	9	5.26	-1.26	40	-50	1407	1314
24.00	0	5	1442	1442	-18.8	4.0	10	4.63	-0.63	40	-25	1467	1406
22.50	0	5	1257	1257	-80.3	4.0	9	5.19	-1.19	40	-48	1297	1221
21.00	0	5	1406	1406	-11.0	3.0	8	2.84	0.16	40	6	1457	1370
20.00	0	4	1299	1299	-78.2	3.0	9	5.17	-2.17	40	-87	1357	1263
24.75	0	4	1169	1169	-163.3	3.0	9	8.09	-5.09	40	-204	1270	1133
22.00	0	4	1357	1357	77.0	1.5	7	0.73	0.77	40	31	1517	1321
21.00	0	5	1449	1449	-4.8	4.0	10	4.45	-0.45	40	-18	1387	1413
20.00	0	5	1423	1423	8.7	3.0	9	3.16	-0.16	40	-6	1451	1387
20.00	0	5	1332	1332	-15.0	1.0	6	1.37	-0.37	40	-15	1516	1296
22.25	0	4	1354	1354	-24.8	3.0	8	2.95	0.05	40	2	1478	1318
25.25	0	3	1282	1282	-19.1	4.5	8	3.08	1.42	40	57	1354	1246
25.50	0	3	1347	1347	165.0	5.0	11	1.82	3.18	40	127	1312	1311
22.50	0	5	1375	1375	26.4	2.0	7	1.43	0.57	40	23	1506	1339
20.75	0	3	1197	1197	-115.1	4.0	9	6.01	-2.01	40	-80	1230	1161

21.50	0	3	1401	1401	99.2	2.5	8	0.94	1.56	40	62	1514	1365
21.00	0	4	1349	1349	-23.2	3.0	8	3.16	-0.16	40	-6	1396	1313
17.50	0	5	1363	1363	11.9	0.0	6	0.76	-0.76	40	-30	1594	1327
18.50	0	5	1255	1255	18.0	2.0	6	1.23	0.77	40	31	1425	1219
21.50	0	5	1278	1278	13.9	3.0	7	1.91	1.09	40	44	1387	1242
17.50	0	5	1297	1297	68.5	1.0	7	1.01	-0.01	40	0	1441	1261
19.50	0	5	1298	1298	49.5	1.0	6	0.66	0.34	40	14	1498	1262
16.00	0	5	1213	1213	17.0	1.0	6	1.37	-0.37	40	-15	1362	1177
18.00	0	5	1145	1145	-103.8	3.0	5	2.50	0.50	40	20	1266	1109
20.75	0	4	1311	1311	93.0	3.0	9	1.91	1.09	40	44	1361	1275
19.50	0	5	1271	1271	123.5	3.0	9	1.51	1.49	40	60	1311	1235
21.00	0	5	1212	1212	110.5	4.0	10			0		1233	1176
17.75	0	4	1271	1271	39.0	0.5	6	0.84	-0.34	40	-14	1459	1235
16.00	0	5	1357	1357	40.7	2.0	8	1.87	0.13	40	5	1458	1321
21.50	0	5	1047	1047	-191.1	2.0	7	6.13	-4.13	40	-165	1074	1011
20.00	0	5	1302	1302	151.5	4.0	10	1.51	2.49	40	100	1315	1266
19.50	0	5	1196	1196	-146.0	4.0	10	8.05	-4.05	40	-162	1209	1160
19.00	0	5	1251	1251	139.0	5.0	11			0		1251	1215
16.50	0	5	1171	1171	77.5	2.0	7	1.47	0.53	40	21	1245	1135
24.75	0	4	1614	1614	-20.7	4.5	7	5.35	-0.85	40	-34	1638	1716
26.25	0	4	1519	1519	175.5	4.5	11	1.28	3.22	40	129	1443	1454
21.75	0	4	1439	1439	-9.6	2.5	9	3.03	-0.53	40	-21	1512	1374
22.00	0	4	1463	1463	63.6	1.5	8	1.28	0.22	40	9	1516	1398
20.75	0	4	1404	1404	-23.1	1.5	7	1.46	0.04	40	2	1634	1339
21.25	0	4	1408	1408	-31.8	2.5	8	2.87	-0.37	40	-15	1447	1343
23.00	0	4	1394	1394	127.5	3.5	10	1.54	1.96	40	78	1381	1329
18.50	0	3	1240	1240	-113.4	2.0	8	4.55	-2.55	40	-102	1330	1175
20.00	0	4	1400	1400	-71.2	3.5	10	5.48	-1.98	40	-79	1433	1335
19.25	0	4	1387	1387	95.5	2.5	9	1.33	1.17	40	47	1443	1322
21.75	0	3	1356	1356	131.0	4.5	11	1.94	2.56	40	102	1342	1291
19.25	0	4	1288	1288	65.5	2.5	8	1.44	1.06	40	42	1359	1223
20.75	0	3	1270	1270	-118.1	3.5	10	6.61	-3.11	40	-124	1286	1205
18.25	0	4	1329	1329	-39.7	1.0	6	1.31	-0.31	40	-12	1533	1264
17.00	0	3	1295	1295	26.5	1.0	6	0.70	0.30	40	12	1484	1230
21.75	0	3	1317	1317	132.5	4.5	11			0		1317	1252
19.75	0	3	1046	1046	-202.7	2.5	8	6.60	-4.10	40	-164	1064	981
17.50	0	4	1252	1252	-128.2	2.5	9	6.00	-3.50	40	-140	1296	1187
17.75	0	4	1222	1222	-90.7	1.5	6	2.50	-1.00	40	-40	1350	1157
14.75	0	4	1218	1218	6.5	0.5	6	1.13	-0.63	40	-25	1374	1153
20.75	0	4	1265	1265	117.5	4.5	11			0		1265	1200
19.25	0	3	1283	1283	117.0	3.5	10			0		1312	1218
18.00	0	3	1264	1264	115.5	3.5	10			0		1290	1199
17.50	0	4	1294	1294	-42.3	1.5	6	1.76	-0.26	40	-10	1419	1229
16.75	0	4	1231	1231	-101.4	2.0	7	3.48	-1.48	40	-59	1301	1166
17.25	0	4	1296	1296	-11.3	1.5	6	1.17	0.33	40	13	1475	1231
16.25	0	3	1208	1208	-16.0	1.0	4	0.48	0.52	40	21	1445	1143
14.75	0	4	1216	1216	48.0	0.5	7	1.32	-0.82	40	-33	1313	1151
15.00	0	4	1192	1192	-71.5	0.0	3	0.24	-0.24	40	-10	1571	1127
15.00	0	3	1191	1191	-2.0	0.0	5	0.93	-0.93	40	-37	1360	1126
15.50	0	4	1240	1240	84.5	2.0	8			0		1330	1175
14.25	0	4	1236	1236	13.5	0.0	6	0.99	-0.99	40	-40	1404	1171
13.25	0	4	1064	1064	-6.5	2.0	5			0		1140	999

21.00	0	4	1532	1532	-6.1	3.0	7	2.31	0.69	40	28	1662	1489
19.50	0	4	1427	1427	35.8	2.0	9	1.80	0.20	40	8	1487	1325
17.50	0	3	1423	1423	8.7	1.0	8	1.69	-0.69	40	-28	1468	1321
18.75	0	3	1401	1401	111.5	3.0	10	1.32	1.68	40	67	1401	1299
19.75	0	3	1325	1325	75.5	2.0	9	1.55	0.45	40	18	1330	1223
16.50	0	3	1369	1369	80.0	2.5	9	1.31	1.19	40	48	1401	1267
16.50	0	4	1244	1244	-82.4	1.0	6	1.91	-0.91	40	-36	1403	1142
17.25	0	3	1162	1162	-188.0	3.0	9	6.99	-3.99	40	-160	1198	1060
16.75	0	2	1137	1137	21.0	4.0	11			0		1137	1035
15.50	0	4	1341	1341	21.5	1.0	8	1.30	-0.30	40	-12	1406	1192
17.25	0	3	1275	1275	74.5	2.5	8	0.98	1.52	40	61	1356	1173
16.00	0	4	1313	1313	44.5	1.0	8	1.35	-0.35	40	-14	1378	1211
16.25	0	3	1316	1316	62.0	1.5	8	1.04	0.46	40	18	1406	1214
15.00	0	4	1281	1281	1.5	1.0	6	0.85	0.15	40	6	1425	1179
16.50	0	3	1219	1219	64.5	3.0	10			0		1241	1117
13.00	0	4	1259	1259	31.0	0.0	7	1.06	-1.06	40	-42	1378	1157
16.50	0	4	1171	1171	40.5	3.0	10			0		1189	1069
17.00	0	3	1201	1201	54.0	3.0	10			0		1221	1099
14.00	0	4	1195	1195	12.5	0.0	6	1.01	-1.01	40	-40	1329	1093
14.00	0	3	1291	1291	-3.0	1.5	8	2.07	-0.57	40	-23	1369	1189
14.25	0	3	1117	1117	-11.0	2.0	9	3.14	-1.14	40	-46	1143	1015
12.50	0	4	1193	1193	16.0	0.0	6	0.99	-0.99	40	-40	1323	1091
13.50	0	4	1187	1187	6.0	0.0	5	0.64	-0.64	40	-26	1376	1085
13.50	0	4	1092	1092	-11.5	1.0	8			0		1126	990
10.50	0	4	1161	1161	25.5	1.0	7			0		1253	1059
12.00	0	4	1205	1205	49.5	1.0	7			0		1322	1103
11.50	0	3	1091	1091	-20.5	0.5	3	1.06	-0.56	40	-22	1242	1091
13.50	0	4	1179	1179	-53.5	0.0	4	0.51	-0.51	40	-20	1452	1077
13.50	0	4	1181	1181	-56.5	1.0	4	0.85	0.15	40	6	1375	1079
11.50	0	4	1171	1171	-88.0	0.0	4	0.94	-0.94	40	-38	1409	1069
15.00	0	4	1125	1125	10.5	3.0	10			0		1137	1023
13.50	0	4	1152	1152	-79.5	0.0	3	0.29	-0.29	40	-12	1500	1050
11.00	0	4	1145	1145	22.5	2.0	9			0		1177	1043
12.00	0	4	1065	1065	-60.0	0.0	6			0		1109	916
13.00	0	4	1127	1127	11.0	2.0	9			0		1155	1025
11.00	0	4	1058	1058	-36.0	0.0	5			0		1128	956
17.50	0	2	1321	1321	-80.4	3.5	7	6.29	-2.79	40	-112	1377	1321
19.50	0	1	1281	1281	-93.1	2.0	6	1.75	0.25	40	10	1420	1148
17.00	0	3	1332	1332	79.5	2.5	10			0		1365	1199
17.75	0	3	1285	1285	73.0	3.5	11			0		1285	1152
13.50	0	3	1265	1265	63.5	2.5	10			0		1292	1132
14.75	0	3	1253	1253	58.0	3.5	11			0		1253	1120
12.25	0	3	1234	1234	-6.0	1.0	7	1.27	-0.27	40	-11	1345	1101
9.75	0	3	1240	1240	15.5	0.0	6	0.78	-0.78	40	-31	1338	1107
11.25	0	3	1280	1280	48.5	1.5	8	1.15	0.35	40	14	1327	1147
8.50	0	2	1201	1201	-48.5	0.0	4	0.43	-0.43	40	-17	1437	1068
9.75	0	3	1194	1194	27.5	1.5	9			0		1237	1061
9.25	0	2	1107	1107	-27.0	1.5	8			0		1147	974
12.25	0	3	1123	1123	-16.0	2.5	10			0		1136	990
12.50	0	3	1191	1191	14.0	2.5	10			0		1211	1058
9.50	0	3	1180	1180	-7.0	1.0	6	1.10	-0.10	40	-4	1301	1047
12.25	0	3	1127	1127	-14.5	2.5	9			0		1156	994

8.75	0	3	1067	1067	-84.0	0.0	6			0		1111	874
9.25	0	3	1093	1093	-45.0	0.0	3			0		1340	960
14.00	0	2	1142	1142	-147.3	3.0	7	6.17	-3.17	40	-127	1179	1055
8.50	0	3	1186	1186	-170.1	0.0	5	1.92	-1.92	40	-77	1357	1011
12.00	0	2	1218	1218	17.5	3.0	11			0		1218	1043
11.25	0	2	1192	1192	-41.0	1.0	8			0		1240	952
13.00	0	3	1264	1264	29.0	2.0	9			0		1322	1089
10.50	0	3	1175	1175	-14.0	1.0	9			0		1214	1000
9.50	0	3	1133	1133	-67.5	1.0	9			0		1148	893
9.50	0	3	1128	1128	-195.2	0.0	2	0.21	-0.21	40	-8	1570	953
9.50	0	3	1154	1154	-56.0	1.0	8			0		1192	914
9.00	0	3	1096	1096	-59.5	1.0	8			0		1132	921
7.75	0	2	1063	1063	-83.0	0.0	4			0		1172	888
6.75	0	2	1118	1118	-52.0	0.0	5			0		1259	943
6.50	0	3	1057	1057	-86.0	0.0	5			0		1126	882
7.50	0	3	1105	1105	-64.5	0.0	4			0		1290	930
8.25	0	2	1123	1123	-53.5	0.0	4			0		1337	948
9.75	0	2	1071	1071	-78.5	0.0	5			0		1157	896
5.00	0	3	1100	1100	-67.0	0.0	3			0		1367	925
5.00	0	2	1057	1057	-116.5	0.0	3			0		1189	817
7.00	0	2	1101	1101	-85.5	0.0	5			0		1223	890
8.50	0	2	1120	1120	-71.5	0.0	8			0		1164	909
8.25	0	2	1123	1123	-101.5	1.5	9			0		1137	827
8.00	0	1	1060	1060	-109.5	1.0	6			0		1109	849
6.50	0	2	1084	1084	-96.5	0.0	5			0		1184	873
4.25	0	2	1053	1053	-115.0	0.0	3			0		1196	842
9.00	0	2	1300	1300	29.5	1.0	7			0		1343	1107
9.00	0	2	1200	1200	-63.5	1.0	7			0		1314	938
4.00	0	2	1075	1075	-125.5	0.0	5			0		1165	813
4.50	0	1	1142	1142	-136.0	0.0	3			0		1473	776
3.50	0	1	1049	1049	-171.0	0.0	3			0		1164	683
6.25	0	1	1316	1316	-43.5	0.5	4	0.54	-0.04	40	-2	1437	1086
2.25	0	0	1120	1120	-143.5	0.0	3			0		1361	676
5.50	0	1	1540	1540	34.5	1.0	5	0.50	0.50	40	20	1412	1300
1.50	0	1	1072	1072	-178.0	0.0	5			0		1158	689
0.00	0	0	0	0	0.0	0.0	0			0		0	
0.00	0	0	0	0	0.0	0.0	0			0		0	