

**AICF National Under 18 Open Online Chess Championship 2021****Click on [DOWNLOAD INVITATION](#) for Final Standings after Fairplay Report.****Final ranking**

Rank	SNo.		Name	Name	Rtg	NRtg	IRtg
1	33		***** *****	*. *****	0	0	0
2	2	IM	Aronyak Ghosh	G. Aronyak	2440	0	2440
3	37		Ayush Sharma	S. Ayush	2072	0	2072
4	6	IM	Sankalp Gupta	G. Sankalp	2429	0	2429
5	4	IM	Pranesh M	M. Pranesh	2437	0	2437
6	16	FM	Samant Aditya S	A. Samant	2297	0	2297
7	46		Arhan Chethan Anand	C. Arhan	1915	0	1915
8	17	CM	Singh Ojasva	O. Singh	2278	0	2278
9	5	IM	Koustav Chatterjee	C. Koustav	2431	0	2431
10	7	FM	Srihari L R	L. Srihari	2414	0	2414
11	20		Panesar Vedant	V. Panesar	2266	0	2266
12	28		Anadkat Kartavya	K. Anadkat	2170	0	2170
13	27		Rohit S	S. Rohit	2189	0	2189
14	15	FM	Rohith Krishna S	K. Rohith	2304	0	2304
15	36		Dhrupad Kashyap	K. Dhrupad	2080	0	2080
16	82		Barik Jagdish	J. Barik	1734	0	1734
17	35		Namitbir Singh Walia	S. Namitbir	2093	0	2093
18	14	FM	Mohamed Anees M	A. Mohamed	2312	0	2312
19	11	CM	Kushagra Mohan	M. Kushagra	2351	0	2351
20	8	IM	Raja Rithvik R	R. Raja	2408	0	2408
21	47		Dinesh Rajan M	R. Dinesh	1912	0	1912
22	22	CM	Prraneeth Vuppala	V. Prraneeth	2253	0	2253
23	34		Panda Sambit	S. Panda	2102	0	2102
24	19	FM	Dushyant Sharma	S. Dushyant	2270	0	2270
25	44		Alekhya Mukhopadhyay	M. Alekhya	1944	0	1944
26	25		Soham Kamotra	K. Soham	2229	0	2229
27	49	AFM	Kukreja Sankalp	S. Kukreja	1902	0	1902
28	55		Ayush Jha	J. Ayush	1891	0	1891
29	169		Atharv Bisht	B. Atharv	1258	0	1258
30	9		Pranav V		2366	0	2366
31	38	CM	Bhavesh Mahajan	M. Bhavesh	2047	0	2047
32	24		Utsab Chatterjee	C. Utsab	2239	0	2239
33	29		Joy Pankaj Shah	P. Joy	2144	0	2144
34	91		John Veny Akkarakaran	V. John	1687	0	1687
35	12	FM	Harshad S	S. Harshad	2343	0	2343
36	10	FM	Ajay Karthikeyan	K. Ajay	2356	0	2356
37	18	FM	Aaryan Varshney	V. Aaryan	2277	0	2277
38	66		Shree Ganesh Muthu Annamalai	G. Shree	1803	0	1803
39	111		Shubh Kapur	K. Shubh	1617	0	1617
40	30		Srihari L	L. Srihari	2142	0	2142
41	67		Suthershun A	A. Suthershun	1803	0	1803
42	13	FM	Ayushh Ravikumar	R. Ayushh	2319	0	2319
43	48	AFM	Pawar Harshit	H. Pawar	1909	0	1909
44	3	IM	Aditya Mittal	M. Aditya	2438	0	2438
45	31	CM	Kadam Om Manish	O. Kadam	2114	0	2114
46	113		Md Bashiq Imrose	B. Md	1613	0	1613

47	32	FM	Jain Kashish Manoj	K. Jain	2110	0	2110
48	112		Arpith S Bijoy	S. Arpith	1613	0	1613
49	103		Srujan Keerthan Solletti	K. Srujan	1647	0	1647
50	122		Shirodkar Aayush	A. Shirodkar	1563	0	1563
51	60		Darsh Kansal	K. Darsh	1835	0	1835
52	1	GM	Prithu Gupta	G. Prithu	2472	0	2472
53	54		Mahendra Teja Mekala	T. Mahendra	1892	0	1892
54	79	AGM	Sahib Singh	S. Sahib	1745	0	1745
55	26		Avinash Ramesh	R. Avinash	2201	0	2201
56	58		Devesh Anand Naik	A. Devesh	1846	0	1846
57	110		Rohith S	S. Rohith	1619	0	1619
58	45		Aryan Abhijeet Shah	A. Aryan	1939	0	1939
59	57		Soumma Chakraborty	C. Soumma	1872	0	1872
60	71		Sai Raj Gopal K	R. Sai	1797	0	1797
61	40	CM	Aaditya Dhingra	D. Aaditya	2038	0	2038
62	23		Sanket Chakravarty	C. Sanket	2243	0	2243
63	104		Harshit Ranjan Sahu	R. Harshit	1645	0	1645
64	174		Utkrisht Tuli	T. Utkrisht	1227	0	1227
65	84		Aarush Gupta	G. Aarush	1721	0	1721
66	80		Chauhan Narayan	N. Chauhan	1744	0	1744
67	43		Aditya Varun Gampa	V. Aditya	1947	0	1947
68	98		Arnab Kumar Mullick	K. Arnab	1655	0	1655
69	146		Surya Alakanti	A. Surya	1384	0	1384
70	94		Arjun Sidharth S	S. Arjun	1665	0	1665
71	128		Mukesh Kumar	K. Mukesh	1509	0	1509
72	53		Aniruddh Chatterjee	C. Aniruddh	1893	0	1893
73	52		Garv Rai	R. Garv	1894	0	1894
74	88		Shah Moxit J	M. Shah	1707	0	1707
75	73		Aashman Gupta	G. Aashman	1781	0	1781
76	39		Akshit Kumar J	K. Akshit	2044	0	2044
77	59		Setumadhav Yellumahanthi	Y. Setumadhav	1843	0	1843
78	72		Samdani Sahil Sagar	S. Samdani	1786	0	1786
79	102		Aryan Garg	G. Aryan	1647	0	1647
80	100		Aditya Kumawat	K. Aditya	1650	0	1650
81	41		Esshan Wadhawan	W. Esshan	1983	0	1983
82	89		Madduri Satya Tejeswar	S. Madduri	1704	0	1704
83	106		Subhabrata Roy	R. Subhabrata	1634	0	1634
84	96		Bajaj Prakhar	P. Bajaj	1663	0	1663
85	69		Sarthak Rawat	R. Sarthak	1799	0	1799
86	77		Aman Sharma	S. Aman	1749	0	1749
87	87		Sreehith Reddy R	R. Sreehith	1712	0	1712
88	99		Dhoot Vinit	V. Dhoot	1655	0	1655
89	93		Ishant Kumar	K. Ishant	1674	0	1674
90	70		Arora Honi	H. Arora	1798	0	1798
91	115		Ruban Sanjai M	S. Ruban	1604	0	1604
92	117		Manikya Negi	N. Manikya	1580	0	1580
93	81		Samarth Mittal	M. Samarth	1744	0	1744
94	86		Goel Pratyaksh	P. Goel	1717	0	1717
95	120		Rajbeer Ahmed	A. Rajbeer	1571	0	1571
96	119		Hriday Panchal	P. Hriday	1571	0	1571
97	78		Jain Adi	A. Jain	1748	0	1748
98	107		Dhruv Phukan	P. Dhruv	1633	0	1633

99	116		Anirudh Jain	J. Anirudh	1596	0	1596
100	109		Colaco Reuben	R. Colaco	1627	0	1627
101	50		Rakshith Srinivasan	S. Rakshith	1901	0	1901
102	85		Jani Kushal R	K. Jani	1720	0	1720
103	172		Chehal Nikhil	N. Chehal	1246	0	1246
104	64		Rosh Jain	J. Rosh	1811	0	1811
105	56		Dhruv Khosla	K. Dhruv	1880	0	1880
106	65		Vrandesh Parekh	P. Vrandesh	1808	0	1808
107	90		Arun Kataria	K. Arun	1690	0	1690
108	123		Jeyanth R	R. Jeyanth	1534	0	1534
109	74		Konatham Snehil	S. Konatham	1775	0	1775
110	75		Arnav Muralidhar	M. Arnav	1773	0	1773
111	159		Reyan Md.	M. Reyan	1333	0	1333
112	61		Saypuri Srithan	S. Saypuri	1824	0	1824
113	125		Harshit Amarnani	A. Harshit	1522	0	1522
114	62		Aryan Ranjan	R. Aryan	1821	0	1821
115	42		Soham Dey	D. Soham	1979	0	1979
116	152		Jayakrishna H	H. Jayakrishna	1355	0	1355
117	83		Kanishk S K	S. Kanishk	1732	0	1732
118	139		Aarav Sinha	S. Aarav	1444	0	1444
119	134	AGM	Akavaram Aashish Reddy	A. Akavaram	1471	0	1471
120	92		Avhad Prajwal	P. Avhad	1680	0	1680
121	95		Rushyendra Chowdary Kantipudi	C. Rushyendra	1665	0	1665
122	176		Amish Sood	S. Amish	1220	0	1220
123	162		Redkar Yash	Y. Redkar	1321	0	1321
124	63		Vishal Choudary B	C. Vishal	1821	0	1821
125	163		Aditya Tiwari	T. Aditya	1318	0	1318
126	148		Aditya Jain	J. Aditya	1364	0	1364
127	173		Shishir Lamba	L. Shishir	1241	0	1241
128	21	FM	Mahitosh Dey	D. Mahitosh	2254	0	2254
129	145		Aahwan Paul	P. Aahwan	1403	0	1403
130	132	ACM	Srivatsan Karthikeyan	K. Srivatsan	1488	0	1488
131	121		Sairaj Dilip Vernekar	D. Sairaj	1565	0	1565
132	179		Harshvardhan Swami	S. Harshvardhan	1201	0	1201
133	105		Patel Maharshi	M. Patel	1639	0	1639
134	202	AFM	Haider Armaan		1027	0	1027
135	164		Adit Pushan Krishnaswamy	P. Adit	1311	0	1311
136	141		Subhranil Majumder	M. Subhranil	1413	0	1413
137	97		Antony Jesumarian Leslie	J. Antony	1657	0	1657
138	160		Akshit Bhatia	B. Akshit	1332	0	1332
139	195		Allen Varghese	V. Allen	1117	0	1117
140	184		Diganta Roy	R. Diganta	1166	0	1166
141	211		Ruturaj Rushikesh Dhotre	R. Ruturaj	0	0	0
142	149		Rishith Gupta	G. Rishith	1362	0	1362
143	151		Chalke Soham	S. Chalke	1358	0	1358
144	190		Souryadipta Sarkar	S. Souryadipta	1134	0	1134
145	207		Abhinav Benny	B. Abhinav	0	0	0
146	138		Armaan Sinha	S. Armaan	1446	0	1446
147	144		Poorav Kadiyan	K. Poorav	1408	0	1408
148	154		Swastik Singhal	S. Swastik	1352	0	1352
149	131		Sanjeev M	M. Sanjeev	1502	0	1502
150	150		Thenamudhan B J	B. Thenamudhan	1362	0	1362

151	157		Arman Siddique	S. Arman	1342	0	1342
152	136		Singh Rishi	R. Singh	1462	0	1462
153	191		Ayushman Bhatt	B. Ayushman	1129	0	1129
154	118		Ajay Santhosh Parvathareddy	S. Ajay	1573	0	1573
155	158		Satvik Kalra	K. Satvik	1337	0	1337
156	135		Soham Nag	N. Soham	1470	0	1470
157	170		Abhiraj Parajuli	P. Abhiraj	1248	0	1248
158	165	AIM	Banik Hrishikesh Kumar	H. Banik	1309	0	1309
159	101		Priyangshu Mazumder	M. Priyangshu	1648	0	1648
160	185		Vivaan Vishal Shah	V. Vivaan	1161	0	1161
161	140		Dhumal Amit	A. Dhumal	1422	0	1422
162	114		Varshith Nela	N. Varshith	1608	0	1608
163	161		Lavyaajyoti Routray	R. Lavyaajyoti	1322	0	1322
164	137		Mridumoloy Das	D. Mridumoloy	1455	0	1455
165	188		Samaiya Atharv	A. Samaiya	1147	0	1147
166	133		Suryapranjal Indrajeet S P	I. Suryapranjal	1485	0	1485
167	196		Rithvik R	R. Rithvik	1078	0	1078
168	129		*****	*****	0	0	0
169	166		Daksh Goyal	G. Daksh	1274	0	1274
170	168		Babariya Himnish P	H. Babariya	1262	0	1262
171	147		Kacha Akshit	A. Kacha	1367	0	1367
172	175		Aditya Atul Dongre	A. Aditya	1224	0	1224
173	178		Auro Sankalp	S. Auro	1207	0	1207
174	130		Gadge Vedant	V. Gadge	1502	0	1502
175	126		Arnav Dhamija	D. Arnav	1516	0	1516
176	108		Divitt Arora	A. Divitt	1629	0	1629
177	177		Ritwik Mallavarapu	M. Ritwik	1208	0	1208
178	229		Shivraj Sharma	S. Shivraj	0	0	0
179	156		Jatin Sharma	S. Jatin	1345	0	1345
180	186		Chandrashekhara Mayuraditya	M. Chandrashekhara	1160	0	1160
181	203		Saransh Dabas	D. Saransh	1018	0	1018
182	180		Raghav Sehgal	S. Raghav	1189	0	1189
183	197		Anurag Bhattacharjee	B. Anurag	1075	0	1075
184	181		Prakhar Dhangar	D. Prakhar	1185	0	1185
185	230		Saksham Shukla	S. Saksham	0	0	0
186	194		Alan K Thomas	K. Alan	1120	0	1120
187	171		Vebudesh S S	S. Vebudesh	1248	0	1248
188	182		Aravindh Nath T R	T. Aravindh Nath	1177	0	1177
189	220		Soumya Mahajan	M. Soumya	0	0	0
190	224		Raajneel Ray93598WB2021	R. Raajneel	0	0	0
191	231		Gurmannat Singh Sabharwal	S. Gurmannat	0	0	0
192	219		Dhruva Kumar D	K. Dhruva	0	0	0
193	208		Aditya Bhalla	B. Aditya	0	0	0
194	127		Narayan Iyengar	I. Narayan	1515	0	1515
195	143		Pramit Chanda	C. Pramit	1410	0	1410
196	198		Nishant Bharadwaj	B. Nishant	1058	0	1058
197	68		Singh Vibhav	V. Singh	1801	0	1801
198	204		Dhotre Samihan	S. Dhotre	1011	0	1011
199	225		Lakshet S R	S. Lakshet	0	0	0
200	209		Bothra Priyansh	P. bothra	0	0	0
201	124		Priyansh Sahu	S. Priyansh	1527	0	1527
202	189		Bhambure Atharva	A. Bhambure	1136	0	1136

203	155	***** *****	*. *****	0	0	0
204	199	Sahib Singh Suri	S. Sahib	1048	0	1048
205	200	Shyam Sundar S	S. Shyam	1039	0	1039
206	193	Jess Ruchandani	R. Jess	1123	0	1123
207	201	Rishabh Dhankar	D. Rishabh	1038	0	1038
208	213	Sameer Jain	J. Sameer	0	0	0
209	192	Vikram Jindal	J. Vikram	1126	0	1126
210	218	Daxini Om Kiritbhai	K. Daxini Om	0	0	0
211	205	Aneek Acharyya	A. Aneek	0	0	0
212	187	Rohan Gupta	G. Rohan	1156	0	1156
213	142	Bokade Chinmay	C. Bokade	1411	0	1411
214	153	***** *****	*****	0	0	0
215	167	***** *****	*****	0	0	0
216	232	Shubh Singh Saini	S. Shubh	0	0	0
217	215	Kabir Wadhawan	W. Kabir	0	0	0
218	217	Sujay Karmakar	K. Sujay	0	0	0
219	223	Sahu Manas Ranjan	R. Sahu Manas	0	0	0
220	228	Sathvik N	N. Sathvik	0	0	0
221	76	Harshiel Sehgal	S. Harshiel	1758	0	1758
222	212	***** *****	*****	0	0	0
223	183	Riyan Aggarwal	A. Riyan	1167	0	1167
224	214	Singh Johal Jasraj	J. Singh Johal	0	0	0
225	222	Manvender Rao P	R. Manvender	0	0	0
226	206	Sidh Aneja	A. Sidh	0	0	0
227	51	Shintre Neel	N. Shintre	1896	0	1896
	221	Archit Manas	M. Archit	0	0	0
	226	Ahaan Samyak	S. Ahaan	0	0	0
230	227	Reddy Ch Sandeep	S. Reddy Ch	0	0	0
231	210	Chakraborty Priyanshu	P. Chakraborty	0	0	0
232	216	Diptoneel Kar	K. Diptoneel	0	0	0

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Fed.	fs	FED	Federation	Club	Team	Birth	age
					-		
		IND	India	West Bengal	-		
		IND	India	Madhya Pradesh	-		
		IND	India	Maharashtra	-		
		IND	India	Tamil Nadu	-		
		IND	India	Maharashtra	-		
		IND	India	Karnataka	-		
		IND	India	Madhya Pradesh	-		
		IND	India	West Bengal	-		
		IND	India	Tamil Nadu	-		
		IND	India	Maharashtra	-		
		IND	India	Gujarat	-		
		IND	India	Tamil Nadu	-		
		IND	India	Tamil Nadu	-		
		IND	India	Assam	-		
		IND	India	Odisha	-		
		IND	India	Punjab	-		
		IND	India	Tamil Nadu	-		
		IND	India	Telangana	-		
		IND	India	Telangana	-		
		IND	India	Tamil Nadu	-		
		IND	India	Telangana	-		
		IND	India	Odisha	-		
		IND	India	Punjab	-		
		IND	India	West Bengal	-		
		IND	India	Jammu And Kashmir	-		
		IND	India	Delhi	-		
		IND	India	West Bengal	-		
		IND	India	Uttarakhand	-		
		IND	India	Tamil Nadu	-		
		IND	India	Punjab	-		
		IND	India	West Bengal	-		
		IND	India	Gujarat	-		
		IND	India	Kerala	-		
		IND	India	Tamil Nadu	-		
		IND	India	Tamil Nadu	-		
		IND	India	Delhi	-		
		IND	India	Tamil Nadu	-		
		IND	India	Delhi	-		
		IND	India	Puducherry	-		
		IND	India	Tamil Nadu	-		
		IND	India	Tamil Nadu	-		
		IND	India	Delhi	-		
		IND	India	Maharashtra	-		
		IND	India	Maharashtra	-		
		IND	India	Telangana	-		

		IND	India	Maharashtra	-		
		IND	India	Kerala	-		
		IND	India	Telangana	-		
		IND	India	Goa	-		
		IND	India	Madhya Pradesh	-		
		IND	India	Haryana	-		
		IND	India	Andhra Pradesh	-		
		IND	India	Delhi	-		
		IND	India	Tamil Nadu	-		
		IND	India	Goa	-		
		IND	India	Tamil Nadu	-		
		IND	India	Maharashtra	-		
		IND	India	West Bengal	-		
		IND	India	Andhra Pradesh	-		
		IND	India	Haryana	-		
		IND	India	West Bengal	-		
		IND	India	Odisha	-		
		IND	India	Punjab	-		
		IND	India	Delhi	-		
		IND	India	Uttar Pradesh	-		
		IND	India	Telangana	-		
		IND	India	Delhi	-		
		IND	India	Telangana	-		
		IND	India	Puducherry	-		
		IND	India	Bihar	-		
		IND	India	West Bengal	-		
		IND	India	Delhi	-		
		IND	India	Gujarat	-		
		IND	India	Delhi	-		
		IND	India	Andhra Pradesh	-		
		IND	India	Andhra Pradesh	-		
		IND	India	Gujarat	-		
		IND	India	Delhi	-		
		IND	India	Rajasthan	-		
		IND	India	Delhi	-		
		IND	India	Andhra Pradesh	-		
		IND	India	West Bengal	-		
		IND	India	Madhya Pradesh	-		
		IND	India	Uttarakhand	-		
		IND	India	Delhi	-		
		IND	India	Telangana	-		
		IND	India	Maharashtra	-		
		IND	India	Jharkand	-		
		IND	India	Rajasthan	-		
		IND	India	Tamil Nadu	-		
		IND	India	Uttar Pradesh	-		
		IND	India	Haryana	-		
		IND	India	Chandigarh	-		
		IND	India	Tripura	-		
		IND	India	Delhi	-		
		IND	India	Gujarat	-		
		IND	India	Assam	-		

	IND	India	Delhi	-		
	IND	India	Goa	-		
	IND	India	Karnataka	-		
	IND	India	Gujarat	-		
	IND	India	Punjab	-		
	IND	India	Delhi	-		
	IND	India	Haryana	-		
	IND	India	Gujarat	-		
	IND	India	Rajasthan	-		
	IND	India	Tamil Nadu	-		
	IND	India	Andhra Pradesh	-		
	IND	India	Karnataka	-		
	IND	India	Bihar	-		
	IND	India	Telangana	-		
	IND	India	Uttar Pradesh	-		
	IND	India	Delhi	-		
	IND	India	West Bengal	-		
	IND	India	Tamil Nadu	-		
	IND	India	Tamil Nadu	-		
	IND	India	Delhi	-		
	IND	India	Telangana	-		
	IND	India	Maharashtra	-		
	IND	India	Andhra Pradesh	-		
	IND	India	Himachal	-		
	IND	India	Maharashtra	-		
	IND	India	Tamil Nadu	-		
	IND	India	Madhya Pradesh	-		
	IND	India	Punjab	-		
	IND	India	Chandigarh	-		
	IND	India	Odisha	-		
	IND	India	West Bengal	-		
	IND	India	Tamil Nadu	-		
	IND	India	Goa	-		
	IND	India	Rajasthan	-		
	IND	India	Gujarat	-		
	IND	India	Tamil Nadu	-		
	IND	India	Tamil Nadu	-		
	IND	India	Tripura	-		
	IND	India	Tamil Nadu	-		
	IND	India	Delhi	-		
	IND	India	Kerala	-		
	IND	India	Tripura	-		
	IND	India	Jammu and Kashmir	-		
	IND	India	Assam	-		
	IND	India	Maharashtra	-		
	IND	India	Jharkhand	-		
	IND	India	Kerala	-		
	IND	India	Delhi	-		
	IND	India	Haryana	-		
	IND	India	Chandigarh	-		
	IND	India	Tamil Nadu	-		
	IND	India	Tamil Nadu	-		



		IND	India	West Bengal	-		
		IND	India	Uttar Pradesh	-		
		IND	India	Chandigarh	-		
		IND	India	Uttar Pradesh	-		
		IND	India	Delhi	-		
		IND	India	Tripura	-		
		IND	India	Sikkim	-		
		IND	India	West Bengal	-		
		IND	India	Assam	-		
		IND	India	Gujarat	-		
		IND	India	Maharashtra	-		
		IND	India	Andhra Pradesh	-		
		IND	India	Chhattisgarh	-		
		IND	India	Assam	-		
		IND	India	Maharashtra	-		
		IND	India	Odisha	-		
		IND	India	Telangana	-		
		IND	India	*****	-		
		IND	India	Delhi	-		
		IND	India	Gujarat	-		
		IND	India	Gujarat	-		
		IND	India	Maharashtra	-		
		IND	India	Delhi	-		
		IND	India	Maharashtra	-		
		IND	India	Uttar Pradesh	-		
		IND	India	Delhi	-		
		IND	India	Karnataka	-		
		IND	India	Rajasthan	-		
		IND	India	Himachal	-		
		IND	India	Karnataka	-		
		IND	India	Delhi	-		
		IND	India	Delhi	-		
		IND	India	Tripura	-		
		IND	India	Sikkim	-		
		IND	India	Meghalaya	-		
		IND	India	Kerala	-		
		IND	India	Tamil Nadu	-		
		IND	India	Tamil Nadu	-		
		IND	India	Jammu And Kashmir	-		
		IND	India	West Bengal	-		
		IND	India	Punjab	-		
		IND	India	Andaman And Nicobar Islands	-		
		IND	India	Delhi	-		
		IND	India	Karnataka	-		
		IND	India	West Bengal	-		
		IND	India	Himachal	-		
		IND	India	Maharashtra	-		
		IND	India	Jammu And Kashmir	-		
		IND	India	Tamil Nadu	-		
		IND	India	Rajasthan	-		
		IND	India	Chhattisgarh	-		
		IND	India	Maharashtra	-		

	IND	India		-		
	IND	India	Delhi	-		
	IND	India	Uttarakhand	-		
	IND	India	Gujarat	-		
	IND	India	Haryana	-		
	IND	India	Haryana	-		
	IND	India	Punjab	-		
	IND	India	Jharkhand	-		
	IND	India	West Bengal	-		
	IND	India	Haryana	-		
	IND	India	Gujarat	-		
	IND	India		-		
	IND	India	*****	-		
	IND	India	Uttarakhand	-		
	IND	India	Maharashtra	-		
	IND	India		-		
	IND	India		-		
	IND	India	Telangana	-		
	IND	India	Delhi	-		
	IND	India	*****	-		
	IND	India	Delhi	-		
	IND	India	Rajasthan	-		
	IND	India	Andaman And Nicobar Islands	-		
	IND	India	Punjab	-		
	IND	India	Maharashtra	-		
	IND	India	Telangana	-		
	IND	India	Telangana	-		
	IND	India	Telangana	-		
	IND	India	Karnataka	-		
	IND	India	West Bengal	-		

Ident	Type	Gr	Fide-No.	Pts	Wins	Draws	Loses	forfeit	Gam.	BH.	BH.
			0	9	8	2	1	0	11	74	79
87998WB2021			25072846	9	7	4	0	0	11	73½	79½
92401MP2021			45010943	9	8	2	1	0	11	68	72½
94373MH2021			5097010	8½	7	3	1	0	11	78½	84
2964TN2021			35028600	8½	7	3	1	0	11	74	79
53988MAH2014			35080580	8½	8	1	2	0	11	71	75½
23448			45062510	8½	8	1	2	0	11	70½	75½
76669MP2016			25681958	8	7	2	2	0	11	76	81½
40738WES2013			25073060	8	8	0	3	0	11	74	79½
2906TN2021			46617116	8	7	2	2	0	11	73	78
			35033018	8	6	4	1	0	11	73	77½
63110GUJ2014			45017905	8	6	4	1	0	11	71½	76½
			46633847	8	7	2	2	0	11	67½	72
			46617051	8	5	6	0	0	11	64	69
40118ASS2013			46606092	8	7	2	2	0	11	62½	66
54675ORI2014			46693645	8	8	0	3	0	11	61½	64½
51633PUN2013			35071068	8	8	0	3	0	11	60½	65
42547TN2013			35065815	7½	5	5	1	0	11	78	82½
2725TG2021			25033638	7½	5	5	1	0	11	74½	80
			35007394	7½	7	1	3	0	11	72	77
6668TN2021			35060600	7½	7	1	3	0	11	70½	75½
10927TG2021			46622373	7½	7	1	3	0	11	68½	74
40808ORI2013			25091794	7½	6	3	2	0	11	68	73
43068PUN2013			25065130	7½	6	3	2	0	11	67½	72½
68274WES2015			25600826	7½	7	1	3	0	11	67½	72
48590JK2013			46647490	7½	7	1	3	0	11	67	72½
59555DEL2014			45027676	7½	7	1	3	0	11	67	71
67983WES2015			25600915	7½	6	3	2	0	11	65½	70½
47226UT2021			25786873	7½	7	1	3	0	11	57	60½
48924TN2013			25060783	7	6	2	3	0	11	77	80½
77901PUN2016			25646923	7	6	2	3	0	11	75	80½
			46609148	7	6	2	3	0	11	72	77
41209GUJ2013			25033590	7	7	0	4	0	11	68½	74
51329KER2013			46665773	7	6	2	3	0	11	67½	71½
43141TN2013			46616551	7	6	2	3	0	11	67	71
46542TN2013			35011685	7	4	6	1	0	11	66½	71
61907DEL2014			45048975	7	6	2	3	0	11	66	71
90519TN2021			45003912	7	6	2	3	0	11	65½	69
62232DEL2019			45050864	7	6	0	4	1	11	65	70
92697PY2021			46642056	7	6	2	3	0	11	64	68
59142TN2014			45024200	7	7	0	4	0	11	63	67
7205TN2021			35039482	7	6	2	3	0	11	62½	67½
74099DEL2016			366130595	7	7	0	4	0	11	62½	66½
40489MAH2013			35042025	7	6	2	3	0	11	62	67
26863			45076294	7	7	0	4	0	11	61	65½
73652TEL2018			25654489	7	6	2	3	0	11	60½	62½

55282MAH2014		35081098	7	6	2	3	0	11	59½	64
76045KER2016		25677217	7	6	2	3	0	11	58	60
60596TEL2019		45037922	7	7	0	4	0	11	56½	59½
		46602330	6½	6	1	4	0	11	71½	76
		25614851	6½	5	3	3	0	11	69½	74½
94731HR2021		46618546	6½	6	1	4	0	11	69½	74½
33382		25653237	6½	6	1	4	0	11	68	72
69885DEL2015		25618342	6½	6	1	4	0	11	67	71½
58368TN2014		45018340	6½	6	1	4	0	11	66½	70
56222GOA2014		45005702	6½	5	3	3	0	11	65½	69½
64752TN2015		45075360	6½	5	3	3	0	11	65½	68½
42455MAH2013		25087576	6½	5	3	3	0	11	65	70
46206WES2013		25078445	6½	5	3	2	0	10	64½	69½
42717AP2013		35062310	6½	6	1	4	0	11	63½	66
76258HAR2016		25678191	6½	3	5	2	1	11	62	66½
108538WES2019		25032038	6½	5	3	3	0	11	62	66½
89177OR2021		25638815	6½	6	1	4	0	11	62	66
37974PB2021		25693506	6½	5	3	3	0	11	60½	65
65035DEL2015		45077959	6½	6	1	4	0	11	59½	62½
68962UP2015		25608207	6½	6	1	4	0	11	59	63
23983		45066183	6½	6	1	4	0	11	59	62½
52753DEL2014		46605010	6½	6	1	4	0	11	59	62
91073TEL2017		25912208	6½	6	1	4	0	11	57½	61
43147PON2013		35055054	6½	6	1	4	0	11	50	53½
72903BIH2016		25646435	6½	6	1	4	0	11	47	49½
40736WES2013		35076060	6	6	0	5	0	11	67½	71½
8995DL2021		35049593	6	6	0	5	0	11	65½	70
22677		45053588	6	5	2	4	0	11	64½	68
58883DEL2014		45022500	6	4	4	3	0	11	63½	67
2723AP2021		25097431	6	5	2	4	0	11	63	67
92106AP2017		25920669	6	4	4	3	0	11	62½	67
43482GUJ2013		35067516	6	5	0	5	1	11	62½	66½
26327DL2021		45087407	6	5	2	4	0	11	62½	64½
99847RAJ2018		25784803	6	5	2	4	0	11	62	64½
63471DEL2014		45062056	6	6	0	5	0	11	61½	66
25086AP2021		45077479	6	6	0	5	0	11	61½	65
59960WES2014		46629394	6	3	4	3	1	11	60½	64½
34701		25628291	6	6	0	5	0	11	60½	64½
38814UT2021		25070070	6	5	2	4	0	11	60½	63½
57967DEL2016		45016917	6	5	2	4	0	11	59	62
48535TG2021		25795368	6	5	2	4	0	11	58½	62
55251MAH2014		35079344	6	5	2	4	0	11	58	59½
6268		46632328	6	6	0	5	0	11	57	60½
3540		46616454	6	5	2	4	0	11	56½	60½
46090TN2013		35070592	6	6	0	5	0	11	56½	60½
72778UP2016		25646010	6	6	0	5	0	11	56½	59
42902HAR2013		46618619	6	5	2	4	0	11	56	59
2997		46616535	6	6	0	5	0	11	55	59
17325TR2021		45011079	6	5	2	4	0	11	55	59
117660DEL2019		33332053	6	6	0	5	0	11	54	56½
18506GJ2021		45018014	6	5	2	4	0	11	53½	57
40735		25717588	6	6	0	5	0	11	52½	54

17994DL2021		45021112	6	5	2	4	0	11	50½	53
60527GOA2014		45035512	5½	5	1	5	0	11	66½	70
49929KAR2016		46653660	5½	5	1	5	0	11	64	68
36516GJ2021		25679988	5½	5	1	5	0	11	63½	66½
85624PUN2017		25764055	5½	5	1	5	0	11	63	65½
87603DL2021		25789465	5½	5	1	5	0	11	62½	66½
69230HAR2015		25611119	5½	4	3	4	0	11	62	67
87745GJ2021		25033999	5½	5	1	5	0	11	62	66
6018		46630368	5½	4	3	4	0	11	61½	65½
70125TN2015		25618750	5½	4	3	4	0	11	60	64
46500AP2013		35070991	5½	5	1	5	0	11	59½	64
14814		46694544	5½	5	1	5	0	11	59½	64
102141BIH2018		25999087	5½	5	1	5	0	11	59	63½
49191TEL2018		46625224	5½	4	3	4	0	11	59	62½
70843UP2015		45047553	5½	4	3	4	0	11	58½	62½
48603DEL2013		25072870	5½	4	3	4	0	11	58½	62
52331WES2014		46678131	5½	4	3	4	0	11	58	62
		35004590	5½	5	1	5	0	11	58	61
50247TN2013		46656480	5½	5	1	5	0	11	57½	60½
		25674064	5½	5	1	5	0	11	57½	60½
60622AP2015		45037647	5½	5	1	5	0	11	56½	59½
65491MAH2015		45081824	5½	4	3	3	1	11	56	61
78191AP2016		25694979	5½	5	1	5	0	11	54	57½
40159		25712411	5½	5	1	5	0	11	52	55½
90054MH2021		45081557	5½	5	1	5	0	11	49½	51
11284TN2021		46660852	5½	5	1	5	0	11	47½	51
80756MP2016		25718274	5	4	2	5	0	11	63	65
17974PB2021		45013284	5	5	0	6	0	11	62½	66
		35016857	5	4	2	5	0	11	59	62
40705ORI2013		25091468	5	4	2	5	0	11	58½	63
86092WES2017		25768590	5	5	0	6	0	11	58	62
36973TN2021		25684248	5	3	4	4	0	11	58	61
47850GOA2013		46643079	5	5	0	6	0	11	57½	61
87597RAJ2017		25785281	5	5	0	6	0	11	56½	61
60811GUJ2014		45038562	5	4	2	5	0	11	56	60
89991TN2017		366127437	5	4	2	5	0	11	55½	59
55899TN2014		45002932	5	5	0	6	0	11	55	59
24888TR2021		45075255	5	4	2	5	0	11	55	58½
41559TN2013		35095021	5	4	2	5	0	11	55	58½
54827DL2021		25950126	5	4	2	5	0	11	55	56½
86504KER2017		25773135	5	3	4	4	0	11	54½	58½
73255TRI2016		25652230	5	5	0	6	0	11	54½	58
		33331421	5	4	2	5	0	11	53	57
82156ASS2017		25732145	5	5	0	6	0	11	52½	56
53069MAH2014		25047981	5	4	2	5	0	11	52½	54½
97788JHA2018		25964445	5	4	2	5	0	11	51½	55
		0	5	5	0	6	0	11	51½	54½
87746DL2021		25674102	5	3	4	4	0	11	51½	54½
80341HAR2016		25713892	5	4	2	5	0	11	51½	54
51349		25917641	5	4	2	5	0	11	51½	53½
42077TN2013		35074288	5	5	0	6	0	11	50½	53½
88204TN2017		25790790	5	4	2	5	0	11	50	53

86103WES2017		25768719	5	5	0	6	0	11	48	50
90669UP2021		25751565	5	5	0	6	0	11	47	50
62619		25111949	5	4	2	5	0	11	47	49
101996UP2018		25998676	5	5	0	6	0	11	46	49
112637DEL2019		46618635	5	5	0	6	0	11	45½	48
20344TR2021		45033994	5	5	0	6	0	11	45	48
		25988247	5	5	0	6	0	11	38½	40
45397WB2021		25762940	4½	3	3	5	0	11	59½	62½
82480ASS2017		25734415	4½	4	1	6	0	11	58½	62
111261GUJ2019		25184237	4½	4	1	6	0	11	58	61
57486MAH2014		46686886	4½	4	1	6	0	11	56	58½
64816AP2015		45075212	4½	4	1	6	0	11	55½	59½
83068CHH2017		25741128	4½	4	1	6	0	11	55	58
64403ASS2015		45070679	4½	2	5	4	0	11	55	58
		366127393	4½	4	1	6	0	11	51½	54½
47063ORI2013		46637028	4½	3	3	5	0	11	50	53
87218TEL2017		25781324	4½	4	1	6	0	11	39	41
****		0	4	3	2	0	0	5	68	73
61098		25100149	4	4	0	7	0	11	60½	62½
56452GJ2021		25776673	4	2	2	6	1	11	58	62½
57960GJ2021		25777564	4	4	0	7	0	11	57½	61
92016MH2021		25710303	4	4	0	7	0	11	55	57½
81753DEL2017		25728490	4	3	2	6	0	11	53½	57
		25957708	4	4	0	6	0	10	53½	56½
80403UP2016		25713337	4	3	0	7	1	11	53½	56½
88078DEL2017		25789511	4	4	0	7	0	11	52	54
76796KAR2016		25683250	4	4	0	7	0	11	51	53½
		0	4	4	0	7	0	11	50	53
16771		45007420	4	4	0	7	0	11	49½	52½
78864KAR2016		35070215	4	3	2	6	0	11	49	51½
89537DEL2017		25799584	4	4	0	7	0	11	49	51
93008DEL2018		25927833	4	3	2	6	0	11	48½	51
105964TRI2018		25132890	4	4	0	7	0	11	47½	50
68939SIK2015		25607138	4	3	2	6	0	11	47½	49½
103940UP2018		25115618	4	4	0	7	0	11	47	49
109599KER2019		25165070	4	4	0	7	0	11	46	47½
53520TN2014		46669795	4	4	0	7	0	11	45	47
96815TN2018		25961187	4	4	0	7	0	11	45	47
122524JK2020		33374791	4	4	0	7	0	11	44	47
		0	4	4	0	7	0	11	44	46
106910PUN2019		25139738	4	4	0	7	0	11	43½	46
46255AN2021		25771850	4	4	0	7	0	11	42	44
115893DEL2019		33315620	3½	3	1	7	0	11	56	60
101488KAR2018		25995570	3½	3	1	5	0	9	54½	57½
17563WB2021		45012580	3½	3	1	7	0	11	53½	57
94150		46647449	3½	2	1	7	1	11	48½	51
57778MAH2014		46603638	3½	3	1	7	0	11	46	49
87592JK2021		33354960	3½	3	1	7	0	11	46	48
88061TN2021		45088276	3½	1	3	6	1	11	44½	47
		0	3½	3	1	7	0	11	38½	40
43413CHH2013		35062255	3	2	2	3	0	7	56½	60
97404MAH2018		25959328	3	3	0	5	0	8	52½	55½

*****			0	3	3	0	3	0	6	52	54½
77667DEL2016			25689592	3	3	0	8	0	11	49	52
97992UTT2018			25967908	3	3	0	8	0	11	49	50½
99109GUJ2018			25974300	3	3	0	8	0	11	42½	44
78814HAR2016			25701355	3	3	0	8	0	11	42	44
			25185098	3	3	0	8	0	11	41½	43
64522PB2021			25129759	3	2	2	7	0	11	41	43
			0	3	2	2	7	0	11	41	42½
95893WES2018			25950711	3	3	0	7	1	11	40½	42
104666HAR2019			25120247	2½	2	1	8	0	11	49½	51½
19129GJ2021			45022968	2	2	0	2	1	5	52	55
*****			0	2	2	0	2	0	4	52	53½
*****			0	2	2	0	1	0	3	50	52
102023UTT2018			25998420	2	1	2	7	0	10	45	46½
			33346771	2	2	0	8	0	10	43	44½
			0	2	2	0	9	0	11	39½	41
			0	2	1	0	8	1	10	35½	37
			25118374	1½	1	1	8	0	10	47	49
57723DEL2014			45015767	1½	1	1	2	0	4	46	48½
			0	1	1	0	3	0	4	44	46
83418DEL2017			25744739	1	1	0	2	1	4	44	46
			0	1	0	2	8	0	10	38	40
55731AND2014			45002894	1	1	0	9	0	10	37	39
			0	0	0	0	3	1	4	39½	40½
4280MH2021			35097504	0	0	0	0	1	1	37½	38½
92773TEL2018			25926322	0	0	0	0	1	1	37½	38½
92775TEL2018			25934627	0	0	0	0	1	1	37½	38½
			0	0	0	0	7	0	7	37	38
122266KAR2020			9991212	0	0	0	4	1	5	36½	37½
			0	0	0	0	4	0	4	34	35

SB	Res.	Vict	Nrat-Ø	IRat-Ø	Rtg+/-	W	n	We	W-We	K	Rtg+/-	Ra	Rp
63.25	0	8	2048	2048	444.0	9.0	11			0		2048	2310
63.50	0	7	2066	2066	5.7	8.5	10	7.28	1.22	10	12	2243	2328
59.25	0	8	1983	1983	57.0	9.0	11	5.57	3.43	40	137	2049	2245
62.25	0	7	2006	2006	-2.2	7.5	10	7.49	0.01	10	0	2202	2217
58.25	0	7	2062	2062	1.6	8.5	10	7.17	1.33	10	13	2246	2273
56.00	0	8	1771	1771	-10.6	8.0	9	7.22	0.78	20	16	2012	1982
55.75	0	8	2053	2053	98.8	8.5	11	4.07	4.43	40	177	2045	2264
55.75	0	7	2027	2027	0.9	8.0	11	7.77	0.23	40	9	2083	2202
55.00	0	8	1950	1950	-14.9	8.0	10	8.25	-0.25	10	-3	2140	2125
55.00	0	7	2028	2028	-12.9	8.0	11	9.01	-1.01	10	-10	2126	2203
54.00	0	6	2043	2043	9.0	8.0	11	7.09	0.91	40	36	2113	2218
52.75	0	6	2098	2098	34.6	8.0	11	5.57	2.43	40	97	2146	2273
49.50	0	7	1902	1902	0.7	8.0	11	7.66	0.34	40	14	1991	2077
49.75	0	5	1788	1788	-24.1	8.0	11	9.66	-1.66	10	-17	1958	1963
47.25	0	7	1683	1683	-26.5	8.0	11	9.27	-1.27	40	-51	1755	1858
43.00	0	8	1904	1904	110.2	8.0	11	4.22	3.78	40	151	1845	2079
47.00	0	8	1598	1598	-30.6	7.0	10	8.47	-1.47	40	-59	1758	1773
53.00	0	5	1942	1942	-17.2	7.5	11	8.67	-1.17	20	-23	2040	2075
51.75	0	5	1978	1978	-20.7	7.5	11	9.14	-1.64	20	-33	2058	2111
47.75	0	7	2075	2075	-9.5	7.5	11	8.14	-0.64	10	-6	2183	2208
47.50	0	7	1945	1945	50.3	7.5	11	5.25	2.25	40	90	1944	2078
46.50	0	7	1774	1774	-27.0	7.5	10	8.31	-0.81	40	-32	1939	1907
47.50	0	6	1835	1835	0.8	7.5	10	6.33	1.17	40	47	1963	1968
47.25	0	6	1793	1793	-33.6	7.5	11	9.74	-2.24	20	-45	1913	1926
44.75	0	7	1790	1790	7.2	7.5	11	7.07	0.43	40	17	1821	1923
48.25	0	7	1833	1833	-16.0	7.5	11	8.32	-0.82	40	-33	1976	1966
44.00	0	7	1849	1849	39.3	7.5	11	5.62	1.88	40	75	1895	1982
46.25	0	6	1838	1838	41.0	7.5	11	5.53	1.97	40	79	1893	1971
39.25	0	7	1662	1662	249.6	5.5	9	0.79	4.71	40	188	1646	1795
47.50	0	6	2080	2080	-14.5	7.0	11	8.17	-1.17	20	-23	2149	2182
49.00	0	6	2106	2106	54.9	6.0	10	3.01	2.99	40	120	2215	2208
44.00	0	6	1882	1882	-16.6	6.5	10	7.07	-0.57	40	-23	2036	1984
43.50	0	7	1776	1776	-28.7	7.0	11	8.57	-1.57	40	-63	1873	1878
42.25	0	6	1993	1993	134.7	6.0	10	1.75	4.25	40	170	1992	2095
42.25	0	6	1667	1667	-40.2	7.0	10	9.09	-2.09	20	-42	1958	1769
42.50	0	4	1840	1840	-37.4	7.0	11	10.04	-3.04	20	-61	1967	1942
42.25	0	6	1819	1819	-35.8	7.0	11	9.47	-2.47	20	-49	1929	1921
40.75	0	6	1871	1871	64.5	7.0	11	4.41	2.59	40	104	1889	1973
40.50	0	7	1886	1886	125.9	6.0	10	2.11	3.89	40	156	1871	1958
40.75	0	6	1784	1784	-30.7	7.0	11	8.66	-1.66	40	-66	1865	1886
40.50	0	7	1704	1704	13.0	7.0	11	6.40	0.60	40	24	1733	1806
39.75	0	6	1790	1790	-36.5	7.0	11	9.67	-2.67	20	-53	1971	1892
38.00	0	7	1718	1718	-18.2	7.0	11	7.76	-0.76	40	-30	1737	1820
39.25	0	6	1824	1824	-33.0	7.0	11	9.74	-2.74	10	-27	2079	1926
40.00	0	7	1666	1666	-53.9	7.0	11	10.06	-3.06	40	-122	1723	1768
36.25	0	6	1737	1737	113.4	5.0	9	1.53	3.47	40	139	1890	1839



38.50	0	6	1618	1618	-55.6	7.0	11	10.02	-3.02	40	-121	1725	1720
35.50	0	6	1658	1658	74.1	5.5	9	2.80	2.70	40	108	1776	1760
33.00	0	7	1682	1682	70.4	6.0	10	3.72	2.28	40	91	1751	1784
40.75	0	6	1893	1893	150.5	6.5	11	2.20	4.30	40	172	1831	1958
41.25	0	5	2002	2002	66.6	6.5	11	3.88	2.62	40	105	1982	2067
39.75	0	6	1868	1868	-39.8	6.5	11	9.91	-3.41	10	-34	2097	1933
37.25	0	6	1767	1767	-8.2	6.5	11	6.77	-0.27	40	-11	1798	1832
38.75	0	6	1950	1950	88.5	6.5	11	3.39	3.11	40	124	1923	2015
37.75	0	6	1698	1698	-46.7	6.5	11	9.38	-2.88	40	-115	1866	1763
36.25	0	5	1836	1836	18.8	6.5	11	5.72	0.78	40	31	1839	1901
36.50	0	5	1967	1967	144.0	5.5	10	1.25	4.25	40	170	1958	2032
38.75	0	5	1799	1799	-15.4	6.5	11	7.21	-0.71	40	-28	1808	1864
38.00	0	5	1835	1835	25.9	6.5	10	5.33	1.17	40	47	1856	1945
32.00	0	6	1785	1785	27.5	6.5	10	4.51	1.99	40	80	1842	1850
37.00	0	4	1778	1778	-36.7	5.5	10	7.35	-1.85	40	-74	1822	1814
36.75	0	5	1659	1659	-55.7	6.5	11	10.10	-3.60	40	-144	1846	1724
35.00	0	6	1740	1740	77.9	5.5	10	3.01	2.49	40	100	1804	1805
37.25	0	5	1742	1742	275.3	6.5	11	1.06	5.44	40	218	1603	1807
32.50	0	6	1631	1631	-0.8	6.5	11	6.52	-0.02	40	-1	1641	1696
31.50	0	6	1628	1628	-3.0	5.5	10	5.62	-0.12	40	-5	1692	1693
33.25	0	6	1649	1649	-51.9	6.5	11	8.86	-2.36	40	-94	1676	1714
29.75	0	6	1510	1510	-14.0	5.5	10	5.96	-0.46	40	-18	1566	1575
33.75	0	6	1599	1599	127.6	4.5	8	0.78	3.72	40	149	1758	1664
28.75	0	6	1351	1351	-63.2	5.5	9	6.53	-1.03	40	-41	1457	1416
26.25	0	6	1365	1365	-35.0	5.5	10	6.54	-1.04	40	-42	1372	1430
34.50	0	6	1838	1838	-7.0	6.0	11	6.32	-0.32	40	-13	1840	1874
35.50	0	6	1682	1682	-43.8	6.0	11	7.82	-1.82	40	-73	1716	1718
32.50	0	5	1829	1829	61.3	6.0	11	3.84	2.16	40	86	1842	1865
32.25	0	4	1783	1783	11.0	6.0	11	5.61	0.39	40	16	1775	1819
31.25	0	5	1791	1791	-41.9	6.0	11	8.21	-2.21	40	-88	1820	1827
34.00	0	4	1695	1695	-27.4	6.0	11	7.02	-1.02	40	-41	1729	1731
30.00	0	6	1810	1810	-7.6	5.0	10	5.44	-0.44	40	-18	1758	1810
31.75	0	5	1806	1806	71.0	5.0	10	2.78	2.22	40	89	1847	1842
31.25	0	5	1775	1775	62.5	5.0	10	3.07	1.93	40	77	1823	1811
32.00	0	6	1658	1658	-63.4	6.0	11	9.04	-3.04	40	-122	1690	1694
32.50	0	6	1722	1722	21.3	5.0	10	4.40	0.60	40	24	1760	1758
30.00	0	4	1778	1778	51.8	5.0	10	3.38	1.62	40	65	1764	1778
28.50	0	6	1671	1671	24.1	5.0	10	4.25	0.75	40	30	1729	1707
29.75	0	5	1451	1451	-72.5	6.0	10	7.63	-1.63	40	-65	1565	1487
26.75	0	5	1782	1782	16.6	6.0	11	5.49	0.51	40	20	1754	1818
31.25	0	5	1532	1532	-30.2	5.0	10	6.01	-1.01	40	-40	1612	1568
27.25	0	5	1301	1301	-88.3	4.5	8	5.87	-1.37	40	-55	1431	1337
28.50	0	6	1704	1704	25.9	5.0	10	4.25	0.75	40	30	1743	1740
29.00	0	5	1533	1533	-68.8	6.0	11	8.61	-2.61	40	-104	1554	1569
28.00	0	6	1435	1435	-20.0	3.0	8	3.59	-0.59	40	-24	1630	1471
26.00	0	6	1553	1553	13.6	4.0	9	3.68	0.32	40	13	1649	1589
28.00	0	5	1419	1419	-70.2	6.0	10	7.38	-1.38	40	-55	1524	1455
28.50	0	6	1471	1471	-51.3	5.0	10	6.71	-1.71	40	-68	1558	1507
27.75	0	5	1366	1366	-73.9	5.0	10	7.28	-2.28	40	-91	1365	1402
24.00	0	6	1591	1591	-11.4	6.0	11	6.57	-0.57	40	-23	1488	1627
28.25	0	5	1446	1446	-81.3	6.0	11	8.91	-2.91	40	-116	1463	1482
22.50	0	6	1507	1507	-14.1	5.0	10	5.38	-0.38	40	-15	1582	1543

25.50	0	5	1273	1273	-88.8	4.0	9	6.65	-2.65	40	-106	1369	1309
29.00	0	5	1674	1674	22.6	3.0	8	1.97	1.03	40	41	1855	1674
30.50	0	5	1676	1676	-54.2	4.5	10	6.92	-2.42	40	-97	1743	1676
28.50	0	5	1726	1726	-3.4	5.5	11	5.67	-0.17	40	-7	1715	1726
30.00	0	5	1746	1746	195.3	4.5	10	0.88	3.62	40	145	1634	1746
29.50	0	5	1699	1699	-27.8	5.5	11	6.51	-1.01	40	-40	1733	1699
31.25	0	4	1666	1666	-56.8	5.5	11	7.87	-2.37	40	-95	1694	1666
28.25	0	5	1781	1781	-12.2	5.5	11	6.00	-0.50	40	-20	1780	1781
28.00	0	4	1709	1709	-6.1	5.5	11	5.81	-0.31	40	-12	1675	1709
29.00	0	4	1654	1654	36.9	5.5	11	4.54	0.96	40	38	1605	1654
28.25	0	5	1552	1552	-72.1	5.5	11	8.22	-2.72	40	-109	1550	1552
27.50	0	5	1641	1641	-43.4	5.5	11	7.12	-1.62	40	-65	1642	1641
29.25	0	5	1726	1726	172.2	5.5	11	1.73	3.77	40	151	1655	1726
26.25	0	4	1536	1536	-79.5	5.5	11	8.55	-3.05	40	-122	1585	1536
26.25	0	4	1648	1648	25.0	5.5	11	5.01	0.49	40	20	1568	1648
27.00	0	4	1475	1475	-85.8	5.5	10	7.78	-2.28	40	-91	1570	1475
28.50	0	4	1538	1538	-93.3	5.5	11	9.87	-4.37	40	-175	1617	1538
26.25	0	5	1561	1561	88.2	2.5	8	0.83	1.67	40	67	1719	1561
28.00	0	5	1525	1525	-57.9	5.5	11	7.47	-1.97	40	-79	1560	1525
24.50	0	5	1649	1649	79.6	5.5	11	3.51	1.99	40	80	1610	1649
23.75	0	5	1586	1586	40.2	5.5	11	4.50	1.00	40	40	1547	1586
28.25	0	4	1458	1458	-54.7	4.5	9	6.40	-1.90	40	-76	1492	1494
25.75	0	5	1488	1488	-60.2	4.5	10	6.54	-2.04	40	-82	1528	1488
23.50	0	5	1414	1414	84.1	1.5	7	0.78	0.72	40	29	1571	1414
19.25	0	5	1492	1492	78.7	3.5	8	1.16	2.34	40	94	1640	1492
24.75	0	5	1262	1262	-127.2	5.5	11	10.06	-4.56	40	-182	1430	1262
25.25	0	4	1694	1694	147.8	4.0	10	0.96	3.04	40	122	1694	1658
26.00	0	5	1625	1625	94.9	3.0	9	1.04	1.96	40	78	1714	1589
26.75	0	4	1665	1665	163.1	5.0	11	1.81	3.19	40	128	1555	1629
26.75	0	4	1596	1596	-76.4	5.0	11	10.12	-5.12	20	-102	1854	1560
23.00	0	5	1587	1587	57.8	4.0	10	2.71	1.29	40	52	1609	1551
25.25	0	3	1659	1659	32.2	5.0	11	4.29	0.71	40	28	1586	1623
23.00	0	5	1562	1562	-33.3	5.0	11	6.09	-1.09	40	-44	1516	1526
25.00	0	5	1632	1632	197.3	5.0	11	1.15	3.85	40	154	1566	1596
23.00	0	4	1460	1460	-80.3	4.0	10	6.59	-2.59	40	-104	1495	1424
23.75	0	4	1614	1614	225.0	5.0	11	0.96	4.04	40	162	1415	1578
22.00	0	5	1510	1510	72.0	2.0	8	0.87	1.13	40	45	1667	1474
23.00	0	4	1697	1697	86.9	5.0	11	2.96	2.04	40	82	1618	1661
22.25	0	4	1587	1587	-47.4	4.0	10	5.68	-1.68	40	-67	1602	1551
19.75	0	4	1489	1489	36.8	2.0	7	0.76	1.24	40	50	1687	1453
26.25	0	3	1538	1538	205.0	5.0	11	1.11	3.89	40	156	1486	1502
24.50	0	5	1692	1692	186.7	4.0	10	1.01	2.99	40	120	1538	1656
23.50	0	4	1445	1445	202.0	5.0	11			0		1445	1409
19.50	0	5	1288	1288	-61.1	2.0	6	1.97	0.03	40	1	1528	1252
20.50	0	4	1343	1343	-49.6	3.0	8	3.59	-0.59	40	-24	1423	1307
21.75	0	4	1532	1532	183.5	5.0	11	1.59	3.41	40	136	1458	1496
22.50	0	5	1394	1394	185.5	4.0	10			0		1434	1358
22.25	0	3	1539	1539	-0.8	5.0	10	4.23	0.77	40	31	1514	1503
18.50	0	4	1428	1428	-25.4	3.0	9	3.88	-0.88	40	-35	1481	1392
19.75	0	4	1423	1423	-6.7	3.0	8	2.61	0.39	40	16	1526	1387
18.00	0	5	1388	1388	-81.4	5.0	11	7.30	-2.30	40	-92	1359	1352
21.00	0	4	1357	1357	-46.5	4.0	9	4.45	-0.45	40	-18	1385	1321

17.00	0	5	1407	1407	-0.4	2.0	8	2.44	-0.44	40	-18	1523	1371
17.00	0	5	1305	1305	-97.3	4.0	10	6.66	-2.66	40	-106	1308	1269
18.50	0	4	1339	1339	80.5	2.0	8	1.52	0.48	40	19	1399	1303
19.00	0	5	1371	1371	-108.5	5.0	11	8.20	-3.20	40	-128	1349	1335
15.00	0	5	1293	1293	-59.6	1.0	6	2.09	-1.09	40	-44	1489	1257
17.50	0	5	1303	1303	-110.3	4.0	10	7.10	-3.10	40	-124	1291	1267
13.00	0	5	1313	1313	-12.0	2.0	6	1.34	0.66	40	26	1504	1277
22.25	0	3	1677	1677	123.3	3.5	10	1.01	2.49	40	100	1674	1612
24.50	0	4	1593	1593	-43.6	2.5	9	4.00	-1.50	40	-60	1706	1528
21.50	0	4	1556	1556	160.0	4.5	11	1.52	2.98	40	119	1498	1491
18.75	0	4	1608	1608	5.9	3.5	10	3.65	-0.15	40	-6	1559	1543
20.00	0	4	1503	1503	-52.0	2.5	9	4.12	-1.62	40	-65	1624	1438
20.75	0	4	1594	1594	80.3	3.5	10	1.91	1.59	40	64	1612	1529
20.75	0	2	1504	1504	-26.1	3.5	10	4.34	-0.84	40	-34	1512	1439
19.25	0	4	1456	1456	109.5	3.5	10	1.80	1.70	40	68	1439	1391
18.50	0	3	1365	1365	-104.1	3.5	10	6.47	-2.97	40	-119	1357	1300
15.00	0	4	1363	1363	90.5	3.0	9	1.66	1.34	40	54	1362	1298
27.75	0	3	2160	2160	200.0	4.0	5			0		2160	2400
18.00	0	4	1612	1612	102.1	3.0	10	1.04	1.96	40	78	1637	1510
20.50	0	3	1584	1584	54.9	3.0	10	1.94	1.06	40	42	1546	1435
19.50	0	4	1520	1520	-2.1	2.0	9	2.34	-0.34	40	-14	1592	1418
17.00	0	4	1557	1557	73.9	2.0	9	1.05	0.95	40	38	1570	1455
19.25	0	3	1608	1608	134.7	4.0	11	1.42	2.58	40	103	1543	1506
16.50	0	4	1441	1441	-86.1	4.0	9	5.58	-1.58	40	-63	1399	1369
15.50	0	4	1523	1523	-90.5	3.0	10	5.70	-2.70	40	-108	1458	1374
16.50	0	4	1418	1418	-114.8	3.0	10	6.59	-3.59	40	-144	1481	1316
14.00	0	4	1462	1462	44.7	1.0	8	0.91	0.09	40	4	1559	1360
15.00	0	4	1261	1261	80.5	4.0	10			0		1287	1159
14.00	0	4	1251	1251	-129.6	2.0	8	4.47	-2.47	40	-99	1308	1149
16.50	0	3	1439	1439	80.0	3.5	10	1.79	1.71	40	68	1452	1337
13.50	0	4	1363	1363	108.0	2.0	9	0.96	1.04	40	42	1380	1261
13.75	0	3	1474	1474	76.3	3.0	10	1.84	1.16	40	46	1472	1372
13.50	0	4	1312	1312	34.5	0.0	6	0.50	-0.50	40	-20	1470	1210
13.50	0	3	1312	1312	-33.4	0.0	6	1.17	-1.17	40	-47	1470	1210
14.00	0	4	1290	1290	83.5	2.0	9			0		1355	1188
14.50	0	4	1379	1379	57.5	1.0	8	1.01	-0.01	40	0	1455	1277
13.50	0	4	1201	1201	-119.5	1.0	4	0.99	0.01	40	0	1486	1099
12.50	0	4	1321	1321	-12.4	0.0	6	0.75	-0.75	40	-30	1517	1219
12.50	0	4	1241	1241	69.0	3.0	10			0		1265	1139
12.00	0	4	1181	1181	33.0	2.0	9			0		1222	1079
12.50	0	4	1278	1278	84.0	3.0	10			0		1306	1176
11.50	0	4	1178	1178	33.0	2.0	9			0		1217	1076
20.50	0	3	1478	1478	135.5	3.5	11			0		1478	1345
14.50	0	3	1546	1546	-44.1	3.5	8	3.94	-0.44	40	-18	1526	1466
14.50	0	3	1515	1515	-45.9	2.5	10	3.82	-1.32	40	-53	1526	1382
11.25	0	3	1340	1340	17.5	1.5	9	1.69	-0.19	40	-8	1335	1147
12.50	0	3	1123	1123	-188.4	3.5	10	9.20	-5.70	40	-228	1401	990
12.00	0	3	1319	1319	52.0	1.0	7	0.60	0.40	40	16	1402	1186
12.25	0	2	1181	1181	-26.5	1.0	8			0		1226	988
6.75	0	3	1198	1198	9.5	1.0	6			0		1363	1065
13.00	0	2	1625	1625	-4.2	1.0	5	1.33	-0.33	40	-13	1742	1575
12.50	0	3	1503	1503	91.0	2.0	7	0.63	1.37	40	55	1519	1416

10.00	0	3	1551	1551	99.5	1.0	4			0		1826	1551
13.50	0	3	1480	1480	72.0	2.0	9	0.79	1.21	40	48	1436	1305
8.50	0	3	1341	1341	19.5	1.0	7	0.62	0.38	40	15	1425	1166
7.50	0	3	1211	1211	-93.5	0.0	5	0.92	-0.92	40	-37	1418	1036
7.00	0	3	1310	1310	-2.0	0.0	6	0.54	-0.54	40	-22	1422	1135
7.50	0	3	1210	1210	-6.5	1.0	7			0		1330	1035
8.25	0	2	1254	1254	-62.0	0.5	7	1.63	-1.13	40	-45	1366	1079
7.25	0	2	1163	1163	-35.5	0.5	6			0		1300	988
6.50	0	3	1200	1200	-5.5	1.0	6			0		1333	1051
9.75	0	2	1302	1302	-75.0	1.5	8	1.95	-0.45	40	-18	1384	1091
12.00	0	2	1724	1724	36.8	1.0	3	0.26	0.74	40	30	1799	1724
7.50	0	2	1639	1639	74.5	1.0	3			0		1851	1639
8.50	0	2	1522	1522	74.5	1.0	2			0		1783	1647
5.00	0	1	1203	1203	-49.0	0.5	8			0		1254	963
6.50	0	2	1191	1191	-47.5	1.0	8			0		1238	951
3.50	0	2	1154	1154	-86.0	0.0	7			0		1243	892
5.00	0	2	1168	1168	-95.0	0.0	6			0		1253	817
4.00	0	1	1199	1199	-69.0	0.5	7			0		1284	903
5.50	0	1	1565	1565	-35.9	1.5	4	2.81	-1.31	40	-52	1571	1478
5.00	0	1	1509	1509	39.5	1.0	4			0		1509	1316
4.00	0	1	1459	1459	9.5	0.0	2	0.16	-0.16	40	-6	1567	1334
3.25	0	0	1107	1107	-149.0	0.0	4			0		1266	741
3.00	0	1	1141	1141	-130.0	0.0	4			0		1352	775
0.00	0	0	1493	1493	-9.0	0.0	3			0		1493	693
0.00	0	0	0	0	0.0	0.0	0			40		0	
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	
0.00	0	0	1136	1136	-128.5	0.0	4			0		1238	336
0.00	0	0	1348	1348	-35.5	0.0	3			0		1464	548
0.00	0	0	1306	1306	-41.0	0.0	4			0		1306	506