

AICF National Under 18 Girls ONLINE Chess Championship 2021

Click on **DOWNLOAD INVITATION** for Final Standings after Fairplay Report.

Final ranking

Rank	SNo.		Name	Name		Rtg	NRtg	IRtg	Fed.	fs
1	23		***** *****	*. *****		0	0	0		
2	46		***** *****	*. *****		0	0	0		
3	15		Rindhiya V		F	1855	0	1855		
4	11	WCM	Mukherjee Bristy		F	1924	0	1924		
5	10	WFM	Dhyana Patel		F	1947	0	1947		
6	7	WFM	Prachiti Chandratreya		F	1998	0	1998		
7	13		M.k Poorna Sri		F	1904	0	1904		
8	6	WFM	Akshaya Bommini Mounika		F	2029	0	2029		
9	24		Raghunath Sanjana		F	1726	0	1726		
10	37		Vijayasubhasri S		F	1567	0	1567		
11	52		Poornima Gupta		F	1432	0	1432		
12	45		Jain Varshita		F	1491	0	1491		
13	1	WFM	Shri Savitha		F	2281	0	2281		
14	4	WIM	Ravi Rakshitta		F	2190	0	2190		
15	53		Anahita Verma		F	1407	0	1407		
16	25	WCM	Chinnam Vyshnavi		F	1721	0	1721		
17	14		Divya Sai		F	1869	0	1869		
18	30	WCM	Nanditha Veerlapally		F	1666	0	1666		
19	26		Diya Chowdhury		F	1698	0	1698		
20	8	WFM	Jain Nityata		F	1993	0	1993		
21	36	WCM	Sanskriti Wankhade		F	1576	0	1576		
22	16	WCM	Arushi Kotwal		F	1854	0	1854		
23	59		Nilaya K E K Bhilva		F	1357	0	1357		
24	42		Azal Nasir		F	1515	0	1515		
25	2		***** *****	*. *****		0	0	0		
26	55		Yashasvi Gupta		F	1389	0	1389		
27	9		Sarayu Velpula		F	1964	0	1964		
28	124		***** *****	*. *****	F	0	0	0		
29	20		Revankar Shriya R		F	1751	0	1751		
30	5	WFM	Vasawala Vishwa		F	2047	0	2047		
31	39		Vakcheri Mohitha		F	1544	0	1544		
32	3		Saina Salonika	S. Saina	F	2206	0	2206		
33	33		Bhavikbhai Nandi Shreetu		F	1613	0	1613		
34	101		Ananya Jain		F	1019	0	1019		
35	18		Achaya Vijayan		F	1790	0	1790		
36	58		Yashita Rout		F	1359	0	1359		
37	19		V Renganayaki		F	1785	0	1785		
38	104		Muskan Debnath		F	1006	0	1006		
39	113		Shybi Binoj		F	991	0	991		
40	76		Stuti Aishwary		F	1238	0	1238		
41	94		Shubhi Gupta		F	1095	0	1095		
42	50		Sachi Jain		F	1460	0	1460		
43	32		Muralidharan Nayanikaa		F	1621	0	1621		
44	125		***** *****	*. *****		0	0	0		
45	81		Anyia Jain		F	1185	0	1185		
46	67		Kanishka S		F	1292	0	1292		

47	28		Tanisha Boramanikar		F	1670	0	1670		
48	35		Cera Dagaria		F	1597	0	1597		
49	41		sneha bharathakoti		F	1531	0	1531		
50	38		S Harshavardhini M		F	1559	0	1559		
51	12		Rohilla Shivika		F	1915	0	1915		
52	99		Varnika Vashisht		F	1037	0	1037		
53	29		V Meenatchi Rajam		F	1669	0	1669		
54	40		Anishka Vikram		F	1531	0	1531		
55	43		Fatima Marium		F	1511	0	1511		
56	65		S.p. Kirtana		F	1329	0	1329		
57	75		R.Kashthuri Bhai		F	1257	0	1257		
58	69		Sayuri Naik	N. Sayuri	F	1288	0	1288		
59	77		Tejasvee Singh		F	1226	0	1226		
60	71		Pournami S		F	1276	0	1276		
61	34		Ankita Sahoo		F	1608	0	1608		
62	63		Arunika Ghosh		F	1335	0	1335		
63	31		Routray Priyanka		F	1639	0	1639		
64	64		Keerthana B		F	1333	0	1333		
65	60		Harshini A		F	1356	0	1356		
66	82		Avanthikha R.P		F	1184	0	1184		
67	93		Jayasree M		F	1096	0	1096		
68	21	WFM	Greeshma Dhumal		F	1749	0	1749		
69	83		Viju Sevitha		F	1184	0	1184		
70	56		Prateeti Gorai		F	1377	0	1377		
71	47		Aksshaya R		F	1482	0	1482		
72	84		Shivani Senthilkumar		F	1183	0	1183		
73	68		Siya Kulkarni		F	1291	0	1291		
74	70		Sritama Sen		F	1277	0	1277		
75	72		Arshiya Das	D. Arshiya	F	1275	0	1275		
76	54		Kapoor Khuanna		F	1400	0	1400		
77	61		Mandakani Mishra		F	1350	0	1350		
78	49		Adreeja Sinha		F	1469	0	1469		
79	107		Mishka Mathur	M. Mishka	F	1002	0	1002		
80	48		Lakshmi Swara		F	1477	0	1477		
81	27		Garima Gaurav		F	1690	0	1690		
82	74		Arya Ranjan		F	1263	0	1263		
83	51		Kaamyaa Negi		F	1439	0	1439		
84	128		Zabin . S Mayeesa	M. Zabin . S	F	959	0	959		
85	105		Anwasha Sinha		F	1005	0	1005		
86	17		Ishvi Aggarwal		F	1840	0	1840		
87	78		Thapa Rhythm	R. Thapa	F	1211	0	1211		
88	57		Rhythm Singhal		F	1376	0	1376		
89	66		Subbu Indira Priyadarshini		F	1309	0	1309		
90	44		Vrushti Shah		F	1502	0	1502		
91	92		Aashi Upadhyay	U. Aashi	F	1098	0	1098		
92	116		Ananaya Gupta		F	985	0	985		
93	88		Tanisha bhagchandani		F	1119	0	1119		
94	89		Sananda R		F	1104	0	1104		
95	100		Jasmaira Gumber		F	1034	0	1034		
96	109		Darshini Anand		F	998	0	998		
97	73		Maneya Wadhwa		F	1265	0	1265		
98	90		Kannan Jain		F	1102	0	1102		

99	114	Himani Dewangan		F	989	0	989		
100	79	Sherali Pattnaik		F	1207	0	1207		
101	120	Tizya Kumar		F	975	0	975		
102	86	Susmita Bhowmick		F	1164	0	1164		
103	102	Shreya Saxena	S. Shreya	F	1017	0	1017		
104	87	Dyuti Chakraborty		F	1144	0	1144		
105	127	Pari Tiwari	T. Pari	F	961	0	961		
106	96	Laxmi Rakesh		F	1060	0	1060		
107	103	Kumari Kriti		F	1007	0	1007		
108	80	Harshvi Matalia		F	1195	0	1195		
109	110	Precious Bansal		F	997	0	997		
110	122	Anindhitta R.P		F	971	0	971		
111	98	Ishani Das		F	1040	0	1040		
112	91	Ekleen Kaur		F	1101	0	1101		
113	95	Hiya Garg		F	1062	0	1062		
114	62	Debalina Kundu	K. Debalina	F	1346	0	1346		
115	106	Rishita Birla		F	1003	0	1003		
116	111	Amritashmi Barman		F	995	0	995		
117	118	Manmeet Kaur		F	979	0	979		
118	117	Karpagakumar Harithra		F	981	0	981		
119	108	Katoch Akanksha		F	999	0	999		
120	121	Sanchita P	P. Sanchita	F	973	0	973		
121	126	Samisha Taneja		F	963	0	963		
122	115	Dwinnie Fernandes		F	987	0	987		
123	22	Masanam Divya Bharathi		F	1742	0	1742		
124	119	Tarandeep Kaur	K. Tarandeep	F	977	0	977		
125	112	Prachi Bhinda	B. Prachi	F	993	0	993		
126	97	Jain Saumya		F	1058	0	1058		
127	85	Last Name Udisha No		F	1167	0	1167		
128	123	Shuktara Samkalpa		F	969	0	969		

Program Swiss-Manager developed and copyright © by DI.Heinz Herzog, 1230 Vienna Joh.Teufelg.39-47/7/9,

Mail:h.herzog@swiss-manager.at,homepage <http://swiss-manager.at>, User:vlanandh, 2020/12/09

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

FED	Federation	Club	Team	Birth	age	Ident	Type	Gr	Fide-No.
IND	India		-			31			0
IND	India		-			81			0
IND	India	Tamil Nadu	-			9			25040529
IND	India	West Bengal	-			16			25077325
IND	India	Gujarat	-			79			35006908
IND	India	Maharashtra	-			115			46611215
IND	India	Tamil Nadu	-			15			25074458
IND	India	Andhra Pradesh	-			6			25019872
IND	India	Karnataka	-			127			46662502
IND	India	Tamil Nadu	-			108			45075182
IND	India	Delhi	-			59			25757253
IND	India	Madhya Pradesh	-			41			25681907
IND	India	Tamil Nadu	-			86			35061887
IND	India	Tamil Nadu	-			14			25073230
IND	India	Punjab	-			25			25608762
IND	India	Andhra Pradesh	-			84			35061690
IND	India	Andhra Pradesh	-			100			45030650
IND	India	Telangana	-			120			46626697
IND	India	West Bengal	-			89			35091611
IND	India	Madhya Pradesh	-			87			35071289
IND	India	Maharashtra	-			12			25063561
IND	India	Jammu And Kashmir	-			11			25060856
IND	India	Andhra Pradesh	-			43			25694294
IND	India	Delhi	-			35			25645889
IND	India		-			17			0
IND	India	Rajasthan	-			106			45063630
IND	India	Telangana	-			109			45075204
IND	India		-			22			0
IND	India	Karnataka	-			50			25723103
IND	India	Gujarat	-			126			46658467
IND	India	Andhra Pradesh	-			102			45041873
		Odisha	-						0
IND	India	Gujarat	-			112			45094160
IND	India	Uttar Pradesh	-			48			25713205
IND	India	Tamil Nadu	-			91			35094360
IND	India	Odisha	-			114			46604685
IND	India	Karnataka	-			47			25705407
IND	India	Tripura	-			39			25652419
IND	India	Kerala	-			20			25138650
IND	India	Delhi	-			95			45015953
IND	India	Uttar Pradesh	-			23			25195425
IND	India	Delhi	-			75			25974050
IND	India	Tamil Nadu	-			99			45028710
IND	India		-			78			0
IND	India	Uttar Pradesh	-			49			25713299
IND	India	Tamil Nadu	-			55			25731564

IND	India	Maharashtra	-		80		35023454
IND	India	Madhya Pradesh	-		101		45033528
IND	India	Telangana	-		30		25626132
IND	India	Puducherry	-		85		35061747
IND	India	Delhi	-		94		45015414
IND	India	Haryana	-		70		25900986
IND	India	Tamil Nadu	-		122		46639756
IND	India	Delhi	-		92		45013314
IND	India	Bihar	-		107		45073058
IND	India	Tamil Nadu	-		119		46626352
IND	India	Andaman And Nicobar Islands	-		28		25611607
IND	India		-		132		46616063
IND	India	Rajasthan	-		51		25724720
IND	India	Kerala	-		56		25732439
IND	India	Odisha	-		83		35047337
IND	India	Tripura	-		124		46658378
IND	India	Odisha	-		118		46623701
IND	India	Tamil Nadu	-		58		25752200
IND	India	Karnataka	-		46		25704567
IND	India	Tamil Nadu	-		103		45050236
IND	India	Tamil Nadu	-		57		25743171
IND	India	Maharashtra	-		104		45059900
IND	India	Telangana	-		88		35081071
IND	India	West Bengal	-		34		25643959
IND	India	Tamil Nadu	-		113		45094640
IND	India	Tamil Nadu	-		121		46626778
IND	India	Maharashtra	-		116		46616314
IND	India	West Bengal	-		24		25600133
		Tripura	-				0
IND	India	Delhi	-		36		25646311
IND	India	Madhya Pradesh	-		7		25026070
IND	India	Assam	-		117		46619437
IND	India	Delhi	-		71		25903721
IND	India	Karnataka	-		32		25629239
IND	India	Bihar	-		8		25031422
IND	India	Delhi	-		13		25072960
IND	India	Delhi	-		82		35028391
IND	India	Tamil Nadu	-		72		25907590
IND	India	West Bengal	-		74		25933566
IND	India	Haryana	-		54		25728890
IND	India	Delhi	-		129		25729020
IND	India	Chhattisgarh	-		110		45075395
IND	India	Tamil Nadu	-		45		25698044
IND	India	Gujarat	-		10		25046764
IND	India	Rajasthan	-		29		25620789
IND	India	Delhi	-		111		45087369
IND	India	Rajasthan	-		96		45015988
IND	India	Tamil Nadu	-		42		25694022
IND	India	Uttarakhand	-		27		25611585
IND	India	Tamil Nadu	-		40		25677705
IND	India	Haryana	-		52		25725092
IND	India	Punjab	-		105		45062293

IND	India	Chhattisgarh	-			18			25105485
IND	India	Uttarakhand	-			66			25789449
IND	India	Delhi	-			60			25757598
IND	India	Assam	-			26			25610902
IND	India		-			131			25969250
IND	India	Jharkand	-			33			25639641
			-						0
IND	India	Kerala	-			61			25761390
IND	India	Jharkhand	-			64			25769154
IND	India	Jharkhand	-			90			35092863
IND	India	Chandigarh	-			37			25650149
IND	India	Tamil Nadu	-			53			25725890
IND	India	Odisha	-			73			25929364
IND	India	Punjab	-			69			25795260
IND	India	Delhi	-			67			25789562
IND	India	Tripura	-			98			45023506
IND	India	Rajasthan	-			93			45015333
IND	India	Assam	-			76			25990101
IND	India	Punjab	-			62			25767151
IND	India	Puducherry	-			21			25153838
IND	India	Himachal	-			63			25767712
			-						0
IND	India	Chandigarh	-			19			25131826
IND	India	Goa	-			68			25792393
IND	India	Tamil Nadu	-			97			45018421
			-						0
			-						0
IND	India	Rajasthan	-			44			25695118
IND	India	Delhi	-			123			46647325
FID	FIDE	Assam	-			128			66611466

Pts	Wins	Draws	Loses	forfeit	Gam.	BH.	BH.	SB	Res.	Vict	Nrat-Ø	IRat-Ø	Rtg+/-	W
9	8	2	1	0	11	70	74	57.00	0	8	1575	1575	364.0	8.5
8½	6	5	0	0	11	77½	82	62.50	0	6	1768	1768	373.5	8.0
8½	7	3	1	0	11	73	77½	57.00	0	7	1563	1563	19.8	8.0
8	7	2	2	0	11	69½	74½	49.25	0	7	1481	1481	-26.4	8.0
8	7	2	2	0	11	69½	74	51.25	0	7	1512	1512	-24.9	7.5
8	7	2	2	0	11	69	74	51.50	0	7	1586	1586	-29.5	8.0
8	7	2	2	0	11	66	71	49.50	0	7	1520	1520	-25.1	8.0
8	8	0	3	0	11	63	68	48.50	0	8	1412	1412	-50.2	8.0
8	7	2	2	0	11	63	67	47.50	0	7	1357	1357	-30.8	7.0
7½	7	1	3	0	11	71	75½	47.50	0	7	1651	1651	102.1	7.5
7½	7	1	3	0	11	71	73½	45.50	0	7	1718	1718	190.2	7.5
7½	7	1	3	0	11	61	64	41.75	0	7	1461	1461	64.9	7.5
7	6	2	3	0	11	76½	81½	47.50	0	6	1542	1542	-44.7	6.5
7	6	2	3	0	11	74	79½	46.00	0	6	1469	1469	-53.1	6.5
7	6	2	3	0	11	67½	72	42.25	0	6	1668	1668	165.2	7.0
7	5	4	2	0	11	66	70	40.50	0	5	1706	1706	50.2	7.0
7	7	0	4	0	11	65½	70½	43.00	0	7	1524	1524	-44.1	7.0
7	6	2	3	0	11	65	69	39.50	0	6	1439	1439	-6.9	6.5
7	7	0	4	0	11	64½	69	40.50	0	7	1441	1441	-37.4	7.0
7	6	2	3	0	11	63	67½	41.50	0	6	1314	1314	-74.8	7.0
7	6	2	3	0	11	61	65	37.50	0	6	1386	1386	-30.3	7.0
7	6	2	3	0	11	61	64½	38.50	0	6	1440	1440	-54.3	7.0
7	7	0	4	0	11	59	63	34.50	0	7	1444	1444	91.8	7.0
7	6	2	3	0	11	55	59	36.25	0	6	1407	1407	9.6	7.0
6½	6	1	0	0	7	76½	82	45.00	0	6	1473	1473	264.0	5.0
6½	5	3	3	0	11	70½	72	37.00	0	5	1523	1523	95.0	6.5
6½	6	1	4	0	11	67½	72½	37.25	0	6	1407	1407	-74.4	6.5
6½	5	3	1	0	9	67½	72	40.50	0	5	1591	1591	293.5	6.5
6½	4	5	2	0	11	67	72	40.50	0	4	1449	1449	-68.8	6.5
6½	4	5	2	0	11	66	71	39.50	0	4	1484	1484	-72.7	6.5
6½	6	1	4	0	11	66	70	40.25	0	6	1638	1638	74.4	6.5
6½	4	5	2	0	11	65½	70	39.25	0	4	1457	1457	-60.4	6.0
6½	6	1	4	0	11	64	68	35.50	0	6	1426	1426	-27.5	6.5
6½	6	1	4	0	11	61	62½	34.25	0	6	1511	1511	268.5	6.5
6½	6	1	4	0	11	60½	65½	35.25	0	6	1466	1466	-68.2	6.5
6½	6	1	4	0	11	60½	64½	33.00	0	6	1320	1320	22.9	6.5
6½	5	3	3	0	11	59	64	35.50	0	5	1316	1316	-98.1	6.5
6½	4	5	2	0	11	58½	63½	36.00	0	4	1524	1524	293.0	6.5
6½	6	1	4	0	11	58½	63	32.75	0	6	1522	1522	289.0	6.5
6½	6	1	4	0	11	58	61½	30.75	0	6	1605	1605	175.3	6.5
6½	6	1	4	0	11	57½	62	34.75	0	6	1535	1535	250.5	6.5
6½	6	1	4	0	11	57½	61	31.75	0	6	1337	1337	-23.3	6.5
6½	6	1	4	0	11	53	56½	31.75	0	6	1218	1218	-107.6	6.5
6	5	2	0	0	7	73½	78½	40.00	0	5	1735	1735	269.0	5.5
6	6	0	5	0	11	67	68	32.50	0	6	1592	1592	226.2	6.0
6	5	2	4	0	11	66	70½	35.50	0	5	1749	1749	206.2	6.0

6	4	4	3	0	11	66	69½	34.25	0	4	1573	1573	-17.1	6.0
6	6	0	5	0	11	63	67	31.00	0	6	1384	1384	-53.6	6.0
6	6	0	5	0	11	60	63½	29.00	0	6	1326	1326	-69.2	6.0
6	5	2	4	0	11	59	62½	31.75	0	5	1280	1280	-94.6	6.0
6	4	4	3	0	11	59	62½	30.75	0	4	1329	1329	-99.9	5.5
6	3	6	2	0	11	58½	63	32.00	0	3	1435	1435	249.5	6.0
6	6	0	5	0	11	58½	62	28.00	0	6	1214	1214	-124.9	6.0
6	5	2	4	0	11	58	61½	28.50	0	5	1446	1446	-17.8	6.0
6	6	0	5	0	11	55	58½	26.50	0	6	1301	1301	-74.9	6.0
5½	5	1	5	0	11	71½	75½	34.50	0	5	1648	1648	134.7	5.5
5½	4	3	4	0	11	64½	68½	30.50	0	4	1569	1569	149.3	5.5
5½	4	3	4	0	11	62½	66	28.00	0	4	1519	1519	98.1	5.5
5½	4	1	5	1	11	61½	64½	26.75	0	5	1481	1481	93.6	4.5
5½	5	1	5	0	11	60½	64½	28.00	0	5	1646	1646	145.7	5.5
5½	4	3	4	0	11	60	64½	29.50	0	4	1419	1419	-63.9	5.5
5½	4	3	4	0	11	59½	63½	28.50	0	4	1356	1356	11.5	5.5
5½	5	1	5	0	11	58	61½	27.25	0	5	1390	1390	-78.1	5.5
5½	5	1	5	0	11	58	61½	26.50	0	5	1289	1289	-54.3	5.5
5½	4	3	4	0	11	56½	60	29.00	0	4	1143	1143	-110.3	4.5
5½	5	1	5	0	11	55½	59	27.00	0	5	1514	1514	171.9	5.5
5½	5	1	5	0	11	53	56	23.25	0	5	1365	1365	154.0	5.5
5½	5	1	5	0	11	52	56	25.75	0	5	1199	1199	-139.6	5.5
5½	5	1	5	0	11	50½	54	23.25	0	5	1289	1289	48.1	5.5
5½	4	1	5	1	11	48	51	23.25	0	5	1177	1177	-117.0	4.5
5	5	0	6	0	11	66½	70½	28.50	0	5	1562	1562	18.0	5.0
5	5	0	6	0	11	62	66	27.50	0	5	1385	1385	79.6	5.0
5	5	0	6	0	11	60	63½	25.50	0	5	1499	1499	35.6	5.0
5	5	0	6	0	11	60	63½	22.00	0	5	1488	1488	55.4	5.0
5	4	2	5	0	11	59	62½	24.75	0	4	1544	1544	101.2	5.0
5	4	2	5	0	11	57½	61	22.75	0	4	1378	1378	-37.6	5.0
5	5	0	6	0	11	57	60½	20.50	0	5	1276	1276	-68.9	5.0
5	5	0	6	0	11	55½	56½	17.50	0	5	1383	1383	-64.5	5.0
5	4	2	5	0	11	54	57½	22.25	0	4	1422	1422	204.0	5.0
5	4	2	5	0	11	54	57½	21.75	0	4	1180	1180	-145.0	5.0
5	4	2	5	0	11	54	57½	21.50	0	4	1168	1168	-160.8	5.0
5	4	2	5	0	11	52½	55	20.25	0	4	1290	1290	-28.8	5.0
5	3	4	4	0	11	50½	54	22.50	0	3	1115	1115	-162.3	5.0
5	3	2	5	0	10	48½	52	23.00	0	3	1340	1340	131.0	4.0
5	5	0	6	0	11	47½	49	17.00	0	5	1184	1184	85.0	5.0
4½	4	1	5	0	10	62	65½	22.00	0	4	1485	1485	-83.2	4.5
4½	3	3	5	0	11	56½	59	19.25	0	3	1349	1349	3.8	4.5
4½	3	1	5	2	11	55	58½	19.25	0	4	1166	1166	-136.4	3.5
4½	4	1	6	0	11	54	57½	19.75	0	4	1287	1287	-82.6	4.5
4½	4	1	6	0	11	51	54½	19.75	0	4	1101	1101	-195.6	4.5
4½	3	3	5	0	11	51	53½	15.50	0	3	1226	1226	17.5	4.5
4½	3	3	5	0	11	50½	54	19.00	0	3	1264	1264	100.5	4.5
4½	4	1	6	0	11	50½	54	18.00	0	4	1308	1308	36.0	4.5
4½	3	3	5	0	11	50	53½	18.25	0	3	1346	1346	82.0	4.5
4½	4	1	6	0	11	48	51½	17.00	0	4	1269	1269	92.0	4.5
4½	4	1	6	0	11	47½	49	14.50	0	4	1172	1172	57.5	4.5
4½	4	1	6	0	11	47	49½	16.00	0	4	1291	1291	-50.6	4.5
4½	4	1	6	0	11	45½	46½	13.25	0	4	1136	1136	-49.5	4.5

4½	3	1	6	1	11	41½	42½	14.50	0	4	1136	1136	12.5	3.5
4	4	0	7	0	11	55½	59	17.50	0	4	1390	1390	12.5	4.0
4	2	4	5	0	11	53½	57½	20.50	0	2	1363	1363	128.5	4.0
4	4	0	7	0	11	53½	57	15.00	0	4	1196	1196	-74.5	4.0
4	4	0	7	0	11	52	53	12.50	0	4	1222	1222	50.0	4.0
4	4	0	7	0	11	51	52½	14.50	0	4	1241	1241	-39.0	4.0
4	3	2	6	0	11	50½	53	16.50	0	3	1159	1159	56.0	4.0
4	4	0	7	0	11	47½	48½	11.50	0	4	1164	1164	-21.5	4.0
4	2	2	6	1	11	47	51	16.25	0	3	1278	1278	49.0	3.0
4	1	6	4	0	11	45½	48	16.00	0	1	1205	1205	-106.0	4.0
4	4	0	7	0	11	44	46½	13.00	0	4	1142	1142	19.0	4.0
4	3	2	6	0	11	42½	43½	12.00	0	3	1113	1113	18.0	4.0
4	3	2	6	0	11	40½	42	12.50	0	3	1104	1104	-46.0	4.0
3½	3	1	7	0	11	56½	60½	17.75	0	3	1418	1418	62.0	3.5
3½	3	1	7	0	11	52	56	16.50	0	3	1396	1396	81.0	3.5
3½	2	3	6	0	11	49	51½	13.25	0	2	1243	1243	-150.2	3.5
3½	3	1	7	0	11	46	48½	12.25	0	3	1145	1145	-12.0	3.5
3½	2	3	6	0	11	45	48	12.75	0	2	1200	1200	23.0	3.5
3½	3	1	7	0	11	40	42½	10.75	0	3	1090	1090	-25.5	3.5
3	3	0	7	0	10	44½	46	8.50	0	3	1070	1070	-43.0	3.0
3	2	2	7	0	11	44½	45½	7.50	0	2	1121	1121	-53.5	3.0
3	2	2	6	1	11	37½	38½	5.75	0	2	1021	1021	-67.0	3.0
3	2	0	8	0	10	37	38½	8.50	0	2	1057	1057	-91.0	2.0
2½	2	1	8	0	11	45½	49	9.50	0	2	1119	1119	-66.0	2.5
2	2	0	3	0	5	49½	52½	8.50	0	2	1293	1293	-73.4	2.0
2	1	0	9	0	10	41½	42½	2.50	0	1	1051	1051	-156.5	1.0
1	1	0	10	0	11	42	43½	4.00	0	1	1065	1065	-182.0	1.0
0	0	0	1	2	3	37	38	0.00	0	0	1608	1608	-1.5	0.0
0	0	0	3	0	3	34½	35½	0.00	0	0	1241	1241	-73.8	0.0
0	0	0	3	1	4	33	34	0.00	0	0	1150	1150	-44.0	0.0

n	We	W-We	K	Rtg+/-	Ra	Rp
9			0		1703	1837
10			0		1845	1979
9	5.51	2.49	0		1739	1774
9	6.96	1.04	0		1673	1656
9	7.01	0.49	0		1692	1687
10	8.34	-0.34	0		1701	1761
10	7.90	0.10	0		1641	1695
11	10.06	-2.06	0		1637	1587
9	6.97	0.03	0		1482	1532
10	3.53	3.97	0		1701	1784
10	1.90	5.60	0		1722	1851
11	5.68	1.82	0		1469	1594
8	7.29	-0.79	0		1895	1644
9	8.16	-1.66	0		1810	1571
11	3.03	3.97	0		1606	1770
11	5.15	1.85	0		1742	1808
11	8.58	-1.58	0		1605	1626
10	6.01	0.49	0		1561	1541
11	8.18	-1.18	0		1478	1543
10	9.20	-2.20	0		1593	1416
11	7.87	-0.87	0		1387	1488
11	8.88	-1.88	0		1561	1542
11	4.91	2.09	0		1409	1546
11	6.68	0.32	0		1419	1509
5			0		1662	1895
10	3.33	3.17	0		1546	1588
9	7.86	-1.36	0		1621	1472
9			0		1591	1757
11	8.91	-2.41	0		1475	1514
10	9.13	-2.63	0		1659	1549
11	4.35	2.15	0		1634	1703
10	9.16	-3.16	0		1812	1522
11	7.19	-0.69	0		1474	1491
11	1.54	4.96	0		1354	1576
11	8.99	-2.49	0		1501	1531
10	5.05	1.45	0		1352	1385
11	9.96	-3.46	0		1405	1381
11	1.02	5.48	0		1386	1589
11	1.13	5.37	0		1359	1587
11	3.09	3.41	0		1452	1670
11	1.77	4.73	0		1411	1600
11	7.14	-0.64	0		1331	1402
11	9.71	-3.21	0		1275	1283
6			0		1857	2044
11	1.65	4.35	0		1517	1628
11	1.73	4.27	0		1618	1785

11	6.51	-0.51	0		1588	1609
10	6.57	-0.57	0		1449	1420
10	6.99	-0.99	0		1364	1362
11	8.70	-2.70	0		1301	1316
10	9.14	-3.64	0		1525	1365
11	1.19	4.81	0		1394	1471
9	8.01	-2.01	0		1310	1250
11	6.45	-0.45	0		1459	1482
11	8.12	-2.12	0		1299	1337
10	1.75	3.75	0		1632	1648
11	2.43	3.07	0		1508	1569
11	3.51	1.99	0		1458	1519
10	2.63	1.87	0		1446	1445
11	2.59	2.91	0		1522	1646
11	7.37	-1.87	0		1456	1419
11	5.23	0.27	0		1355	1356
11	7.84	-2.34	0		1440	1390
11	6.87	-1.37	0		1234	1289
10	7.25	-2.75	0		1157	1143
11	2.23	3.27	0		1450	1514
11	2.52	2.98	0		1338	1365
11	10.11	-4.61	0		1350	1199
11	4.59	0.91	0		1272	1289
10	7.37	-2.87	0		1176	1141
11	4.51	0.49	0		1559	1526
10	2.77	2.23	0		1391	1349
11	4.46	0.54	0		1395	1463
11	4.01	0.99	0		1409	1452
11	2.97	2.03	0		1485	1508
11	6.02	-1.02	0		1358	1342
10	5.82	-0.82	0		1275	1240
11	6.75	-1.75	0		1365	1347
11	1.11	3.89	0		1369	1386
11	8.77	-3.77	0		1211	1144
10	9.16	-4.16	0		1297	1132
11	5.74	-0.74	0		1258	1254
11	9.12	-4.12	0		1133	1079
10	1.58	2.42	0		1264	1268
11	3.34	1.66	0		1174	1148
10	7.62	-3.12	0		1592	1449
11	4.60	-0.10	0		1302	1284
8	5.98	-2.48	0		1160	1086
11	6.49	-1.99	0		1238	1222
11	9.72	-5.22	0		1150	1036
11	4.21	0.29	0		1210	1161
11	2.58	1.92	0		1214	1199
11	3.94	0.56	0		1265	1243
11	2.97	1.53	0		1316	1281
11	2.73	1.77	0		1253	1204
10	2.89	1.61	0		1179	1107
11	5.71	-1.21	0		1259	1226
10	4.91	-0.41	0		1130	1071

10	3.27	0.23	0		1131	1026
11	3.85	0.15	0		1359	1288
11	1.65	2.35	0		1293	1261
10	4.83	-0.83	0		1197	1094
11	3.06	0.94	0		1209	1120
11	4.89	-0.89	0		1213	1139
11	2.88	1.12	0		1159	1057
11	4.48	-0.48	0		1150	1062
10	2.10	0.90	0		1258	1129
11	6.32	-2.32	0		1154	1103
11	3.66	0.34	0		1134	1040
11	3.64	0.36	0		1113	1011
11	4.97	-0.97	0		1090	1002
11	2.48	1.02	0		1353	1285
11	2.05	1.45	0		1351	1263
11	7.16	-3.66	0		1219	1110
11	3.78	-0.28	0		1135	1012
11	3.11	0.39	0		1183	1067
11	4.02	-0.52	0		1088	957
10	3.86	-0.86	0		1070	921
11	4.11	-1.11	0		1113	946
10	4.34	-1.34	0		1021	872
10	3.82	-1.82	0		1057	817
11	3.84	-1.34	0		1115	908
5	4.56	-2.56	0		1355	1221
10	4.14	-3.14	0		1049	685
11	4.67	-3.67	0		1058	682
1	0.08	-0.08	0		1458	
3	1.54	-1.54	0		1183	441
3	0.88	-0.88	0		1150	350