№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
120001	13 99–20	0.35	120081	14 98–19	0.35	120161	15 99–20	0.32	120241	12 00–19	0.44	120321	16 96–20	0.37	120401	13 95–20	0.29
120002	14 95–19	0.42	120082	14 99–19	0.45	120162	14 00–19	0.22	120242	13 96–19	0.34	120322	14 00–20	0.29	120402	17 94–20	0.36
120003	12 98–19	0.39	120083	14 01–20	0.34	120163	16 92–19	0.37	120243	14 92–20	0.35	120323	17 96–20	0.27	120403	14 99–20	0.43
120004	12 98–19	0.33	120084	14 01–19	0.37	120164	15 99–20	0.40	120244	14 97–19	0.36	120324	15 01–20	0.25	120404	12 97–19	0.28
120005	15 92–19	0.35	120085	14 01–20	0.45	120165	15 98–20	0.43	120245	16 91–20	0.31	120325	14 01–20	0.29	120405	13 00–20	0.28
120006	15 94–19	0.42	120086	13 00–20	0.34	120166	16 60–20	0.36	120246	14 98–20	0.38	120326	17 98–19	0.29	120406	16 91–20	0.31
120007	13 98–19	0.40	120087	14 99–20	0.41	120167	14 94–19	0.36	120247	14 97–19	0.30	120327	16 98–19	0.35	120407	15 94–20	0.36
120008	16 97–19	0.34	120088	18 95–20	0.35	120168	16 96–20	0.44	120248	13 01–20	0.43	120328	13 01–19	0.40	120408	17 93–19	0.33
120009	16 96–20	0.38	120089	14 00–20	0.39	120169	13 02–19	0.35	120249	12 98–20	0.33	120329	16 02–19	0.26	120409	12 60–19	0.43
120010	16 60–19	0.36	120090	15 99–20	0.38	120170	15 94–19	0.27	120250	15 98–20	0.38	120330	16 94–19	0.33	120410	12 60–20	0.40
120011	14 00–19	0.49	120091	17 93–19	0.30	120171	14 98–20	0.44	120251	15 99–20	0.36	120331	17 60–20	0.32	120411	17 60–20	0.33
120012	13 98–19	0.39	120092	13 98–19	0.43	120172	15 02–20	0.37	120252	13 94–19	0.26	120332	16 96–20	0.33	120412	15 60–20	0.35
120013	11 00–19	0.44	120093	15 99–20	0.33	120173	15 99–20	0.35	120253	15 92–20	0.33	120333	14 99–20	0.38	120413	13 60–19	0.40
120014	13 98–19	0.41	120094	15 99–20	0.33	120174	16 99–20	0.37	120254	15 00–20	0.36	120334	18 95–20	0.36	120414	10 60–19	0.46
120015	14 98–19	0.21	120095	12 99–18	0.41	120175	17 95–19	0.31	120255	16 98–20	0.37	120335	14 02–19	0.33	120415	15 60–19	0.42
120016	13 00–19	0.47	120096	17 96–20	0.38	120176	13 97–19	0.39	120256	14 94–19	0.34	120336	16 97–19	0.34	120416	13 60–19	0.36
120017	12 95–19	0.37	120097	13 94–20	0.46	120177	14 78–19	0.39	120257	16 00–20	0.43	120337	14 00–20	0.29	120417	14 60–20	0.35
120018	15 98–20	0.32	120098	14 00–19	0.34	120178	17 90–18	0.22	120258	18 93–20	0.39	120338	15 99–19	0.45	120418	17 60–19	0.44
120019	13 94–19	0.39	120099	16 98–20	0.44	120179	14 95–20	0.38	120259	14 01–20	0.29	120339	16 97–20	0.30	120419	16 71–20	0.37
120020	11 95–20	0.38	120100	17 99–20	0.45	120180	16 97–20	0.39	120260	12 97–19	0.31	120340	16 97–19	0.31	120420	15 71–20	0.37
120021	14 98–20	0.33	120101	15 98–19	0.35	120181	15 00–17	0.11	120261	14 00–20	0.46	120341	14 00–18	0.44	120421	16 73–20	0.41
120022	15 00–20	0.36	120102	14 02–20	0.39	120182	14 99–19	0.32	120262	15 95–20	0.31	120342	16 94–20	0.36	120422	12 73–20	0.34
120023	15 97–20	0.39	120103	15 91–20	0.35	120183	17 71–20	0.35	120263	12 00–19	0.32	120343	15 99–19	0.39	120423	14 73–19	0.33
120024	15 93–19	0.41	120104	16 99–20	0.36	120184	12 96–20	0.31	120264	13 98–20	0.29	120344	16 94–19	0.35	120424	12 73–20	0.39
120025	15 78–20	0.32	120105	19 94–19	0.28	120185	14 98–20	0.35	120265	11 94–19	0.26	120345	14 99–19	0.40	120425	14 73–19	0.51
120026	13 95–20	0.39	120106	15 60–20	0.39	120186	12 98–20	0.36	120266	13 92–20	0.37	120346	15 99–20	0.37	120426	16 73–19	0.36
120027	14 92–19	0.37	120107	17 96–20	0.35	120187	15 99–20	0.30	120267	13 92–20	0.33	120347	16 82–19	0.46	120427	13 77–19	0.35
120028	12 98–18	0.40	120108	15 91–19	0.36	120188	13 01–20	0.35	120268	13 00–19	0.36	120348	14 83–20	0.17	120428	17 60–20	0.36
120029	17 92–20	0.57	120109	14 91–20	0.27	120189	14 97–20	0.38	120269	8 00–19	0.47	120349	14 00–20	0.30	120429	13 73–18	0.50
120030	12 91–20	0.41	120110	13 01–20	0.46	120190	15 00–19	0.40	120270	13 92–20	0.28	120350	14 01–20	0.32	120430	16 77–20	0.43
120031	16 00–20	0.42	120111	18 99–20	0.39	120191	13 99–19	0.37	120271	13 95–20	0.42	120351	16 90–20	0.35	120431	14 77–20	0.41
120032	16 95–20	0.28	120112	14 01–19	0.36	120192	11 00–20	0.36	120272	14 98–20	0.37	120352	16 98–20	0.33	120432	17 60–20	0.32
120033	15 00–19	0.36	120113	16 99–20	0.36	120193	15 91–19	0.37	120273	13 00–19	0.30	120353	14 98–19	0.31	120433	15 77–19	0.40
120034	15 00–20	0.41	120114	12 01–20	0.36	120194	14 97–19	0.36	120274	14 00–18	0.36	120354	13 01–19	0.27	120434	16 77–19	0.45
120035	14 00–19	0.45	120115	13 98–19	0.42	120195	13 98–20	0.36	120275	14 95–20	0.37	120355	12 92–20	0.25	120435	15 77–19	0.37
120036	15 98–20	0.36	120116	15 99–20	0.32	120196	16 91–19	0.35	120276	14 95–19	0.32	120356	14 98–18	0.31	120436	15 77–20	0.33
120037	13 98–20	0.35	120117	11 99–19	0.43	120197	12 01–20	0.40	120277	15 00–20	0.38	120357	14 01–19	0.34	120437	14 77–20	0.37
120038	12 98–20	0.34	120118	14 01–20	0.33	120198	15 93–20	0.41	120278	13 97–20	0.42	120358	14 98–19	0.37	120438	15 78–20	0.33
120039	13 01–19	0.39	120119	14 00–20	0.42	120199	14 00–19	0.43	120279	12 01–20	0.34	120359	16 94–19	0.29	120439	15 78–19	0.45
120040	13 00–20	0.32	120120	12 95–18	0.28	120200	14 95–19	0.35	120280	17 93–20	0.31	120360	15 99–20	0.39	120440	15 78–19	0.41
120041	16 00–20	0.31	120121	15 95–18	0.34	120201	14 01–19	0.39	120281	12 98–19	0.31	120361	18 53–20	0.43	120441	17 79–20	0.33
120042	13 98–19	0.24	120122	14 93–19	0.38	120202	14 01–20	0.34	120282	14 95–19	0.37	120362	16 95–19	0.33	120442	14 81–19	0.35
120043	14 00–19	0.35	120123	14 92–20	0.43	120203	15 98–19	0.35	120283	15 01–20	0.24	120363	16 98–20	0.36	120443	14 81–19	0.36
120044	13 94–19	0.49	120124	15 94–20	0.37	120204	14 99–20	0.35	120284	12 00–19	0.31	120364	13 94–20	0.29	120444	14 81–19	0.42
120045	16 99–20	0.36	120125	15 98–19	0.32	120205	14 00–19	0.35	120285	16 99–20	0.36	120365	16 98–20	0.33	120445	14 81–20	0.35
120046	15 00–20	0.37	120126	14 98–19	0.34	120206	14 93–19	0.43	120286	11 93–20	0.33	120366	13 00–19	0.39	120446	16 81–19	0.30
120047	12 98–20	0.36	120127	15 99–20	0.39	120207	14 97–19	0.32	120287	17 02–20	0.31	120367	13 95–20	0.34	120447	12 81–19	0.36
120048	12 98–20	0.34	120128	17 99–20	0.37	120208	14 00–20	0.36	120288	15 96–19	0.41	120368	14 99–20	0.33	120448	15 81–19	0.33
120049	16 01–20	0.26	120129	13 99–20	0.39	120209	15 94–19	0.31	120289	14 95–20	0.35	120369	13 98–18	0.21	120449	15 81–20	0.35
120050	13 96–19	0.37	120130	12 01–19	0.41	120210	13 00–20	0.39	120290	15 00–20	0.36	120370	12 99–20	0.34	120450	12 82–19	0.50
120051	15 99–20	0.39	120131	17 94–19	0.30	120211	15 97–19	0.30	120291	16 00–20	0.29	120371	14 94–19	0.34	120451	11 83–20	0.35
120052	15 98–19	0.36	120132	16 89–20	0.20	120212	12 91–20	0.35	120292	11 00–19	0.26	120372	13 98–19	0.37	120452	12 83–20	0.42
120053	15 92–19	0.36	120133	13 01–20	0.37	120213	16 95–20	0.36	120293	14 95–20	0.35	120373	15 96–20	0.33	120453	18 88–20	0.28
120054	13 98–20	0.39	120134	14 99–19	0.35	120214	14 96–18	0.46	120294	14 01–20	0.36	120374	16 90–19	0.47	120454	21 88–20	0.26
120055	14 01–20	0.33	120135	15 97–19	0.41	120215	13 98–19	0.35	120295	16 96–20	0.37	120375	14 98–19	0.25	120455	17 89–20	0.43
120056	17 99–20	0.39	120136	14 98–18	0.33	120216	14 01–18	0.21	120296	13 00–19	0.37	120376	14 93–18	0.45	120456	16 76–20	0.44
120057	12 98–20	0.31	120137	16 97–20	0.33	120217	12 99–20	0.36	120297	13 98–20	0.29	120377	18 93–19	0.30	120457	15 90–20	0.33
120058	16 99–20	0.29	120138	17 99–20	0.45	120218	11 99–19	0.39	120298	14 96–20	0.39	120378	14 95–20	0.34	120458	15 90–20	0.36
120059	14 92–19	0.46	120139	15 94–20	0.36	120219	12 86–20	0.43	120299	15 93–20	0.38	120379	17 94–20	0.28	120459	13 90–19	0.45
120060	14 97–20	0.32	120140	16 98–19	0.41	120220	16 87–19	0.32	120300	15 00–20	0.37	120380	12 92–19	0.39	120460	14 90–19	0.38
120061	11 02–19	0.35	120141	16 98–20	0.33	120221	16 00–20	0.32	120301	12 97–20	0.32	120381	15 98–20	0.32	120461	14 90–20	0.33
120062	14 98–19	0.35	120142	17 94–20	0.45	120222	15 94–19	0.40	120302	10 00–19	0.37	120382	16 00–20	0.21	120462	14 90–18	0.48
120063	16 96–20	0.29	120143	16 00–20	0.33	120223	11 97–20	0.47	120303	15 01–20	0.34	120383	17 99–20	0.28	120463	17 91–19	0.39
120064	12 98–18	0.37	120144	16 00–20	0.39	120224	16 00–20	0.35	120304	14 93–19	0.31	120384	13 98–19	0.35	120464	15 91–20	0.32
120065	15 99–20	0.41	120145	18 98–19	0.40	120225	17 92–20	0.34	120305	13 00–20	0.40	120385	14 92–19	0.34	120465	14 91–20	0.31
120066	12 98–19	0.27	120146	13 00–20	0.30	120226	12 00–19	0.42	120306	16 00–20	0.43	120386	13 01–20	0.24	120466	14 91–20	0.34
120067	14 92–20	0.40	120147	14 93–19	0.42	120227	13 98–20	0.33	120307	15 93–19	0.38	120387	14 98–19	0.38	120467	17 91–20	0.40
120068	15 01–20	0.40	120148	13 97–20	0.42	120228	14 98–20	0.35	120308	14 00–19	0.35	120388	16 00–20	0.41	120468	16 91–20	0.30
120069	13 99–19	0.36	120149	14 01–19	0.37	120229	15 00–20	0.43	120309	17 96–20	0.30	120389	16 93–19	0.19	120469	14 73–20	0.34
120070	15 98–20	0.35	120150	16 98–19	0.28	120230	15 00–20	0.32	120310	16 00–20	0.38	120390	13 60–19	0.37	120470	14 92–19	0.38
120071	15 01–20	0.27	120151	15 02–20	0.30	120231	15 96–19	0.42	120311	16 60–20	0.38	120391	15 60–20	0.40	120471	14 92–20	0.30
120072	13 96–19	0.32	120152	14 00–19	0.34	120232	12 01–20	0.37	120312	13 99–20	0.38	120392	10 98–19	0.33	120472	13 92–19	0.28
120073	16 94–19	0.32	120153	13 02–19	0.41	120233	16 96–20	0.40	120313	15 00–20	0.33	120393	12 99–20	0.39	120473	16 92–19	0.33
120074	15 01–20	0.30	120154	16 99–20	0.39	120234	16 99–20	0.37	120314	14 00–20	0.42	120394	14 00–20	0.36	120474	16 90–19	0.26
120075	16 94–19	0.34	120155	14 02–19	0.26	120235	18 92–20	0.39	120315	13 00–19	0.39	120395	13 98–19	0.43	120475	14 92–20	0.32
120076	16 97–20	0.41	120156	13 96–20	0.33	120236	13 00–19	0.43	120316	15 99–20	0.34	120396	12 98–19	0.31	120476	13 92–19	0.38
120077	14 91–20	0.34	120157	16 94–20	0.28	120237	15 97–20	0.51	120317	16 00–20	0.41	120397	14 01–20	0.34	120477	14 92–20	0.38
120078	17 95–19	0.45	120158	14 98–19	0.50	120238	14 00–19	0.33	120318	16 95–20	0.34	120398	15 98–20	0.34	120478	14 92–20	0.36
120079	14 96–20	0.29	120159	14 99–20	0.36	120239	14 01–20	0.38	120319	17 79–20	0.36	120399	14 98–20	0.28	120479	16 92–20	0.38
120080	14 94–20	0.35	120160	15 99–20	0.43	120240	14 00–20	0.36	120320	15 01–20	0.27	120400	14 00–19	0.33	120480	16 92–20	0.39

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
120481	16 92–20	0.38	120561	15 95–19	0.41	120641	12 96–19	0.30	120721	13 97–19	0.41	120801	15 98–20	0.30	120881	18 89–20	0.46
120482	11 92–17	0.35	120562	17 95–20	0.35	120642	16 96–20	0.35	120722	17 97–19	0.33	120802	15 98–20	0.45	120882	17 93–20	0.36
120483	15 91–19	0.43	120563	17 95–20	0.31	120643	16 96–20	0.29	120723	14 97–20	0.37	120803	16 97–19	0.38	120883	15 98–20	0.34
120484	16 93–20	0.31	120564	12 95–19	0.36	120644	17 54–20	0.38	120724	13 95–19	0.26	120804	14 92–19	0.44	120884	13 98–19	0.39
120485	16 93–20	0.33	120565	14 60–20	0.30	120645	15 96–19	0.29	120725	11 97–20	0.33	120805	15 95–19	0.39	120885	13 98–19	0.36
120486	17 90–20	0.36	120566	15 91–19	0.28	120646	16 95–20	0.37	120726	15 97–20	0.31	120806	15 97–19	0.35	120886	14 98–20	0.31
120487	14 93–20	0.36	120567	13 95–19	0.30	120647	16 95–20	0.34	120727	17 92–19	0.32	120807	14 98–20	0.43	120887	12 98–20	0.33
120488	14 93–20	0.30	120568	15 95–20	0.27	120648	13 96–19	0.39	120728	15 94–18	0.35	120808	15 82–20	0.32	120888	16 93–20	0.37
120489	16 90–19	0.50	120569	16 95–19	0.30	120649	16 96–20	0.34	120729	13 97–20	0.31	120809	15 98–19	0.45	120889	14 98–20	0.34
120490	14 93–20	0.37	120570	14 94–19	0.38	120650	15 96–19	0.38	120730	12 97–20	0.33	120810	15 95–19	0.39	120890	16 98–20	0.33
120491	16 93–19	0.38	120571	14 95–19	0.32	120651	17 92–20	0.34	120731	15 93–19	0.44	120811	15 98–19	0.47	120891	15 91–20	0.35
120492	14 93–20	0.41	120572	18 95–20	0.41	120652	13 96–19	0.43	120732	17 93–20	0.42	120812	13 98–20	0.37	120892	15 93–19	0.33
120493	14 93–20	0.36	120573	15 92–20	0.26	120653	14 76–19	0.38	120733	13 97–18	0.48	120813	15 91–20	0.42	120893	14 95–20	0.30
120494	17 93–20	0.31	120574	15 92–19	0.34	120654	15 92–20	0.43	120734	14 97–19	0.36	120814	17 95–19	0.37	120894	14 98–20	0.33
120495	16 71–19	0.32	120575	16 95–20	0.35	120655	19 95–20	0.31	120735	14 97–19	0.31	120815	17 94–19	0.34	120895	14 98–20	0.29
120496	12 93–19	0.43	120576	14 95–20	0.33	120656	14 96–19	0.27	120736	15 97–20	0.34	120816	15 98–20	0.41	120896	19 93–19	0.30
120497	16 93–20	0.39	120577	14 95–19	0.28	120657	15 92–19	0.37	120737	15 81–19	0.43	120817	14 98–19	0.41	120897	14 98–19	0.32
120498	14 93–20	0.29	120578	11 95–20	0.35	120658	15 96–19	0.35	120738	16 96–20	0.40	120818	13 98–19	0.32	120898	16 92–20	0.34
120499	15 93–20	0.37	120579	14 92–19	0.36	120659	13 96–19	0.33	120739	16 97–19	0.41	120819	14 95–19	0.36	120899	15 98–20	0.36
120500	15 93–19	0.41	120580	13 95–19	0.32	120660	12 96–20	0.41	120740	13 97–20	0.34	120820	17 91–20	0.39	120900	16 98–20	0.35
120501	15 93–20	0.34	120581	13 95–19	0.32	120661	14 96–20	0.33	120741	16 95–20	0.27	120821	12 98–20	0.47	120901	15 98–20	0.39
120502	15 91–19	0.42	120582	16 95–20	0.35	120662	14 96–19	0.44	120742	12 97–20	0.39	120822	15 98–19	0.38	120902	13 98–19	0.30
120503	15 91–20	0.46	120583	18 91–20	0.27	120663	15 96–19	0.32	120743	13 97–20	0.34	120823	15 98–19	0.41	120903	17 96–20	0.32
120504	12 93–20	0.34	120584	16 94–19	0.37	120664	14 96–19	0.42	120744	12 97–19	0.35	120824	13 98–19	0.43	120904	15 98–20	0.28
120505	13 93–20	0.33	120585	16 95–20	0.31	120665	14 96–20	0.34	120745	15 94–20	0.40	120825	16 94–19	0.38	120905	16 60–19	0.24
120506	15 93–19	0.47	120586	14 95–20	0.31	120666	12 96–20	0.27	120746	13 97–19	0.39	120826	14 98–19	0.39	120906	15 98–19	0.26
120507	15 93–19	0.27	120587	16 95–19	0.42	120667	17 96–19	0.42	120747	13 97–20	0.34	120827	15 98–20	0.41	120907	18 95–20	0.36
120508	12 93–18	0.38	120588	13 95–20	0.36	120668	12 96–20	0.35	120748	14 97–20	0.35	120828	15 98–20	0.38	120908	17 98–19	0.33
120509	14 93–19	0.38	120589	16 95–19	0.23	120669	14 95–20	0.27	120749	12 97–18	0.38	120829	15 98–19	0.44	120909	15 98–20	0.47
120510	17 93–19	0.48	120590	16 95–20	0.32	120670	14 96–19	0.52	120750	15 97–19	0.44	120830	14 98–20	0.32	120910	14 98–19	0.44
120511	14 93–20	0.44	120591	16 95–20	0.34	120671	17 96–20	0.36	120751	16 97–19	0.36	120831	11 98–20	0.36	120911	13 98–20	0.33
120512	15 93–20	0.37	120592	16 93–20	0.28	120672	14 93–19	0.34	120752	16 93–19	0.32	120832	13 92–19	0.36	120912	16 97–20	0.48
120513	14 93–18	0.38	120593	14 95–20	0.29	120673	13 97–19	0.38	120753	15 97–20	0.31	120833	15 98–20	0.33	120913	13 96–20	0.36
120514	18 93–19	0.36	120594	15 95–20	0.30	120674	14 97–20	0.34	120754	13 97–20	0.34	120834	15 95–19	0.42	120914	17 93–20	0.34
120515	15 93–19	0.52	120595	11 95–20	0.26	120675	16 97–19	0.30	120755	15 97–20	0.33	120835	16 97–20	0.39	120915	14 98–19	0.28
120516	12 93–20	0.36	120596	16 95–20	0.32	120676	14 91–20	0.50	120756	16 95–20	0.36	120836	17 91–20	0.41	120916	15 98–20	0.35
120517	17 93–20	0.35	120597	15 95–18	0.31	120677	16 95–19	0.35	120757	16 91–20	0.39	120837	13 98–19	0.46	120917	12 95–19	0.29
120518	12 93–18	0.53	120598	14 95–20	0.41	120678	14 95–19	0.34	120758	13 97–19	0.38	120838	13 98–19	0.29	120918	12 60–20	0.34
120519	14 94–20	0.36	120599	12 95–20	0.33	120679	13 97–20	0.30	120759	14 97–20	0.30	120839	14 98–19	0.41	120919	16 95–20	0.35
120520	17 94–19	0.30	120600	16 95–20	0.22	120680	15 97–19	0.34	120760	16 97–19	0.40	120840	12 98–20	0.37	120920	12 98–19	0.34
120521	14 92–19	0.40	120601	13 95–20	0.40	120681	16 97–20	0.37	120761	14 96–19	0.33	120841	15 98–20	0.45	120921	14 91–19	0.25
120522	15 91–19	0.46	120602	17 93–20	0.36	120682	16 97–20	0.40	120762	15 97–20	0.36	120842	15 98–19	0.39	120922	12 95–20	0.36
120523	15 94–20	0.53	120603	15 95–20	0.30	120683	17 91–20	0.34	120763	16 94–20	0.31	120843	15 91–19	0.42	120923	12 98–19	0.32
120524	15 94–20	0.38	120604	14 95–20	0.33	120684	11 97–20	0.38	120764	14 98–19	0.37	120844	15 98–20	0.36	120924	16 98–20	0.42
120525	13 94–19	0.32	120605	16 95–20	0.29	120685	10 97–20	0.30	120765	15 98–20	0.37	120845	13 98–19	0.44	120925	17 95–20	0.30
120526	12 94–19	0.30	120606	18 91–20	0.41	120686	14 97–19	0.32	120766	13 97–19	0.48	120846	14 98–20	0.34	120926	16 94–20	0.35
120527	13 94–20	0.39	120607	14 95–20	0.37	120687	12 96–20	0.26	120767	16 98–20	0.34	120847	14 98–19	0.33	120927	15 98–19	0.34
120528	16 94–20	0.29	120608	15 95–20	0.30	120688	16 92–19	0.40	120768	16 91–20	0.33	120848	14 98–20	0.45	120928	14 98–20	0.32
120529	15 94–20	0.38	120609	16 95–20	0.41	120689	17 97–20	0.31	120769	12 98–19	0.45	120849	17 95–20	0.40	120929	12 98–19	0.35
120530	15 94–19	0.38	120610	14 95–19	0.22	120690	12 97–19	0.40	120770	15 95–20	0.28	120850	15 93–20	0.38	120930	15 98–20	0.29
120531	13 94–18	0.39	120611	14 95–20	0.31	120691	12 97–20	0.25	120771	17 94–20	0.34	120851	15 98–20	0.34	120931	13 98–19	0.37
120532	13 94–20	0.35	120612	13 95–19	0.34	120692	14 97–20	0.28	120772	13 96–19	0.43	120852	14 98–20	0.37	120932	14 98–20	0.31
120533	13 94–19	0.42	120613	16 90–20	0.30	120693	14 97–20	0.34	120773	13 98–20	0.37	120853	13 96–20	0.32	120933	15 98–19	0.37
120534	13 94–19	0.36	120614	16 95–20	0.37	120694	15 97–19	0.36	120774	12 97–20	0.43	120854	16 98–20	0.44	120934	17 98–20	0.39
120535	16 94–20	0.31	120615	15 93–20	0.38	120695	13 97–19	0.35	120775	16 94–20	0.41	120855	13 95–19	0.32	120935	13 96–18	0.33
120536	12 94–20	0.35	120616	15 93–20	0.40	120696	18 93–20	0.33	120776	11 98–19	0.29	120856	16 96–20	0.39	120936	16 98–19	0.38
120537	14 94–20	0.41	120617	14 95–20	0.31	120697	15 97–20	0.40	120777	14 98–20	0.38	120857	16 93–20	0.33	120937	14 98–20	0.36
120538	14 94–19	0.33	120618	16 95–20	0.33	120698	16 97–19	0.38	120778	14 96–19	0.46	120858	14 97–19	0.39	120938	16 98–19	0.35
120539	16 94–20	0.31	120619	14 95–20	0.35	120699	14 97–20	0.29	120779	12 98–18	0.50	120859	16 95–20	0.30	120939	13 98–20	0.36
120540	14 94–18	0.41	120620	15 94–18	0.35	120700	15 92–20	0.30	120780	14 94–19	0.35	120860	14 97–19	0.25	120940	16 98–20	0.30
120541	13 94–20	0.35	120621	16 96–19	0.32	120701	15 96–20	0.25	120781	14 98–19	0.37	120861	13 98–19	0.45	120941	15 98–20	0.34
120542	13 94–20	0.37	120622	16 94–20	0.32	120702	16 97–19	0.36	120782	15 98–20	0.41	120862	16 98–20	0.34	120942	15 95–19	0.41
120543	14 92–20	0.31	120623	13 96–19	0.24	120703	15 97–20	0.30	120783	15 98–19	0.37	120863	16 98–19	0.44	120943	16 98–19	0.28
120544	14 94–20	0.38	120624	12 96–19	0.39	120704	17 97–20	0.34	120784	18 92–20	0.32	120864	14 94–20	0.30	120944	11 98–18	0.34
120545	16 91–20	0.39	120625	13 96–20	0.38	120705	16 97–19	0.36	120785	15 94–19	0.30	120865	14 98–20	0.37	120945	15 95–19	0.35
120546	15 94–20	0.30	120626	15 96–20	0.35	120706	17 60–19	0.44	120786	17 92–19	0.31	120866	15 98–20	0.39	120946	14 98–19	0.37
120547	13 93–19	0.40	120627	13 96–19	0.27	120707	15 97–19	0.27	120787	15 95–19	0.39	120867	13 98–19	0.39	120947	17 97–20	0.35
120548	14 95–19	0.33	120628	16 96–19	0.33	120708	18 92–20	0.30	120788	16 95–20	0.37	120868	13 98–20	0.31	120948	16 98–20	0.34
120549	13 95–19	0.36	120629	15 96–19	0.27	120709	16 97–19	0.41	120789	13 98–20	0.30	120869	15 98–20	0.37	120949	14 98–19	0.34
120550	16 95–19	0.35	120630	16 96–19	0.38	120710	14 90–20	0.30	120790	13 98–19	0.44	120870	14 97–20	0.36	120950	15 98–20	0.31
120551	15 95–19	0.35	120631	18 93–19	0.35	120711	15 96–19	0.28	120791	15 98–19	0.38	120871	16 95–20	0.36	120951	14 96–20	0.29
120552	17 95–19	0.36	120632	16 96–19	0.40	120712	14 97–19	0.27	120792	13 96–19	0.35	120872	14 98–20	0.38	120952	14 98–20	0.37
120553	15 95–19	0.34	120633	16 94–20	0.32	120713	14 97–20	0.32	120793	16 98–19	0.36	120873	15 98–20	0.38	120953	14 98–18	0.33
120554	14 95–19	0.30	120634	12 96–18	0.36	120714	13 97–20	0.37	120794	13 98–18	0.45	120874	12 98–19	0.37	120954	12 93–20	0.37
120555	10 95–19	0.34	120635	15 96–19	0.39	120715	16 97–19	0.36	120795	14 96–19	0.44	120875	15 95–20	0.41	120955	17 98–20	0.39
120556	16 91–19	0.31	120636	18 94–19	0.33	120716	15 95–19	0.40	120796	13 98–19	0.42	120876	16 98–20	0.41	120956	16 97–20	0.41
120557	15 95–19	0.44	120637	12 96–20	0.31	120717	13 97–20	0.30	120797	15 98–19	0.31	120877	16 95–20	0.40	120957	17 96–19	0.31
120558	12 95–18	0.32	120638	13 96–20	0.30	120718	16 90–20	0.35	120798	19 94–20	0.38	120878	15 98–19	0.38	120958	15 98–19	0.42
120559	13 95–18	0.43	120639	13 96–19	0.35	120719	12 97–18	0.30	120799	16 98–19	0.51	120879	15 60–20	0.38	120959	12 98–20	0.38
120560	16 95–20	0.45	120640	17 78–20	0.46	120720	14 93–19	0.36	120800	17 94–19	0.40	120880	14 97–20	0.31	120960	13 98–19	0.35

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
120961	12 98–20	0.35	121041	11 99–20	0.37	121121	13 94–20	0.47	121201	12 99–19	0.51	121281	15 93–20	0.34	121361	15 99–19	0.30
120962	16 94–19	0.32	121042	13 99–20	0.42	121122	14 99–20	0.35	121202	18 91–19	0.38	121282	13 99–19	0.38	121362	14 99–19	0.35
120963	15 97–20	0.42	121043	14 97–20	0.31	121123	16 99–20	0.28	121203	14 99–19	0.36	121283	12 99–19	0.43	121363	15 90–20	0.24
120964	13 98–20	0.35	121044	16 99–20	0.36	121124	18 84–20	0.43	121204	13 94–20	0.40	121284	14 99–20	0.37	121364	12 99–19	0.40
120965	12 73–19	0.34	121045	15 99–19	0.42	121125	16 91–19	0.37	121205	15 99–19	0.34	121285	15 96–19	0.35	121365	15 98–19	0.23
120966	12 98–20	0.37	121046	11 99–19	0.32	121126	15 99–20	0.33	121206	14 97–20	0.36	121286	16 91–19	0.42	121366	14 99–19	0.39
120967	14 96–20	0.33	121047	14 98–20	0.40	121127	15 99–19	0.34	121207	11 99–19	0.37	121287	14 99–20	0.30	121367	15 99–20	0.27
120968	14 92–19	0.34	121048	13 99–20	0.32	121128	16 81–20	0.42	121208	16 94–20	0.39	121288	12 99–19	0.36	121368	17 92–20	0.31
120969	15 91–20	0.34	121049	13 94–20	0.39	121129	13 99–20	0.31	121209	15 99–19	0.34	121289	14 99–19	0.38	121369	15 99–19	0.40
120970	13 98–20	0.34	121050	14 99–20	0.39	121130	17 99–20	0.40	121210	16 95–20	0.37	121290	13 99–20	0.33	121370	16 99–20	0.38
120971	15 60–19	0.34	121051	14 99–20	0.38	121131	10 99–19	0.45	121211	16 95–19	0.33	121291	14 99–19	0.33	121371	14 99–20	0.31
120972	13 98–20	0.36	121052	13 99–19	0.44	121132	16 99–20	0.32	121212	12 99–19	0.26	121292	18 95–19	0.41	121372	15 99–19	0.34
120973	14 98–20	0.32	121053	13 99–20	0.33	121133	14 99–20	0.40	121213	15 94–19	0.33	121293	16 99–20	0.39	121373	15 94–19	0.29
120974	16 82–20	0.39	121054	16 97–20	0.33	121134	14 99–20	0.33	121214	15 99–20	0.42	121294	14 95–19	0.30	121374	13 73–20	0.28
120975	14 98–19	0.49	121055	15 99–19	0.41	121135	13 99–20	0.37	121215	14 99–19	0.44	121295	14 99–19	0.34	121375	15 99–19	0.35
120976	18 96–20	0.30	121056	15 99–20	0.40	121136	14 99–20	0.41	121216	16 97–20	0.35	121296	14 99–20	0.40	121376	15 99–19	0.42
120977	12 98–20	0.38	121057	15 92–20	0.30	121137	15 99–20	0.38	121217	13 99–19	0.43	121297	13 99–19	0.32	121377	15 60–19	0.29
120978	13 98–19	0.25	121058	12 99–19	0.34	121138	14 99–19	0.50	121218	12 98–20	0.45	121298	12 99–19	0.35	121378	15 99–20	0.26
120979	13 96–19	0.31	121059	13 99–19	0.30	121139	16 98–20	0.40	121219	14 99–19	0.50	121299	12 99–20	0.37	121379	15 96–19	0.35
120980	15 98–19	0.40	121060	14 99–20	0.29	121140	14 91–19	0.37	121220	12 99–19	0.29	121300	13 99–20	0.36	121380	13 99–19	0.36
120981	12 98–19	0.35	121061	15 92–20	0.32	121141	15 99–19	0.36	121221	16 99–20	0.34	121301	15 99–19	0.39	121381	16 99–20	0.34
120982	11 98–19	0.41	121062	17 97–19	0.31	121142	16 95–20	0.41	121222	11 99–19	0.43	121302	13 99–19	0.59	121382	17 98–20	0.37
120983	17 98–19	0.34	121063	14 98–20	0.44	121143	15 95–20	0.32	121223	12 98–19	0.54	121303	14 94–20	0.36	121383	16 92–19	0.36
120984	13 98–19	0.40	121064	16 96–20	0.32	121144	17 60–20	0.33	121224	14 98–20	0.44	121304	16 92–20	0.36	121384	14 99–20	0.35
120985	15 98–20	0.38	121065	15 99–20	0.38	121145	15 99–20	0.37	121225	15 99–20	0.37	121305	14 99–19	0.36	121385	15 95–19	0.33
120986	12 98–20	0.28	121066	15 94–20	0.37	121146	14 97–20	0.39	121226	12 99–19	0.43	121306	14 99–20	0.31	121386	14 94–20	0.29
120987	14 98–18	0.32	121067	14 99–19	0.27	121147	15 99–20	0.37	121227	11 99–19	0.54	121307	15 99–19	0.34	121387	14 99–20	0.41
120988	15 98–19	0.33	121068	14 98–19	0.30	121148	14 99–20	0.39	121228	12 99–20	0.35	121308	15 54–19	0.42	121388	16 99–20	0.32
120989	12 94–20	0.36	121069	12 99–20	0.33	121149	14 95–20	0.46	121229	14 99–19	0.47	121309	14 93–19	0.41	121389	15 99–19	0.33
120990	15 91–20	0.38	121070	14 99–20	0.46	121150	14 99–20	0.34	121230	10 98–18	0.41	121310	13 99–20	0.42	121390	15 94–20	0.30
120991	11 98–18	0.41	121071	14 99–19	0.42	121151	16 91–20	0.36	121231	11 98–20	0.54	121311	13 99–19	0.34	121391	17 90–20	0.37
120992	15 98–19	0.29	121072	14 99–20	0.41	121152	15 99–20	0.37	121232	14 99–20	0.36	121312	14 99–19	0.34	121392	14 99–19	0.39
120993	13 98–20	0.36	121073	15 95–19	0.49	121153	15 99–20	0.36	121233	15 94–20	0.34	121313	15 95–19	0.32	121393	16 99–20	0.36
120994	11 98–20	0.35	121074	12 99–19	0.29	121154	15 95–20	0.41	121234	11 99–18	0.41	121314	15 98–19	0.33	121394	16 99–20	0.46
120995	13 98–20	0.46	121075	12 99–20	0.35	121155	17 99–20	0.32	121235	13 99–19	0.36	121315	15 99–20	0.34	121395	15 98–19	0.37
120996	14 98–20	0.32	121076	17 95–20	0.39	121156	14 96–20	0.36	121236	14 98–20	0.42	121316	17 99–20	0.36	121396	14 99–20	0.42
120997	11 98–20	0.29	121077	15 95–20	0.41	121157	15 96–20	0.27	121237	14 94–19	0.38	121317	14 99–19	0.39	121397	14 99–19	0.33
120998	14 92–20	0.42	121078	13 99–20	0.38	121158	15 99–20	0.43	121238	12 98–20	0.42	121318	16 99–19	0.42	121398	15 95–19	0.31
120999	14 98–20	0.36	121079	14 90–20	0.37	121159	15 99–19	0.46	121239	16 92–19	0.36	121319	14 99–20	0.34	121399	16 92–20	0.28
121000	12 98–20	0.39	121080	13 95–19	0.41	121160	13 99–20	0.46	121240	16 91–20	0.38	121320	12 99–19	0.33	121400	11 99–19	0.34
121001	13 98–20	0.37	121081	13 99–19	0.44	121161	14 99–20	0.43	121241	17 97–20	0.40	121321	16 99–20	0.39	121401	15 99–20	0.33
121002	14 98–20	0.35	121082	11 99–20	0.33	121162	16 99–20	0.38	121242	14 99–19	0.37	121322	13 99–19	0.33	121402	12 99–19	0.39
121003	14 77–19	0.44	121083	13 99–18	0.31	121163	19 96–20	0.41	121243	15 99–19	0.30	121323	11 99–19	0.45	121403	16 95–20	0.33
121004	14 98–20	0.35	121084	16 91–19	0.42	121164	16 97–20	0.37	121244	16 99–20	0.45	121324	12 97–19	0.40	121404	16 95–19	0.37
121005	18 95–19	0.32	121085	14 99–20	0.42	121165	16 91–20	0.34	121245	16 91–19	0.35	121325	15 75–19	0.54	121405	16 99–19	0.39
121006	15 98–20	0.36	121086	12 99–20	0.31	121166	16 77–20	0.38	121246	13 99–20	0.47	121326	13 98–20	0.44	121406	17 94–20	0.25
121007	14 84–20	0.32	121087	13 99–20	0.35	121167	14 99–20	0.34	121247	13 99–20	0.31	121327	14 99–19	0.34	121407	17 93–19	0.39
121008	10 99–20	0.40	121088	16 90–20	0.37	121168	15 95–19	0.36	121248	11 99–20	0.32	121328	13 99–18	0.45	121408	13 99–19	0.36
121009	16 98–20	0.42	121089	11 99–20	0.40	121169	17 93–20	0.34	121249	17 97–19	0.40	121329	13 99–19	0.35	121409	14 99–20	0.36
121010	13 97–20	0.34	121090	13 99–20	0.36	121170	15 95–20	0.36	121250	11 99–20	0.34	121330	13 99–19	0.36	121410	13 94–20	0.44
121011	12 98–20	0.40	121091	13 99–20	0.36	121171	15 99–19	0.35	121251	16 99–19	0.35	121331	17 96–19	0.35	121411	14 99–19	0.38
121012	14 97–19	0.46	121092	16 99–20	0.35	121172	14 99–19	0.40	121252	13 99–19	0.39	121332	17 93–20	0.42	121412	16 99–20	0.30
121013	14 99–20	0.34	121093	16 99–20	0.37	121173	15 99–20	0.34	121253	13 96–19	0.32	121333	14 97–20	0.30	121413	15 97–19	0.41
121014	13 99–20	0.39	121094	15 99–19	0.55	121174	16 99–19	0.42	121254	15 98–19	0.35	121334	14 99–19	0.43	121414	14 94–19	0.36
121015	13 98–19	0.33	121095	13 99–20	0.42	121175	15 91–20	0.43	121255	15 99–19	0.40	121335	11 98–19	0.49	121415	15 99–20	0.33
121016	15 76–20	0.39	121096	18 93–20	0.36	121176	13 99–20	0.37	121256	13 99–19	0.43	121336	15 99–19	0.34	121416	17 94–20	0.36
121017	15 82–19	0.38	121097	17 94–20	0.36	121177	11 99–19	0.47	121257	13 99–20	0.38	121337	15 93–19	0.42	121417	14 99–20	0.35
121018	13 99–20	0.38	121098	12 99–20	0.40	121178	15 99–20	0.38	121258	15 99–19	0.41	121338	16 96–19	0.38	121418	11 78–18	0.33
121019	15 99–20	0.36	121099	15 97–19	0.38	121179	16 93–19	0.42	121259	14 99–20	0.37	121339	16 94–20	0.27	121419	15 99–20	0.32
121020	12 99–19	0.42	121100	13 99–18	0.43	121180	13 99–20	0.41	121260	16 91–19	0.33	121340	12 98–20	0.41	121420	15 97–19	0.37
121021	14 99–20	0.33	121101	16 95–20	0.40	121181	15 99–20	0.36	121261	14 99–20	0.36	121341	13 99–20	0.35	121421	18 97–20	0.35
121022	14 99–19	0.36	121102	13 99–19	0.34	121182	15 79–19	0.37	121262	14 99–18	0.41	121342	15 99–20	0.36	121422	14 99–19	0.39
121023	13 98–19	0.39	121103	12 99–19	0.39	121183	13 99–19	0.41	121263	13 99–18	0.36	121343	13 97–20	0.34	121423	14 94–20	0.35
121024	12 92–20	0.34	121104	12 99–20	0.32	121184	12 99–20	0.45	121264	12 99–19	0.46	121344	14 91–19	0.34	121424	12 99–19	0.43
121025	13 94–20	0.31	121105	15 99–19	0.49	121185	15 99–20	0.44	121265	9 99–18	0.44	121345	14 95–19	0.36	121425	14 99–20	0.34
121026	13 92–19	0.34	121106	13 99–19	0.34	121186	14 99–20	0.46	121266	13 99–20	0.44	121346	14 99–19	0.42	121426	15 98–19	0.39
121027	15 60–20	0.33	121107	15 98–20	0.31	121187	15 99–19	0.40	121267	18 94–20	0.32	121347	13 99–20	0.36	121427	13 99–19	0.34
121028	13 98–19	0.41	121108	14 99–20	0.40	121188	14 99–19	0.39	121268	13 99–20	0.42	121348	15 60–20	0.39	121428	14 99–20	0.34
121029	12 98–19	0.29	121109	15 97–20	0.35	121189	16 99–19	0.43	121269	17 88–20	0.40	121349	13 99–20	0.41	121429	15 99–19	0.38
121030	14 99–19	0.29	121110	17 96–20	0.38	121190	13 99–20	0.39	121270	15 93–20	0.37	121350	12 98–20	0.44	121430	16 77–19	0.38
121031	11 98–20	0.33	121111	13 99–20	0.41	121191	17 99–19	0.32	121271	13 99–20	0.31	121351	13 99–20	0.41	121431	16 90–20	0.33
121032	12 93–19	0.35	121112	16 93–20	0.37	121192	16 98–19	0.42	121272	18 91–20	0.35	121352	16 99–20	0.29	121432	12 99–20	0.29
121033	14 99–20	0.37	121113	14 99–20	0.39	121193	15 99–20	0.37	121273	15 99–19	0.39	121353	13 99–18	0.40	121433	16 99–20	0.32
121034	17 83–20	0.30	121114	14 99–20	0.39	121194	16 91–19	0.33	121274	14 99–19	0.47	121354	14 99–19	0.33	121434	13 99–19	0.44
121035	14 99–20	0.32	121115	17 93–20	0.36	121195	14 99–20	0.39	121275	17 97–20	0.31	121355	13 99–20	0.28	121435	13 99–18	0.43
121036	15 99–20	0.39	121116	18 93–20	0.35	121196	15 99–19	0.31	121276	15 99–20	0.31	121356	14 99–19	0.38	121436	16 99–20	0.35
121037	10 99–19	0.32	121117	14 99–19	0.45	121197	11 99–19	0.43	121277	14 99–19	0.50	121357	16 99–20	0.28	121437	13 99–18	0.39
121038	12 98–19	0.33	121118	15 97–20	0.39	121198	17 93–20	0.45	121278	14 93–20	0.36	121358	15 91–19	0.26	121438	10 99–18	0.50
121039	13 98–20	0.36	121119	11 99–20	0.47	121199	17 91–19	0.43	121279	14 93–19	0.31	121359	14 99–20	0.43	121439	10 99–20	0.36
121040	13 99–20	0.39	121120	10 99–20	0.38	121200	15 93–19	0.47	121280	15 99–20	0.30	121360	16 94–20	0.28	121440	14 93–19	0.48

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
121441	14 99–19	0.44	121521	12 99–19	0.44	121601	14 99–20	0.32	121681	16 96–19	0.38	121761	13 98–19	0.38	121841	15 00–19	0.30
121442	11 97–20	0.41	121522	14 99–20	0.37	121602	16 93–19	0.41	121682	15 99–19	0.36	121762	16 99–19	0.36	121842	13 00–20	0.46
121443	14 99–19	0.44	121523	15 99–19	0.31	121603	17 96–19	0.32	121683	14 96–18	0.36	121763	15 99–19	0.35	121843	14 99–19	0.40
121444	13 99–19	0.38	121524	14 60–19	0.48	121604	15 97–19	0.31	121684	14 97–19	0.32	121764	11 99–18	0.44	121844	15 99–19	0.36
121445	15 99–19	0.41	121525	16 99–20	0.28	121605	11 99–18	0.46	121685	15 99–19	0.42	121765	15 99–20	0.24	121845	12 93–19	0.31
121446	13 99–19	0.37	121526	15 96–20	0.28	121606	14 99–20	0.24	121686	13 99–18	0.32	121766	14 99–19	0.28	121846	16 98–20	0.47
121447	13 99–19	0.45	121527	15 99–20	0.37	121607	16 96–19	0.34	121687	15 99–19	0.26	121767	15 94–20	0.29	121847	15 00–19	0.40
121448	15 93–20	0.34	121528	17 95–20	0.32	121608	15 99–19	0.35	121688	14 99–19	0.29	121768	15 98–19	0.26	121848	15 91–19	0.38
121449	13 99–19	0.32	121529	12 99–18	0.34	121609	13 99–19	0.45	121689	16 99–19	0.35	121769	11 99–18	0.43	121849	16 94–19	0.32
121450	11 99–20	0.37	121530	14 99–19	0.40	121610	14 99–19	0.37	121690	11 99–19	0.40	121770	15 00–19	0.38	121850	14 00–20	0.40
121451	13 99–18	0.37	121531	13 99–20	0.32	121611	15 96–18	0.33	121691	13 99–19	0.36	121771	14 95–19	0.35	121851	15 98–20	0.37
121452	13 99–20	0.37	121532	15 99–19	0.41	121612	12 99–19	0.39	121692	15 96–18	0.36	121772	14 98–19	0.33	121852	12 00–19	0.32
121453	15 99–19	0.41	121533	15 60–20	0.34	121613	12 99–19	0.47	121693	13 99–19	0.43	121773	14 98–19	0.35	121853	15 00–19	0.38
121454	12 94–20	0.40	121534	17 90–20	0.34	121614	17 99–19	0.32	121694	14 99–19	0.32	121774	14 93–19	0.34	121854	17 91–20	0.42
121455	15 99–19	0.38	121535	12 99–19	0.27	121615	15 99–19	0.32	121695	12 99–19	0.38	121775	14 98–18	0.37	121855	16 97–20	0.42
121456	11 99–19	0.42	121536	15 99–20	0.45	121616	15 99–19	0.35	121696	14 96–19	0.37	121776	15 99–20	0.35	121856	17 92–19	0.37
121457	11 99–19	0.37	121537	16 99–19	0.39	121617	15 99–19	0.35	121697	14 99–19	0.41	121777	10 98–17	0.42	121857	15 00–19	0.33
121458	10 95–20	0.40	121538	15 99–19	0.31	121618	15 99–20	0.35	121698	15 60–19	0.37	121778	12 00–19	0.26	121858	14 94–19	0.33
121459	17 75–19	0.44	121539	15 99–20	0.41	121619	14 97–19	0.34	121699	14 94–19	0.34	121779	14 76–19	0.35	121859	16 98–19	0.36
121460	11 99–18	0.47	121540	16 99–20	0.40	121620	13 94–20	0.34	121700	13 99–19	0.42	121780	17 97–19	0.45	121860	14 00–20	0.40
121461	11 99–18	0.43	121541	13 99–19	0.36	121621	14 93–19	0.33	121701	13 99–18	0.40	121781	14 98–19	0.43	121861	15 98–19	0.24
121462	15 96–18	0.49	121542	15 99–19	0.32	121622	13 99–20	0.32	121702	15 99–20	0.37	121782	14 00–19	0.49	121862	17 98–19	0.43
121463	14 99–20	0.38	121543	14 99–19	0.37	121623	14 60–18	0.33	121703	12 96–19	0.46	121783	15 98–18	0.33	121863	13 00–20	0.34
121464	12 99–19	0.37	121544	15 99–20	0.28	121624	12 99–18	0.37	121704	13 99–19	0.37	121784	15 00–19	0.33	121864	17 96–19	0.39
121465	14 99–20	0.45	121545	14 95–19	0.34	121625	14 99–20	0.32	121705	11 98–19	0.39	121785	16 98–19	0.37	121865	13 00–19	0.41
121466	15 99–19	0.37	121546	12 99–20	0.43	121626	13 99–20	0.38	121706	13 99–19	0.33	121786	15 00–20	0.37	121866	17 94–19	0.33
121467	14 99–19	0.38	121547	12 99–20	0.39	121627	16 99–20	0.27	121707	14 99–19	0.37	121787	16 98–20	0.34	121867	14 93–19	0.39
121468	13 99–19	0.35	121548	15 91–19	0.46	121628	18 91–20	0.32	121708	13 98–19	0.45	121788	12 99–19	0.34	121868	15 98–20	0.37
121469	19 92–20	0.36	121549	15 99–20	0.28	121629	13 99–18	0.32	121709	17 96–19	0.39	121789	15 99–19	0.38	121869	16 00–19	0.30
121470	16 99–20	0.39	121550	15 99–19	0.35	121630	13 99–19	0.36	121710	13 99–19	0.43	121790	15 97–19	0.38	121870	13 00–19	0.40
121471	17 95–20	0.29	121551	14 99–20	0.38	121631	13 99–19	0.44	121711	12 99–20	0.42	121791	15 99–20	0.38	121871	13 00–19	0.32
121472	16 95–19	0.34	121552	14 99–19	0.39	121632	15 99–20	0.36	121712	12 99–18	0.41	121792	16 95–20	0.31	121872	15 94–19	0.40
121473	16 94–19	0.35	121553	15 93–20	0.29	121633	14 99–19	0.33	121713	13 99–20	0.43	121793	13 98–19	0.32	121873	16 98–19	0.31
121474	14 99–20	0.35	121554	14 99–19	0.32	121634	12 99–19	0.37	121714	13 99–19	0.39	121794	13 99–19	0.40	121874	14 60–19	0.40
121475	15 99–20	0.45	121555	16 86–20	0.38	121635	12 99–19	0.40	121715	14 98–19	0.44	121795	15 00–19	0.36	121875	17 93–19	0.32
121476	14 94–19	0.33	121556	16 93–20	0.34	121636	14 99–19	0.39	121716	14 99–19	0.43	121796	15 98–19	0.37	121876	14 98–19	0.33
121477	17 94–19	0.34	121557	14 99–19	0.37	121637	14 99–19	0.34	121717	13 99–19	0.39	121797	15 00–19	0.35	121877	13 00–20	0.34
121478	16 95–20	0.49	121558	11 99–20	0.31	121638	15 99–19	0.44	121718	15 99–19	0.42	121798	15 00–19	0.43	121878	14 98–18	0.31
121479	13 99–19	0.40	121559	11 99–19	0.36	121639	15 99–19	0.27	121719	12 99–18	0.39	121799	11 98–18	0.41	121879	14 98–19	0.31
121480	17 99–20	0.36	121560	13 99–18	0.41	121640	14 99–19	0.33	121720	13 98–20	0.38	121800	15 99–19	0.42	121880	14 00–20	0.41
121481	18 90–20	0.40	121561	15 99–20	0.37	121641	12 99–18	0.36	121721	11 99–18	0.37	121801	14 98–19	0.39	121881	13 99–19	0.38
121482	14 99–19	0.41	121562	13 99–18	0.40	121642	13 99–19	0.44	121722	17 96–20	0.30	121802	15 91–19	0.42	121882	15 92–19	0.35
121483	16 99–20	0.36	121563	15 97–20	0.37	121643	15 99–20	0.43	121723	15 99–19	0.34	121803	18 97–19	0.35	121883	17 94–19	0.31
121484	14 99–19	0.32	121564	16 94–20	0.39	121644	14 99–19	0.43	121724	15 99–19	0.34	121804	14 00–18	0.31	121884	14 98–19	0.39
121485	15 98–19	0.33	121565	14 99–20	0.32	121645	12 99–18	0.44	121725	8 99–20	0.27	121805	15 98–20	0.42	121885	15 91–19	0.45
121486	14 91–20	0.49	121566	14 99–20	0.39	121646	13 60–18	0.39	121726	15 98–20	0.29	121806	11 99–19	0.37	121886	15 95–20	0.39
121487	13 91–20	0.34	121567	12 99–19	0.45	121647	13 99–20	0.29	121727	15 99–20	0.36	121807	14 95–19	0.35	121887	16 91–20	0.38
121488	15 94–20	0.45	121568	15 96–19	0.30	121648	15 99–20	0.28	121728	14 84–19	0.42	121808	15 99–19	0.38	121888	14 00–20	0.33
121489	15 99–19	0.30	121569	16 95–20	0.35	121649	16 90–20	0.36	121729	13 99–19	0.40	121809	15 95–19	0.40	121889	15 98–19	0.32
121490	15 99–20	0.30	121570	15 99–19	0.30	121650	12 99–19	0.35	121730	13 95–19	0.39	121810	15 99–19	0.30	121890	16 96–19	0.41
121491	15 99–19	0.31	121571	20 91–20	0.28	121651	16 99–19	0.32	121731	12 99–19	0.45	121811	14 97–20	0.36	121891	12 00–18	0.39
121492	13 99–18	0.32	121572	10 99–19	0.32	121652	17 94–20	0.35	121732	15 98–19	0.38	121812	17 92–19	0.39	121892	13 60–19	0.38
121493	17 94–19	0.24	121573	13 99–20	0.41	121653	13 99–20	0.45	121733	15 97–19	0.38	121813	13 94–18	0.38	121893	15 00–19	0.38
121494	13 99–19	0.41	121574	16 93–19	0.35	121654	17 93–19	0.38	121734	13 99–19	0.36	121814	17 93–20	0.33	121894	15 00–19	0.28
121495	15 99–20	0.33	121575	15 99–20	0.32	121655	13 99–19	0.38	121735	14 60–19	0.39	121815	14 95–19	0.30	121895	16 00–19	0.35
121496	14 99–19	0.32	121576	16 99–20	0.32	121656	13 99–19	0.42	121736	14 98–19	0.36	121816	14 99–19	0.33	121896	15 00–20	0.40
121497	14 99–19	0.35	121577	12 99–20	0.29	121657	12 99–19	0.34	121737	13 98–19	0.43	121817	11 00–18	0.32	121897	14 00–19	0.41
121498	14 99–19	0.38	121578	15 99–20	0.37	121658	14 99–20	0.38	121738	13 89–18	0.39	121818	11 98–20	0.45	121898	12 98–20	0.30
121499	13 97–19	0.43	121579	12 99–19	0.26	121659	13 99–19	0.35	121739	12 99–18	0.41	121819	13 95–19	0.41	121899	12 00–18	0.34
121500	12 99–19	0.31	121580	16 99–20	0.36	121660	12 98–20	0.34	121740	14 98–19	0.34	121820	15 98–18	0.30	121900	15 92–19	0.34
121501	13 95–20	0.35	121581	14 99–19	0.33	121661	13 99–18	0.40	121741	13 99–19	0.47	121821	16 96–20	0.33	121901	14 00–20	0.37
121502	14 99–20	0.43	121582	13 99–19	0.31	121662	13 99–20	0.33	121742	11 98–19	0.36	121822	14 00–19	0.43	121902	14 00–19	0.37
121503	13 99–19	0.39	121583	17 94–20	0.34	121663	14 96–19	0.32	121743	11 98–19	0.46	121823	12 99–20	0.38	121903	13 97–20	0.33
121504	12 96–20	0.36	121584	16 97–18	0.31	121664	15 99–19	0.38	121744	12 99–19	0.41	121824	16 00–19	0.34	121904	16 94–19	0.31
121505	15 92–20	0.30	121585	15 96–19	0.25	121665	14 88–18	0.41	121745	16 99–20	0.33	121825	14 95–19	0.31	121905	14 00–19	0.39
121506	14 99–19	0.46	121586	15 96–19	0.32	121666	13 99–18	0.38	121746	15 98–20	0.35	121826	16 91–19	0.37	121906	13 96–18	0.33
121507	16 90–19	0.39	121587	14 99–20	0.33	121667	17 99–20	0.28	121747	12 99–18	0.34	121827	16 00–19	0.42	121907	16 97–18	0.33
121508	17 93–20	0.31	121588	14 99–20	0.34	121668	13 99–19	0.35	121748	10 98–17	0.38	121828	15 92–18	0.27	121908	15 00–19	0.32
121509	13 99–20	0.44	121589	15 98–19	0.26	121669	14 91–20	0.37	121749	15 99–20	0.34	121829	14 92–20	0.41	121909	13 00–19	0.37
121510	15 99–19	0.27	121590	13 99–19	0.40	121670	18 96–20	0.47	121750	15 99–19	0.40	121830	15 98–19	0.36	121910	14 00–20	0.38
121511	13 98–19	0.37	121591	14 99–19	0.37	121671	13 99–19	0.34	121751	15 99–18	0.35	121831	14 00–19	0.38	121911	16 91–19	0.31
121512	10 99–18	0.36	121592	13 99–18	0.32	121672	15 98–19	0.30	121752	16 97–19	0.30	121832	14 00–19	0.30	121912	14 93–19	0.26
121513	15 99–19	0.40	121593	16 99–20	0.37	121673	15 95–19	0.40	121753	15 99–19	0.36	121833	10 93–17	0.55	121913	16 98–20	0.36
121514	13 55–19	0.34	121594	13 93–19	0.44	121674	13 99–18	0.42	121754	14 98–19	0.26	121834	14 00–19	0.38	121914	17 98–19	0.40
121515	13 99–19	0.32	121595	14 99–20	0.37	121675	16 99–20	0.33	121755	15 96–20	0.22	121835	15 98–20	0.43	121915	14 00–20	0.43
121516	10 98–17	0.34	121596	16 96–20	0.20	121676	13 99–19	0.37	121756	15 96–20	0.35	121836	14 00–19	0.35	121916	15 00–20	0.42
121517	13 94–20	0.39	121597	14 99–20	0.31	121677	13 99–19	0.33	121757	17 96–20	0.26	121837	14 92–20	0.40	121917	17 94–19	0.31
121518	14 99–19	0.24	121598	13 99–19	0.20	121678	13 99–19	0.32	121758	12 99–19	0.43	121838	15 00–19	0.37	121918	16 94–19	0.39
121519	15 99–20	0.29	121599	13 99–19	0.69	121679	13 99–19	0.36	121759	13 93–18	0.39	121839	14 00–19	0.32	121919	13 00–18	0.46
121520	13 99–20	0.36	121600	15 99–20	0.31	121680	11 99–18	0.34	121760	16 95–18	0.31	121840	16 99–20	0.29	121920	14 60–19	0.34

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
121921	15 97–20	0.32	122001	12 00–19	0.34	122081	14 00–20	0.41	122161	14 00–19	0.41	122241	12 00–20	0.34	122321	14 00–20	0.39
121922	15 93–20	0.35	122002	14 00–20	0.42	122082	15 00–20	0.39	122162	14 00–20	0.35	122242	16 96–20	0.35	122322	16 92–20	0.44
121923	16 95–19	0.37	122003	15 00–20	0.32	122083	14 00–20	0.41	122163	16 94–19	0.42	122243	15 99–20	0.43	122323	17 60–20	0.42
121924	14 95–20	0.40	122004	15 00–19	0.39	122084	13 99–20	0.32	122164	13 00–20	0.31	122244	14 00–20	0.34	122324	13 98–20	0.41
121925	14 00–19	0.35	122005	15 00–20	0.35	122085	13 00–19	0.27	122165	15 00–20	0.33	122245	15 99–20	0.36	122325	15 00–20	0.33
121926	16 94–20	0.44	122006	13 98–19	0.32	122086	15 00–20	0.41	122166	15 00–20	0.40	122246	11 97–20	0.36	122326	13 00–20	0.35
121927	14 95–20	0.31	122007	16 00–19	0.41	122087	15 95–20	0.31	122167	14 00–20	0.47	122247	15 99–20	0.33	122327	13 00–20	0.32
121928	15 97–20	0.38	122008	13 95–19	0.33	122088	14 90–20	0.44	122168	14 00–20	0.37	122248	16 92–20	0.29	122328	16 91–20	0.35
121929	14 97–20	0.22	122009	15 00–20	0.40	122089	15 00–20	0.41	122169	14 00–19	0.42	122249	14 91–20	0.35	122329	14 96–19	0.38
121930	15 91–19	0.40	122010	14 00–20	0.39	122090	13 00–19	0.37	122170	14 00–19	0.38	122250	15 00–20	0.42	122330	14 96–19	0.31
121931	14 95–19	0.32	122011	15 00–19	0.41	122091	17 92–19	0.34	122171	14 00–19	0.38	122251	15 93–20	0.41	122331	12 00–20	0.42
121932	15 95–20	0.33	122012	15 00–19	0.42	122092	14 94–19	0.46	122172	14 00–19	0.42	122252	14 00–19	0.38	122332	16 98–20	0.41
121933	17 91–19	0.43	122013	12 00–20	0.35	122093	15 00–20	0.28	122173	13 00–20	0.43	122253	11 00–20	0.35	122333	13 00–19	0.37
121934	15 92–20	0.35	122014	16 91–20	0.39	122094	15 96–20	0.30	122174	16 96–19	0.38	122254	16 00–20	0.42	122334	15 60–20	0.32
121935	14 00–18	0.34	122015	13 00–19	0.40	122095	15 00–19	0.33	122175	16 92–19	0.43	122255	13 00–20	0.39	122335	15 98–20	0.37
121936	15 98–19	0.22	122016	15 00–20	0.42	122096	15 97–20	0.35	122176	14 00–20	0.47	122256	14 99–20	0.37	122336	14 00–20	0.35
121937	13 95–19	0.37	122017	14 00–19	0.33	122097	14 00–19	0.33	122177	13 95–19	0.36	122257	13 00–20	0.37	122337	15 00–19	0.41
121938	16 91–20	0.40	122018	17 96–19	0.35	122098	13 00–20	0.33	122178	20 91–19	0.33	122258	15 95–20	0.28	122338	15 00–19	0.42
121939	16 94–19	0.42	122019	15 00–20	0.32	122099	14 98–20	0.26	122179	13 00–19	0.40	122259	16 93–20	0.36	122339	15 00–20	0.33
121940	14 00–19	0.34	122020	14 00–20	0.29	122100	13 00–19	0.43	122180	11 00–19	0.41	122260	16 98–20	0.41	122340	17 92–20	0.35
121941	13 93–18	0.33	122021	14 00–20	0.36	122101	13 00–20	0.37	122181	14 00–20	0.38	122261	14 00–20	0.31	122341	15 97–20	0.38
121942	14 94–19	0.39	122022	13 00–20	0.37	122102	15 00–19	0.36	122182	14 00–20	0.47	122262	14 99–20	0.37	122342	16 96–19	0.28
121943	12 00–19	0.41	122023	16 91–20	0.29	122103	14 00–20	0.35	122183	15 00–19	0.38	122263	13 00–20	0.32	122343	13 00–19	0.41
121944	16 98–20	0.35	122024	13 00–19	0.36	122104	15 95–20	0.38	122184	14 90–19	0.37	122264	15 99–20	0.37	122344	15 97–20	0.35
121945	14 00–19	0.42	122025	14 00–20	0.36	122105	15 00–19	0.43	122185	16 96–20	0.34	122265	14 96–20	0.32	122345	15 95–19	0.35
121946	13 98–18	0.49	122026	16 97–19	0.49	122106	14 00–19	0.28	122186	15 00–19	0.28	122266	13 00–20	0.28	122346	17 78–20	0.37
121947	16 91–20	0.37	122027	14 00–19	0.37	122107	14 00–20	0.32	122187	14 96–19	0.40	122267	14 00–20	0.34	122347	13 00–20	0.32
121948	14 00–19	0.43	122028	13 90–19	0.45	122108	14 00–20	0.32	122188	17 96–20	0.44	122268	17 97–20	0.37	122348	15 00–20	0.39
121949	14 00–20	0.39	122029	15 94–19	0.44	122109	13 00–19	0.36	122189	13 00–20	0.42	122269	13 00–20	0.31	122349	15 00–20	0.30
121950	14 00–20	0.48	122030	17 91–20	0.39	122110	14 00–20	0.37	122190	16 92–19	0.40	122270	14 60–19	0.37	122350	13 77–19	0.33
121951	14 00–20	0.40	122031	13 96–19	0.38	122111	15 00–19	0.33	122191	14 00–20	0.34	122271	16 87–20	0.41	122351	14 00–20	0.40
121952	14 98–19	0.39	122032	15 94–19	0.43	122112	15 00–20	0.38	122192	14 94–20	0.32	122272	16 98–20	0.31	122352	12 00–19	0.37
121953	13 00–20	0.40	122033	16 90–20	0.32	122113	15 00–20	0.38	122193	14 00–20	0.39	122273	14 94–19	0.37	122353	12 00–19	0.45
121954	15 00–20	0.42	122034	14 00–20	0.51	122114	16 98–20	0.38	122194	14 00–19	0.36	122274	13 00–20	0.39	122354	14 00–19	0.44
121955	18 99–19	0.37	122035	14 00–19	0.37	122115	14 00–20	0.39	122195	16 93–20	0.45	122275	14 00–19	0.39	122355	13 00–20	0.33
121956	14 00–20	0.39	122036	15 00–20	0.42	122116	14 00–19	0.38	122196	14 00–20	0.42	122276	13 00–20	0.40	122356	15 98–20	0.36
121957	14 00–20	0.37	122037	15 00–20	0.42	122117	15 00–19	0.43	122197	14 00–20	0.44	122277	14 91–20	0.48	122357	13 98–20	0.33
121958	15 00–19	0.42	122038	17 60–19	0.42	122118	13 00–19	0.33	122198	14 00–20	0.36	122278	16 98–19	0.32	122358	14 00–20	0.34
121959	14 00–20	0.35	122039	17 96–19	0.36	122119	15 91–19	0.34	122199	13 91–20	0.44	122279	15 00–20	0.38	122359	16 96–20	0.35
121960	14 00–19	0.31	122040	15 91–19	0.46	122120	16 94–19	0.32	122200	16 00–20	0.37	122280	14 96–20	0.44	122360	14 93–20	0.37
121961	16 97–20	0.38	122041	13 00–19	0.40	122121	14 00–19	0.38	122201	15 00–20	0.38	122281	13 00–20	0.38	122361	17 91–20	0.35
121962	16 94–19	0.27	122042	14 00–20	0.35	122122	15 00–20	0.40	122202	15 60–20	0.42	122282	14 00–19	0.34	122362	11 00–19	0.31
121963	14 00–20	0.41	122043	15 00–20	0.40	122123	15 00–20	0.37	122203	15 99–20	0.32	122283	13 00–20	0.34	122363	14 00–20	0.32
121964	12 00–18	0.29	122044	14 91–19	0.33	122124	15 00–20	0.41	122204	15 97–19	0.40	122284	12 98–20	0.37	122364	14 00–20	0.36
121965	13 00–19	0.32	122045	12 98–20	0.34	122125	14 90–19	0.37	122205	17 96–20	0.35	122285	14 00–20	0.30	122365	17 91–20	0.34
121966	14 00–19	0.43	122046	15 00–20	0.47	122126	14 00–20	0.36	122206	16 00–20	0.34	122286	13 97–20	0.28	122366	13 00–19	0.36
121967	14 98–19	0.39	122047	14 97–20	0.33	122127	15 92–20	0.32	122207	16 93–19	0.42	122287	14 00–19	0.41	122367	13 00–20	0.37
121968	16 00–20	0.39	122048	15 00–19	0.36	122128	15 00–19	0.36	122208	17 93–20	0.43	122288	13 95–19	0.39	122368	12 00–19	0.43
121969	15 93–19	0.37	122049	13 00–19	0.47	122129	16 92–19	0.38	122209	14 97–20	0.33	122289	13 00–19	0.37	122369	13 00–20	0.37
121970	15 98–19	0.31	122050	14 94–20	0.37	122130	16 97–20	0.31	122210	16 97–20	0.34	122290	16 93–20	0.34	122370	13 00–19	0.28
121971	13 00–20	0.37	122051	15 98–19	0.35	122131	15 96–19	0.33	122211	12 00–20	0.33	122291	15 00–19	0.40	122371	14 00–20	0.44
121972	12 98–18	0.44	122052	15 00–19	0.42	122132	12 00–20	0.41	122212	14 97–20	0.36	122292	16 97–20	0.44	122372	13 00–19	0.39
121973	15 00–20	0.34	122053	15 00–19	0.45	122133	15 00–20	0.37	122213	14 00–19	0.38	122293	15 00–20	0.43	122373	14 00–19	0.37
121974	13 00–19	0.41	122054	16 87–20	0.35	122134	16 90–19	0.39	122214	15 00–20	0.34	122294	14 98–20	0.39	122374	14 00–20	0.44
121975	14 00–20	0.47	122055	18 91–20	0.35	122135	13 00–18	0.47	122215	15 00–20	0.34	122295	12 00–20	0.41	122375	15 00–20	0.39
121976	14 93–19	0.39	122056	13 00–20	0.39	122136	16 96–19	0.37	122216	13 87–20	0.42	122296	13 99–20	0.35	122376	16 00–20	0.33
121977	16 99–20	0.36	122057	15 94–20	0.40	122137	14 00–20	0.28	122217	14 00–20	0.37	122297	16 93–20	0.42	122377	14 97–20	0.31
121978	12 00–20	0.47	122058	16 97–19	0.25	122138	15 00–20	0.40	122218	14 00–20	0.34	122298	11 00–19	0.41	122378	14 00–19	0.34
121979	14 95–19	0.37	122059	13 00–19	0.45	122139	17 93–19	0.34	122219	12 00–19	0.40	122299	13 87–20	0.33	122379	13 00–20	0.37
121980	15 90–20	0.35	122060	14 94–19	0.32	122140	15 96–20	0.45	122220	15 93–20	0.38	122300	14 00–20	0.31	122380	15 94–20	0.34
121981	17 91–19	0.37	122061	13 91–20	0.33	122141	14 00–20	0.46	122221	15 00–20	0.37	122301	14 96–19	0.44	122381	13 00–19	0.36
121982	14 00–19	0.33	122062	14 00–19	0.43	122142	14 96–19	0.30	122222	14 00–19	0.34	122302	15 98–20	0.33	122382	12 00–20	0.44
121983	15 00–20	0.43	122063	13 00–20	0.41	122143	15 97–19	0.29	122223	17 98–20	0.32	122303	17 96–20	0.47	122383	15 00–20	0.38
121984	14 92–20	0.36	122064	14 00–20	0.34	122144	15 96–20	0.31	122224	15 00–20	0.47	122304	14 99–20	0.30	122384	16 94–20	0.35
121985	13 00–19	0.38	122065	13 00–19	0.37	122145	15 93–19	0.35	122225	15 00–20	0.41	122305	13 00–20	0.41	122385	15 96–20	0.31
121986	14 00–20	0.30	122066	11 95–19	0.26	122146	16 97–20	0.34	122226	14 00–20	0.42	122306	14 00–20	0.38	122386	14 00–20	0.40
121987	16 00–20	0.29	122067	14 00–19	0.42	122147	15 00–20	0.42	122227	12 00–19	0.48	122307	17 92–19	0.42	122387	12 00–20	0.34
121988	15 99–20	0.36	122068	13 00–19	0.34	122148	16 96–19	0.34	122228	12 96–20	0.33	122308	17 69–20	0.41	122388	14 00–19	0.34
121989	14 60–19	0.40	122069	16 96–19	0.31	122149	13 00–19	0.31	122229	14 99–20	0.33	122309	13 00–20	0.31	122389	13 98–20	0.27
121990	15 00–20	0.38	122070	11 00–20	0.45	122150	16 00–20	0.34	122230	19 79–20	0.35	122310	14 00–20	0.36	122390	15 00–20	0.37
121991	16 97–20	0.37	122071	15 92–19	0.37	122151	16 00–20	0.37	122231	14 00–20	0.37	122311	14 00–20	0.36	122391	19 95–20	0.28
121992	15 00–20	0.42	122072	14 00–20	0.35	122152	15 93–20	0.29	122232	16 91–20	0.37	122312	12 00–20	0.39	122392	12 00–19	0.30
121993	15 97–19	0.36	122073	15 00–19	0.46	122153	15 00–20	0.37	122233	13 00–20	0.42	122313	15 96–20	0.32	122393	16 91–20	0.33
121994	14 91–19	0.34	122074	12 00–19	0.36	122154	15 00–20	0.40	122234	11 00–20	0.30	122314	14 00–19	0.39	122394	13 99–19	0.28
121995	15 00–19	0.44	122075	14 00–20	0.36	122155	16 99–20	0.37	122235	15 00–20	0.30	122315	13 00–19	0.41	122395	14 96–19	0.45
121996	14 00–20	0.42	122076	14 00–19	0.45	122156	14 92–20	0.48	122236	15 96–20	0.28	122316	13 00–20	0.33	122396	14 98–20	0.39
121997	14 00–20	0.60	122077	13 97–19	0.36	122157	14 00–19	0.46	122237	15 96–20	0.32	122317	14 00–20	0.31	122397	15 96–20	0.32
121998	14 00–20	0.43	122078	15 96–19	0.27	122158	14 00–19	0.37	122238	15 00–20	0.36	122318	16 96–20	0.33	122398	16 99–20	0.35
121999	14 00–20	0.38	122079	15 95–20	0.39	122159	14 00–19	0.36	122239	14 00–20	0.34	122319	15 96–19	0.42	122399	10 00–19	0.33
122000	15 00–20	0.39	122080	12 00–20	0.36	122160	16 90–19	0.33	122240	14 00–20	0.34	122320	15 00–20	0.31	122400	16 91–20	0.33

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
122401	14 00–19	0.30	122481	14 95–20	0.39	122561	17 92–19	0.45	122641	12 98–20	0.42	122721	15 00–19	0.43	122801	10 00–19	0.39
122402	16 00–20	0.35	122482	16 93–20	0.34	122562	14 98–20	0.38	122642	13 00–19	0.33	122722	16 00–20	0.39	122802	13 00–19	0.49
122403	13 00–20	0.46	122483	14 00–20	0.40	122563	16 99–20	0.39	122643	16 95–20	0.30	122723	18 95–20	0.42	122803	16 91–20	0.35
122404	15 00–20	0.38	122484	13 00–19	0.33	122564	14 00–20	0.38	122644	14 00–19	0.34	122724	16 95–20	0.29	122804	14 00–20	0.34
122405	13 00–20	0.29	122485	15 94–20	0.39	122565	15 60–20	0.35	122645	13 94–19	0.38	122725	14 00–19	0.43	122805	12 00–20	0.33
122406	13 00–20	0.31	122486	12 00–19	0.37	122566	14 00–20	0.42	122646	12 00–19	0.40	122726	14 00–19	0.44	122806	13 00–20	0.29
122407	14 00–20	0.37	122487	15 93–20	0.40	122567	12 00–20	0.34	122647	13 00–20	0.33	122727	15 94–20	0.30	122807	13 96–20	0.37
122408	16 60–19	0.45	122488	13 00–20	0.39	122568	14 99–20	0.38	122648	14 99–20	0.31	122728	14 00–20	0.35	122808	14 95–20	0.36
122409	13 00–20	0.32	122489	16 96–20	0.35	122569	14 00–20	0.36	122649	14 91–20	0.41	122729	17 91–19	0.30	122809	16 91–20	0.31
122410	15 96–20	0.36	122490	16 98–19	0.34	122570	14 00–20	0.33	122650	14 99–20	0.42	122730	13 00–19	0.43	122810	13 00–20	0.36
122411	13 00–20	0.29	122491	15 96–20	0.40	122571	14 00–20	0.36	122651	13 00–19	0.30	122731	14 00–19	0.45	122811	14 97–20	0.38
122412	12 00–20	0.35	122492	14 93–20	0.39	122572	15 00–20	0.36	122652	14 98–20	0.33	122732	15 95–20	0.31	122812	16 79–20	0.41
122413	14 00–19	0.46	122493	13 00–19	0.54	122573	15 00–20	0.36	122653	13 00–20	0.32	122733	19 00–20	0.31	122813	16 93–20	0.36
122414	16 92–19	0.34	122494	15 00–20	0.34	122574	15 91–20	0.38	122654	13 00–20	0.42	122734	15 93–19	0.40	122814	15 95–20	0.36
122415	13 96–19	0.38	122495	13 00–19	0.38	122575	14 00–20	0.34	122655	12 00–19	0.41	122735	12 00–19	0.34	122815	14 00–19	0.28
122416	12 00–20	0.28	122496	14 00–19	0.33	122576	14 00–20	0.36	122656	14 00–20	0.39	122736	13 00–20	0.36	122816	15 00–19	0.24
122417	14 00–20	0.36	122497	14 00–20	0.37	122577	11 00–20	0.38	122657	15 96–20	0.35	122737	14 96–20	0.29	122817	11 00–20	0.40
122418	15 00–20	0.42	122498	14 97–19	0.42	122578	12 00–18	0.41	122658	15 00–20	0.37	122738	11 92–18	0.47	122818	13 00–20	0.35
122419	13 00–20	0.33	122499	14 92–19	0.36	122579	10 00–19	0.38	122659	14 00–20	0.36	122739	11 98–19	0.41	122819	12 00–19	0.47
122420	14 00–19	0.44	122500	14 00–20	0.37	122580	14 96–19	0.31	122660	13 00–19	0.40	122740	12 00–20	0.39	122820	15 96–20	0.43
122421	14 00–19	0.39	122501	16 99–20	0.35	122581	19 99–20	0.36	122661	13 00–20	0.40	122741	15 99–20	0.38	122821	13 00–19	0.39
122422	18 91–20	0.40	122502	13 00–20	0.39	122582	13 00–20	0.41	122662	12 00–19	0.49	122742	15 00–20	0.31	122822	14 96–19	0.39
122423	14 00–19	0.50	122503	16 93–20	0.37	122583	15 91–20	0.34	122663	12 00–19	0.37	122743	12 00–19	0.44	122823	13 00–19	0.34
122424	11 98–19	0.40	122504	15 93–20	0.33	122584	15 00–20	0.39	122664	15 00–20	0.34	122744	14 99–18	0.38	122824	14 00–20	0.26
122425	14 89–20	0.36	122505	14 00–19	0.36	122585	12 00–20	0.33	122665	15 00–19	0.40	122745	15 60–20	0.30	122825	14 96–19	0.32
122426	14 00–20	0.38	122506	16 93–20	0.34	122586	13 00–20	0.40	122666	12 92–19	0.41	122746	15 60–19	0.35	122826	16 92–19	0.36
122427	17 92–20	0.37	122507	14 99–19	0.35	122587	14 00–19	0.40	122667	14 00–20	0.35	122747	14 00–20	0.38	122827	14 00–20	0.37
122428	16 96–20	0.32	122508	14 00–20	0.43	122588	10 00–19	0.42	122668	13 00–20	0.38	122748	12 96–18	0.37	122828	14 96–20	0.29
122429	14 00–19	0.42	122509	13 98–20	0.39	122589	12 00–19	0.44	122669	15 00–19	0.41	122749	16 00–20	0.30	122829	15 96–20	0.32
122430	12 00–20	0.42	122510	15 00–20	0.41	122590	14 96–20	0.41	122670	12 00–20	0.47	122750	13 00–20	0.31	122830	17 60–20	0.40
122431	14 00–20	0.33	122511	14 94–20	0.31	122591	11 00–18	0.41	122671	14 00–20	0.36	122751	14 92–19	0.39	122831	13 00–20	0.47
122432	16 60–19	0.40	122512	14 00–20	0.33	122592	20 53–20	0.39	122672	13 00–19	0.48	122752	13 00–20	0.40	122832	15 96–20	0.30
122433	14 00–19	0.46	122513	14 92–20	0.31	122593	12 00–19	0.41	122673	13 00–19	0.40	122753	15 95–18	0.31	122833	15 92–19	0.40
122434	14 00–20	0.39	122514	14 60–20	0.31	122594	15 00–20	0.39	122674	13 00–20	0.45	122754	14 00–20	0.45	122834	16 93–20	0.37
122435	14 00–19	0.42	122515	14 00–20	0.35	122595	16 91–20	0.31	122675	11 00–19	0.40	122755	13 92–19	0.37	122835	13 00–19	0.37
122436	12 00–19	0.41	122516	14 99–20	0.35	122596	14 00–20	0.38	122676	13 00–20	0.37	122756	14 00–19	0.33	122836	14 99–20	0.36
122437	14 00–20	0.48	122517	13 00–20	0.35	122597	13 00–20	0.34	122677	11 00–20	0.27	122757	18 95–20	0.42	122837	14 00–20	0.40
122438	12 93–20	0.46	122518	13 00–19	0.39	122598	11 00–19	0.39	122678	12 00–20	0.41	122758	14 00–19	0.39	122838	13 00–20	0.36
122439	12 00–19	0.38	122519	12 00–20	0.39	122599	11 91–20	0.45	122679	12 00–20	0.31	122759	17 97–20	0.34	122839	13 00–20	0.32
122440	11 00–19	0.45	122520	12 00–19	0.39	122600	13 96–20	0.35	122680	13 00–19	0.44	122760	15 92–19	0.42	122840	13 00–20	0.38
122441	13 00–20	0.38	122521	16 96–20	0.41	122601	14 00–20	0.42	122681	15 00–20	0.39	122761	14 00–19	0.33	122841	14 96–19	0.45
122442	13 97–20	0.41	122522	14 00–19	0.40	122602	11 00–19	0.44	122682	14 00–20	0.36	122762	17 92–20	0.40	122842	14 00–19	0.47
122443	13 00–20	0.34	122523	12 00–20	0.36	122603	13 00–19	0.46	122683	16 00–20	0.36	122763	15 00–20	0.31	122843	14 91–20	0.37
122444	15 96–19	0.35	122524	15 99–20	0.38	122604	15 00–20	0.39	122684	15 00–20	0.38	122764	13 00–20	0.33	122844	15 92–19	0.45
122445	14 97–20	0.40	122525	10 00–19	0.46	122605	15 96–20	0.34	122685	11 98–19	0.48	122765	15 00–19	0.45	122845	14 00–19	0.49
122446	14 00–19	0.43	122526	11 00–19	0.30	122606	12 00–19	0.43	122686	15 00–19	0.38	122766	14 00–20	0.30	122846	14 00–19	0.38
122447	14 91–20	0.42	122527	15 97–20	0.30	122607	12 00–19	0.45	122687	14 00–20	0.36	122767	16 78–20	0.32	122847	14 00–20	0.35
122448	14 93–20	0.44	122528	13 00–20	0.36	122608	14 00–19	0.40	122688	13 00–19	0.47	122768	14 00–20	0.31	122848	14 96–20	0.44
122449	13 00–20	0.31	122529	15 99–20	0.36	122609	14 00–20	0.43	122689	17 95–20	0.40	122769	15 60–19	0.36	122849	14 00–20	0.39
122450	12 00–20	0.38	122530	13 96–20	0.35	122610	12 91–20	0.30	122690	11 00–19	0.47	122770	14 00–20	0.40	122850	12 95–20	0.33
122451	16 95–20	0.27	122531	16 90–20	0.36	122611	16 79–20	0.40	122691	14 94–20	0.29	122771	12 00–18	0.38	122851	15 00–20	0.34
122452	14 00–20	0.38	122532	14 00–20	0.38	122612	13 00–20	0.42	122692	15 00–20	0.38	122772	16 91–20	0.35	122852	13 00–19	0.37
122453	15 00–19	0.34	122533	14 00–20	0.33	122613	16 00–20	0.43	122693	13 94–19	0.33	122773	15 98–20	0.32	122853	14 00–20	0.42
122454	14 00–20	0.41	122534	12 00–20	0.26	122614	12 00–19	0.35	122694	14 00–20	0.41	122774	16 99–20	0.40	122854	13 00–19	0.38
122455	13 00–20	0.38	122535	15 00–20	0.33	122615	14 00–20	0.29	122695	12 00–19	0.44	122775	16 98–20	0.30	122855	13 00–19	0.41
122456	13 92–19	0.43	122536	12 00–19	0.45	122616	12 00–19	0.38	122696	14 00–20	0.41	122776	16 99–20	0.51	122856	13 00–20	0.39
122457	14 00–19	0.39	122537	15 96–20	0.30	122617	15 98–19	0.43	122697	12 98–19	0.40	122777	15 90–20	0.37	122857	12 97–20	0.40
122458	15 00–20	0.44	122538	14 91–20	0.24	122618	15 00–20	0.43	122698	14 00–20	0.34	122778	14 00–20	0.35	122858	12 00–19	0.52
122459	15 96–19	0.41	122539	14 92–19	0.32	122619	15 00–20	0.39	122699	13 96–20	0.29	122779	16 99–20	0.34	122859	14 96–20	0.33
122460	19 95–20	0.34	122540	13 98–20	0.38	122620	15 00–20	0.44	122700	13 96–19	0.41	122780	15 98–19	0.41	122860	16 94–19	0.30
122461	13 00–19	0.50	122541	14 96–19	0.37	122621	16 97–20	0.40	122701	16 92–19	0.34	122781	14 96–19	0.30	122861	14 00–20	0.30
122462	15 99–20	0.47	122542	12 00–20	0.39	122622	16 96–20	0.36	122702	14 84–19	0.39	122782	14 98–20	0.34	122862	15 00–19	0.39
122463	17 71–20	0.33	122543	12 00–20	0.33	122623	16 95–20	0.32	122703	14 00–20	0.38	122783	12 96–19	0.39	122863	13 00–19	0.41
122464	12 00–19	0.42	122544	13 96–19	0.43	122624	16 94–19	0.33	122704	17 91–19	0.35	122784	16 60–20	0.41	122864	14 00–19	0.43
122465	14 00–20	0.37	122545	13 99–19	0.36	122625	14 00–20	0.34	122705	15 00–20	0.35	122785	13 00–20	0.35	122865	13 00–20	0.40
122466	14 00–19	0.46	122546	16 99–20	0.45	122626	13 89–20	0.42	122706	13 98–20	0.33	122786	11 00–19	0.44	122866	15 96–19	0.33
122467	12 00–20	0.39	122547	15 00–20	0.34	122627	12 00–20	0.39	122707	12 00–19	0.36	122787	10 00–18	0.50	122867	12 00–20	0.33
122468	13 00–20	0.33	122548	12 96–20	0.31	122628	16 99–20	0.32	122708	14 00–20	0.35	122788	11 00–19	0.42	122868	13 00–20	0.40
122469	14 00–20	0.30	122549	15 96–20	0.35	122629	14 00–20	0.37	122709	15 94–19	0.32	122789	9 00–19	0.45	122869	15 92–19	0.50
122470	11 00–20	0.39	122550	13 00–20	0.42	122630	12 00–19	0.39	122710	15 00–20	0.36	122790	11 00–19	0.38	122870	12 00–20	0.29
122471	16 96–20	0.37	122551	15 91–20	0.28	122631	15 91–20	0.41	122711	15 92–19	0.49	122791	15 00–20	0.38	122871	15 91–20	0.43
122472	14 00–19	0.35	122552	17 95–20	0.33	122632	11 00–19	0.43	122712	12 99–18	0.38	122792	14 00–20	0.38	122872	13 00–20	0.37
122473	15 97–20	0.34	122553	15 00–19	0.37	122633	11 96–19	0.44	122713	13 00–20	0.37	122793	15 00–20	0.39	122873	12 96–19	0.38
122474	12 00–19	0.48	122554	13 00–19	0.34	122634	12 00–19	0.30	122714	16 96–19	0.34	122794	15 94–20	0.32	122874	11 00–18	0.52
122475	14 00–20	0.36	122555	13 00–20	0.43	122635	14 00–19	0.42	122715	14 98–19	0.36	122795	13 99–19	0.43	122875	18 91–20	0.32
122476	13 93–20	0.37	122556	14 00–20	0.41	122636	10 00–19	0.40	122716	13 00–19	0.45	122796	14 00–19	0.35	122876	13 00–20	0.32
122477	13 96–20	0.40	122557	15 93–20	0.33	122637	15 00–20	0.27	122717	16 91–20	0.27	122797	13 98–20	0.34	122877	14 00–20	0.45
122478	15 00–19	0.49	122558	15 82–20	0.32	122638	12 00–20	0.35	122718	15 00–20	0.43	122798	13 00–20	0.38	122878	14 00–20	0.32
122479	13 00–20	0.31	122559	13 96–19	0.41	122639	10 00–19	0.40	122719	15 91–19	0.44	122799	14 96–19	0.43	122879	12 00–20	0.33
122480	14 00–20	0.36	122560	16 96–19	0.40	122640	11 98–19	0.32	122720	13 98–20	0.38	122800	13 00–19	0.33	122880	12 00–20	0.31

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
122881	14 00–20	0.40	122961	12 00–19	0.38	123041	14 00–20	0.35	123121	15 92–19	0.41	123201	12 00–19	0.39	123281	14 00–20	0.38
122882	15 00–20	0.41	122962	18 00–20	0.33	123042	15 91–20	0.37	123122	16 91–19	0.37	123202	15 00–20	0.36	123282	13 00–20	0.41
122883	13 96–19	0.38	122963	15 97–20	0.36	123043	14 77–20	0.39	123123	17 96–20	0.28	123203	13 00–19	0.37	123283	13 00–20	0.37
122884	15 96–19	0.37	122964	14 93–20	0.35	123044	12 96–19	0.46	123124	16 99–20	0.34	123204	11 00–19	0.40	123284	13 00–20	0.39
122885	12 00–19	0.40	122965	16 94–20	0.44	123045	15 96–20	0.33	123125	14 96–19	0.30	123205	16 00–20	0.33	123285	14 91–20	0.37
122886	16 96–20	0.44	122966	13 00–20	0.31	123046	11 00–19	0.43	123126	17 94–20	0.33	123206	15 00–20	0.36	123286	14 94–19	0.39
122887	13 00–20	0.37	122967	13 00–19	0.41	123047	14 00–19	0.41	123127	14 96–20	0.32	123207	15 96–20	0.44	123287	14 00–20	0.32
122888	14 00–20	0.48	122968	13 00–20	0.27	123048	13 00–20	0.33	123128	15 00–19	0.24	123208	14 00–19	0.50	123288	16 99–20	0.42
122889	16 91–20	0.34	122969	15 60–20	0.28	123049	14 00–19	0.60	123129	15 00–20	0.35	123209	15 94–20	0.32	123289	14 00–20	0.37
122890	13 98–19	0.41	122970	11 98–18	0.41	123050	14 00–19	0.46	123130	13 00–20	0.44	123210	15 96–20	0.31	123290	14 00–19	0.43
122891	14 00–20	0.33	122971	13 00–19	0.40	123051	12 00–20	0.33	123131	15 99–19	0.37	123211	16 95–20	0.35	123291	14 00–20	0.33
122892	16 98–19	0.43	122972	15 92–20	0.37	123052	15 00–20	0.35	123132	15 00–19	0.39	123212	14 98–19	0.39	123292	14 97–20	0.36
122893	14 00–20	0.35	122973	15 00–20	0.28	123053	13 00–20	0.40	123133	15 00–20	0.38	123213	13 00–20	0.37	123293	13 00–20	0.46
122894	15 00–20	0.38	122974	14 00–19	0.41	123054	15 99–20	0.40	123134	15 98–20	0.33	123214	16 00–20	0.34	123294	14 00–20	0.38
122895	14 00–19	0.41	122975	12 94–19	0.38	123055	15 00–20	0.42	123135	11 00–20	0.36	123215	15 00–20	0.40	123295	14 89–19	0.41
122896	16 86–20	0.42	122976	17 96–20	0.32	123056	14 00–20	0.36	123136	16 94–19	0.39	123216	12 00–19	0.29	123296	13 99–19	0.38
122897	15 95–20	0.40	122977	13 92–19	0.32	123057	15 00–19	0.41	123137	13 00–20	0.39	123217	18 95–20	0.34	123297	14 00–19	0.36
122898	12 00–19	0.39	122978	14 00–20	0.32	123058	14 93–20	0.41	123138	14 98–20	0.43	123218	13 00–20	0.40	123298	13 00–20	0.39
122899	15 00–19	0.34	122979	14 95–19	0.34	123059	14 00–19	0.38	123139	13 00–19	0.40	123219	14 00–20	0.43	123299	15 91–20	0.35
122900	14 98–19	0.42	122980	14 00–19	0.48	123060	13 00–20	0.36	123140	14 92–19	0.35	123220	13 00–20	0.37	123300	16 00–19	0.29
122901	15 00–20	0.32	122981	14 00–20	0.37	123061	13 00–19	0.38	123141	14 00–20	0.33	123221	12 00–20	0.37	123301	14 98–19	0.36
122902	15 96–19	0.36	122982	13 00–20	0.35	123062	13 00–19	0.42	123142	15 95–20	0.38	123222	13 89–19	0.22	123302	16 93–20	0.35
122903	13 00–20	0.33	122983	13 00–20	0.29	123063	14 99–20	0.36	123143	14 00–20	0.37	123223	15 94–19	0.35	123303	16 93–20	0.31
122904	11 00–20	0.35	122984	14 00–19	0.33	123064	14 96–20	0.31	123144	13 00–20	0.31	123224	11 00–19	0.35	123304	13 99–20	0.34
122905	12 00–19	0.46	122985	15 99–20	0.43	123065	14 00–20	0.29	123145	13 96–19	0.30	123225	13 96–20	0.27	123305	11 99–19	0.45
122906	13 00–19	0.34	122986	16 98–20	0.30	123066	13 00–20	0.38	123146	15 99–20	0.37	123226	16 96–20	0.36	123306	13 96–19	0.35
122907	13 96–20	0.34	122987	13 00–20	0.43	123067	11 00–19	0.39	123147	14 60–20	0.45	123227	15 92–20	0.36	123307	12 00–19	0.38
122908	12 00–19	0.35	122988	14 00–20	0.39	123068	11 00–20	0.36	123148	15 00–19	0.39	123228	15 00–20	0.29	123308	15 99–20	0.44
122909	18 97–20	0.43	122989	16 60–20	0.33	123069	14 96–20	0.38	123149	12 00–19	0.45	123229	14 00–20	0.42	123309	13 00–19	0.39
122910	14 00–20	0.41	122990	15 99–20	0.33	123070	14 98–20	0.43	123150	13 00–20	0.34	123230	13 00–19	0.46	123310	11 00–20	0.31
122911	12 00–20	0.38	122991	15 00–20	0.29	123071	13 00–19	0.39	123151	14 00–20	0.36	123231	15 93–20	0.41	123311	14 00–20	0.39
122912	13 00–20	0.36	122992	17 97–20	0.41	123072	11 00–19	0.37	123152	16 92–20	0.39	123232	15 91–20	0.33	123312	15 96–19	0.22
122913	14 96–19	0.32	122993	12 00–20	0.46	123073	12 00–19	0.45	123153	15 00–20	0.44	123233	15 96–20	0.46	123313	15 00–20	0.46
122914	15 00–19	0.72	122994	13 91–20	0.38	123074	14 00–19	0.41	123154	16 96–20	0.45	123234	15 00–19	0.45	123314	14 95–18	0.38
122915	11 00–20	0.33	122995	13 00–19	0.49	123075	12 00–19	0.38	123155	15 99–20	0.39	123235	14 00–20	0.36	123315	13 00–19	0.39
122916	14 00–20	0.42	122996	15 97–19	0.38	123076	12 54–19	0.47	123156	13 00–20	0.34	123236	13 00–19	0.35	123316	16 00–20	0.38
122917	13 00–20	0.35	122997	15 92–19	0.42	123077	14 96–20	0.35	123157	14 98–19	0.36	123237	12 91–20	0.35	123317	14 91–20	0.34
122918	13 00–20	0.37	122998	15 98–20	0.32	123078	13 00–19	0.38	123158	15 00–20	0.32	123238	12 98–18	0.51	123318	13 93–20	0.33
122919	17 98–20	0.40	122999	16 95–20	0.28	123079	13 00–19	0.37	123159	13 00–19	0.30	123239	14 00–20	0.33	123319	13 00–19	0.32
122920	12 00–19	0.51	123000	15 96–19	0.31	123080	15 00–20	0.41	123160	14 99–20	0.42	123240	14 99–20	0.37	123320	16 96–20	0.38
122921	15 00–20	0.40	123001	13 00–18	0.36	123081	13 00–20	0.41	123161	14 96–19	0.36	123241	15 97–19	0.33	123321	13 98–19	0.41
122922	12 00–19	0.40	123002	14 92–20	0.34	123082	11 00–19	0.39	123162	15 00–20	0.32	123242	12 00–19	0.37	123322	14 99–19	0.40
122923	12 00–19	0.46	123003	13 00–19	0.40	123083	14 00–20	0.42	123163	14 92–19	0.37	123243	13 00–20	0.33	123323	13 00–19	0.42
122924	13 94–18	0.42	123004	13 93–20	0.42	123084	13 00–20	0.34	123164	16 97–20	0.40	123244	15 91–20	0.35	123324	15 91–20	0.39
122925	12 00–19	0.49	123005	13 00–19	0.35	123085	15 00–20	0.32	123165	13 00–20	0.34	123245	15 00–19	0.41	123325	12 00–19	0.45
122926	14 96–20	0.38	123006	13 00–20	0.32	123086	13 84–20	0.38	123166	13 00–19	0.29	123246	13 00–20	0.30	123326	11 00–19	0.37
122927	12 90–18	0.41	123007	14 96–20	0.41	123087	14 93–20	0.33	123167	12 96–20	0.41	123247	14 93–20	0.39	123327	13 00–19	0.45
122928	14 96–20	0.35	123008	13 00–20	0.40	123088	13 90–19	0.36	123168	18 95–20	0.35	123248	12 00–19	0.44	123328	10 00–18	0.45
122929	16 00–19	0.39	123009	15 95–20	0.37	123089	11 98–18	0.42	123169	15 91–20	0.38	123249	13 00–19	0.38	123329	13 00–20	0.37
122930	14 00–19	0.36	123010	13 00–20	0.32	123090	15 00–20	0.36	123170	15 95–20	0.31	123250	14 00–20	0.35	123330	13 00–20	0.33
122931	15 99–20	0.32	123011	13 91–20	0.34	123091	15 99–19	0.25	123171	15 00–20	0.36	123251	13 00–20	0.39	123331	12 00–20	0.37
122932	14 99–20	0.25	123012	14 98–20	0.39	123092	12 00–19	0.49	123172	15 00–20	0.43	123252	14 94–19	0.39	123332	16 91–20	0.31
122933	14 00–20	0.34	123013	14 00–19	0.40	123093	15 93–20	0.40	123173	12 00–20	0.36	123253	14 00–20	0.40	123333	13 00–19	0.40
122934	15 00–20	0.34	123014	12 00–19	0.34	123094	15 89–20	0.31	123174	12 00–19	0.35	123254	13 00–19	0.38	123334	14 00–20	0.35
122935	13 00–19	0.39	123015	12 00–19	0.47	123095	16 96–20	0.38	123175	12 00–20	0.33	123255	14 00–20	0.36	123335	13 00–20	0.39
122936	14 00–19	0.48	123016	14 00–20	0.34	123096	13 00–19	0.42	123176	13 00–20	0.31	123256	14 00–20	0.36	123336	13 00–20	0.41
122937	13 00–20	0.35	123017	13 00–20	0.39	123097	14 93–20	0.41	123177	14 96–19	0.31	123257	13 00–20	0.40	123337	11 00–19	0.38
122938	14 00–20	0.41	123018	18 93–20	0.32	123098	17 92–20	0.34	123178	14 00–19	0.30	123258	15 95–20	0.33	123338	12 00–20	0.37
122939	16 98–20	0.37	123019	14 00–19	0.41	123099	13 00–20	0.42	123179	11 00–19	0.37	123259	13 97–19	0.25	123339	14 00–20	0.38
122940	14 99–19	0.32	123020	15 00–20	0.27	123100	14 97–19	0.39	123180	12 00–20	0.32	123260	11 00–19	0.48	123340	12 92–19	0.37
122941	16 00–20	0.39	123021	14 95–19	0.33	123101	14 00–19	0.35	123181	14 00–19	0.38	123261	15 83–19	0.45	123341	14 00–20	0.35
122942	15 92–19	0.35	123022	13 00–20	0.29	123102	14 00–20	0.45	123182	14 96–20	0.28	123262	16 95–20	0.28	123342	12 00–20	0.39
122943	14 00–20	0.37	123023	15 98–20	0.43	123103	15 74–19	0.44	123183	11 00–19	0.43	123263	13 00–20	0.34	123343	15 86–18	0.44
122944	17 98–20	0.41	123024	14 00–20	0.40	123104	15 00–20	0.45	123184	14 00–20	0.39	123264	15 97–19	0.33	123344	13 00–20	0.34
122945	14 00–20	0.35	123025	14 00–19	0.36	123105	14 00–19	0.31	123185	14 95–19	0.35	123265	15 98–19	0.57	123345	12 00–19	0.54
122946	15 00–20	0.40	123026	14 00–19	0.41	123106	15 99–20	0.30	123186	14 00–20	0.43	123266	16 98–20	0.32	123346	13 96–19	0.36
122947	14 91–20	0.31	123027	16 00–20	0.45	123107	15 99–20	0.35	123187	15 96–19	0.40	123267	14 00–20	0.32	123347	19 95–19	0.29
122948	13 00–20	0.30	123028	14 60–20	0.36	123108	13 00–19	0.32	123188	14 00–20	0.32	123268	14 00–19	0.71	123348	19 98–20	0.37
122949	15 96–19	0.31	123029	14 00–20	0.31	123109	12 00–20	0.33	123189	15 94–20	0.36	123269	14 98–19	0.38	123349	11 00–20	0.29
122950	14 00–19	0.41	123030	10 00–19	0.45	123110	15 99–20	0.37	123190	13 00–19	0.33	123270	15 94–19	0.38	123350	15 00–20	0.34
122951	17 79–20	0.41	123031	14 00–19	0.41	123111	17 96–19	0.39	123191	14 95–20	0.39	123271	14 00–20	0.38	123351	17 93–20	0.37
122952	13 91–19	0.30	123032	16 99–20	0.37	123112	15 99–20	0.35	123192	12 00–19	0.36	123272	17 94–20	0.35	123352	13 00–19	0.40
122953	15 96–20	0.37	123033	14 91–20	0.42	123113	14 00–19	0.51	123193	14 00–19	0.41	123273	16 00–20	0.48	123353	15 00–20	0.35
122954	13 96–19	0.34	123034	13 95–20	0.35	123114	12 00–18	0.38	123194	14 00–19	0.31	123274	13 00–20	0.30	123354	12 00–20	0.40
122955	14 00–19	0.42	123035	13 00–19	0.39	123115	12 94–19	0.39	123195	15 60–20	0.33	123275	12 00–19	0.38	123355	15 98–20	0.34
122956	14 00–20	0.41	123036	15 94–19	0.37	123116	15 00–20	0.40	123196	14 00–19	0.42	123276	14 00–19	0.36	123356	15 96–19	0.48
122957	13 00–20	0.37	123037	13 99–20	0.42	123117	16 99–20	0.44	123197	14 92–19	0.39	123277	12 88–20	0.36	123357	14 00–20	0.39
122958	14 00–20	0.44	123038	15 00–20	0.31	123118	12 00–20	0.41	123198	14 91–20	0.36	123278	12 00–19	0.36	123358	11 97–20	0.42
122959	13 00–20	0.43	123039	13 00–20	0.32	123119	14 96–20	0.45	123199	12 00–19	0.39	123279	11 00–19	0.40	123359	12 00–20	0.29
122960	13 00–20	0.43	123040	13 00–19	0.34	123120	19 98–20	0.35	123200	16 00–20	0.34	123280	10 00–18	0.40	123360	11 00–19	0.44

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
123361	15 00–20	0.40	123441	13 00–19	0.34	123521	14 00–19	0.37	123601	14 00–18	0.43	123681	15 00–20	0.45	123761	14 98–20	0.34
123362	14 00–20	0.35	123442	12 00–19	0.29	123522	12 00–19	0.40	123602	13 00–20	0.38	123682	14 99–20	0.37	123762	12 00–20	0.42
123363	14 00–20	0.36	123443	12 99–19	0.36	123523	11 00–20	0.39	123603	14 00–19	0.40	123683	14 99–19	0.36	123763	14 98–20	0.32
123364	15 00–19	0.40	123444	14 00–20	0.41	123524	15 98–20	0.33	123604	15 94–19	0.28	123684	17 98–19	0.37	123764	14 00–20	0.38
123365	13 00–20	0.34	123445	15 91–20	0.36	123525	14 92–19	0.38	123605	17 97–20	0.38	123685	13 99–18	0.45	123765	12 97–20	0.38
123366	15 00–20	0.35	123446	13 00–19	0.34	123526	15 99–19	0.32	123606	14 00–20	0.35	123686	15 00–19	0.37	123766	15 98–19	0.25
123367	14 00–20	0.36	123447	18 90–19	0.32	123527	14 00–20	0.42	123607	12 91–18	0.37	123687	11 00–19	0.38	123767	11 00–19	0.38
123368	14 00–19	0.38	123448	12 00–20	0.33	123528	13 91–20	0.34	123608	14 87–19	0.40	123688	16 92–20	0.39	123768	12 96–19	0.24
123369	13 00–20	0.36	123449	15 96–20	0.39	123529	14 95–19	0.37	123609	17 93–20	0.39	123689	13 99–19	0.43	123769	16 99–20	0.31
123370	13 99–20	0.37	123450	13 00–19	0.42	123530	13 00–20	0.40	123610	11 99–18	0.39	123690	14 99–19	0.34	123770	16 96–20	0.35
123371	14 98–19	0.33	123451	13 97–20	0.34	123531	12 93–19	0.46	123611	12 00–19	0.35	123691	12 00–19	0.41	123771	15 99–20	0.32
123372	15 99–20	0.36	123452	13 95–20	0.46	123532	12 00–19	0.27	123612	15 99–19	0.44	123692	15 00–20	0.35	123772	16 99–20	0.37
123373	16 98–20	0.35	123453	14 00–19	0.41	123533	14 00–20	0.36	123613	14 00–20	0.35	123693	14 00–20	0.32	123773	14 99–19	0.41
123374	15 91–20	0.38	123454	14 92–19	0.36	123534	11 00–20	0.37	123614	13 00–20	0.39	123694	15 98–20	0.39	123774	12 91–18	0.40
123375	15 00–19	0.39	123455	15 98–19	0.38	123535	13 00–20	0.44	123615	13 00–19	0.38	123695	19 55–20	0.31	123775	14 01–20	0.37
123376	13 00–18	0.46	123456	16 94–19	0.46	123536	12 00–20	0.43	123616	12 96–19	0.27	123696	17 92–20	0.34	123776	12 99–20	0.31
123377	14 93–19	0.40	123457	13 00–20	0.33	123537	15 91–20	0.34	123617	16 91–20	0.38	123697	14 99–19	0.35	123777	12 93–18	0.45
123378	13 98–19	0.28	123458	14 00–20	0.36	123538	12 00–19	0.42	123618	15 92–19	0.59	123698	16 99–19	0.39	123778	13 00–19	0.35
123379	15 94–19	0.33	123459	14 95–20	0.33	123539	14 00–18	0.38	123619	14 95–20	0.40	123699	18 99–19	0.74	123779	14 99–19	0.39
123380	15 83–20	0.46	123460	14 00–20	0.36	123540	13 00–20	0.41	123620	15 00–20	0.35	123700	16 00–20	0.31	123780	14 01–20	0.31
123381	14 00–19	0.40	123461	13 00–19	0.29	123541	13 00–18	0.47	123621	16 00–19	0.28	123701	16 90–20	0.37	123781	15 98–20	0.40
123382	13 99–20	0.38	123462	14 99–19	0.43	123542	15 92–20	0.39	123622	13 00–20	0.45	123702	13 99–19	0.33	123782	13 99–18	0.43
123383	14 00–19	0.36	123463	15 00–20	0.43	123543	12 00–20	0.36	123623	15 00–19	0.35	123703	14 98–18	0.39	123783	16 95–20	0.39
123384	14 00–20	0.42	123464	13 00–19	0.40	123544	15 00–20	0.48	123624	13 00–20	0.46	123704	14 99–19	0.47	123784	17 96–20	0.33
123385	13 00–20	0.33	123465	13 00–20	0.32	123545	14 00–20	0.30	123625	14 97–19	0.43	123705	12 00–19	0.42	123785	14 99–20	0.39
123386	17 99–19	0.32	123466	14 00–20	0.34	123546	13 00–20	0.37	123626	14 99–18	0.34	123706	14 00–19	0.31	123786	18 60–19	0.34
123387	12 99–19	0.39	123467	14 00–20	0.38	123547	15 98–19	0.49	123627	16 99–20	0.38	123707	16 00–19	0.31	123787	16 93–19	0.38
123388	14 00–20	0.36	123468	17 94–20	0.27	123548	11 00–18	0.42	123628	15 77–20	0.36	123708	13 00–20	0.41	123788	13 00–20	0.40
123389	13 00–20	0.38	123469	14 99–19	0.43	123549	14 00–19	0.45	123629	12 99–19	0.41	123709	13 00–18	0.45	123789	16 90–20	0.31
123390	15 00–20	0.39	123470	14 00–20	0.32	123550	11 00–19	0.36	123630	13 00–20	0.32	123710	12 99–19	0.44	123790	13 99–18	0.36
123391	14 93–19	0.33	123471	16 97–20	0.34	123551	10 99–20	0.28	123631	15 90–20	0.39	123711	14 00–19	0.42	123791	13 00–20	0.37
123392	15 00–19	0.37	123472	12 96–20	0.39	123552	17 99–20	0.42	123632	13 00–20	0.35	123712	13 00–20	0.35	123792	15 01–20	0.30
123393	15 00–20	0.39	123473	11 91–20	0.46	123553	14 99–20	0.37	123633	13 99–20	0.30	123713	15 00–20	0.27	123793	17 99–20	0.32
123394	12 91–19	0.35	123474	12 00–20	0.40	123554	12 00–20	0.37	123634	12 94–18	0.33	123714	15 00–19	0.35	123794	15 01–19	0.40
123395	15 98–19	0.39	123475	13 00–20	0.35	123555	12 98–19	0.39	123635	14 95–20	0.29	123715	13 00–19	0.43	123795	16 94–20	0.37
123396	15 00–20	0.37	123476	14 00–20	0.38	123556	11 00–19	0.45	123636	14 00–20	0.35	123716	13 00–19	0.40	123796	10 99–18	0.44
123397	15 94–19	0.36	123477	12 00–19	0.40	123557	13 00–20	0.35	123637	15 91–18	0.40	123717	13 98–19	0.40	123797	14 98–19	0.43
123398	14 00–19	0.35	123478	14 00–19	0.42	123558	17 00–20	0.39	123638	15 00–19	0.39	123718	13 00–20	0.29	123798	17 99–19	0.39
123399	15 98–19	0.37	123479	15 00–19	0.40	123559	13 00–20	0.37	123639	14 00–19	0.29	123719	16 00–19	0.37	123799	17 00–20	0.38
123400	13 00–20	0.38	123480	14 00–20	0.32	123560	12 00–18	0.39	123640	15 00–19	0.45	123720	16 92–20	0.35	123800	14 99–19	0.44
123401	14 00–19	0.35	123481	14 00–19	0.37	123561	13 00–20	0.40	123641	17 97–19	0.48	123721	15 00–20	0.32	123801	15 98–19	0.48
123402	14 00–20	0.38	123482	15 93–20	0.37	123562	17 96–19	0.46	123642	14 91–19	0.40	123722	13 00–20	0.39	123802	14 00–19	0.37
123403	16 97–20	0.37	123483	14 00–20	0.42	123563	12 99–20	0.37	123643	14 92–20	0.34	123723	15 00–20	0.43	123803	16 60–19	0.38
123404	12 99–20	0.36	123484	13 00–19	0.36	123564	13 00–19	0.36	123644	14 99–19	0.48	123724	12 96–18	0.45	123804	13 00–19	0.38
123405	16 98–20	0.40	123485	13 00–19	0.41	123565	13 00–20	0.28	123645	15 99–19	0.39	123725	15 92–20	0.36	123805	14 99–20	0.41
123406	14 93–20	0.38	123486	14 00–20	0.42	123566	13 00–20	0.41	123646	16 00–20	0.38	123726	14 00–20	0.36	123806	16 93–20	0.34
123407	15 96–20	0.37	123487	15 00–20	0.35	123567	12 00–19	0.46	123647	16 95–20	0.27	123727	13 98–19	0.38	123807	16 93–20	0.31
123408	13 00–19	0.40	123488	13 00–19	0.42	123568	14 00–19	0.46	123648	12 99–19	0.45	123728	11 99–18	0.43	123808	14 01–19	0.43
123409	15 00–19	0.43	123489	14 98–19	0.42	123569	13 00–20	0.36	123649	15 91–19	0.33	123729	13 99–19	0.41	123809	12 99–20	0.35
123410	13 00–20	0.35	123490	15 00–20	0.34	123570	13 97–20	0.45	123650	13 00–20	0.39	123730	14 98–19	0.41	123810	14 01–19	0.30
123411	14 96–19	0.33	123491	15 00–19	0.44	123571	12 00–19	0.70	123651	15 99–19	0.41	123731	13 99–19	0.32	123811	13 60–19	0.46
123412	14 00–19	0.41	123492	14 00–20	0.34	123572	12 91–19	0.35	123652	14 00–19	0.42	123732	15 01–19	0.41	123812	16 99–19	0.42
123413	13 92–20	0.35	123493	14 00–19	0.39	123573	13 00–20	0.41	123653	15 00–19	0.41	123733	16 97–19	0.45	123813	12 99–19	0.43
123414	12 00–19	0.35	123494	13 99–20	0.34	123574	12 00–19	0.48	123654	13 00–20	0.42	123734	16 91–19	0.40	123814	14 01–20	0.38
123415	14 00–20	0.33	123495	15 94–19	0.42	123575	17 77–19	0.37	123655	14 95–19	0.42	123735	12 99–19	0.38	123815	13 99–20	0.38
123416	17 98–19	0.36	123496	14 00–19	0.32	123576	12 00–20	0.38	123656	13 00–20	0.30	123736	15 89–19	0.37	123816	15 99–20	0.42
123417	14 95–20	0.43	123497	14 00–20	0.47	123577	14 00–20	0.38	123657	15 99–20	0.39	123737	14 01–19	0.43	123817	12 00–19	0.34
123418	14 95–20	0.36	123498	12 99–19	0.40	123578	13 93–19	0.38	123658	15 99–19	0.39	123738	17 97–19	0.37	123818	16 60–20	0.32
123419	13 96–19	0.53	123499	13 00–19	0.39	123579	14 99–19	0.43	123659	15 91–19	0.36	123739	14 99–19	0.40	123819	14 93–19	0.37
123420	14 00–19	0.31	123500	15 92–19	0.24	123580	14 00–20	0.41	123660	14 99–19	0.39	123740	16 00–19	0.43	123820	14 00–19	0.36
123421	12 00–20	0.30	123501	14 00–20	0.42	123581	13 97–19	0.35	123661	13 95–20	0.31	123741	16 95–19	0.36	123821	14 00–19	0.35
123422	17 94–19	0.34	123502	12 96–20	0.35	123582	13 00–19	0.44	123662	15 00–19	0.34	123742	12 97–19	0.36	123822	17 93–20	0.32
123423	13 00–20	0.35	123503	14 98–19	0.36	123583	13 00–20	0.35	123663	14 00–19	0.44	123743	13 01–20	0.39	123823	13 99–20	0.37
123424	14 00–19	0.39	123504	16 60–19	0.41	123584	12 98–18	0.42	123664	15 99–19	0.36	123744	14 01–20	0.33	123824	14 99–19	0.43
123425	14 00–19	0.40	123505	14 95–19	0.28	123585	12 00–19	0.45	123665	12 00–19	0.43	123745	16 99–20	0.37	123825	15 99–20	0.42
123426	12 00–19	0.34	123506	15 97–20	0.35	123586	12 00–19	0.36	123666	13 00–20	0.29	123746	16 97–19	0.32	123826	14 99–18	0.34
123427	12 97–20	0.38	123507	15 00–20	0.35	123587	13 00–20	0.37	123667	15 00–19	0.36	123747	11 83–19	0.56	123827	13 99–18	0.45
123428	13 00–19	0.30	123508	14 00–19	0.36	123588	14 00–20	0.39	123668	15 93–20	0.36	123748	12 00–20	0.46	123828	15 98–19	0.37
123429	12 97–20	0.36	123509	7 00–18	0.32	123589	13 00–20	0.44	123669	13 00–20	0.37	123749	12 00–19	0.44	123829	16 01–20	0.44
123430	13 00–20	0.37	123510	13 00–20	0.34	123590	13 94–19	0.39	123670	14 00–19	0.45	123750	15 99–19	0.47	123830	17 96–19	0.36
123431	14 98–19	0.37	123511	14 93–20	0.36	123591	13 00–20	0.34	123671	13 95–20	0.43	123751	13 00–20	0.37	123831	15 96–19	0.37
123432	15 00–19	0.39	123512	14 00–19	0.55	123592	13 87–19	0.43	123672	14 99–19	0.42	123752	14 95–19	0.41	123832	11 99–18	0.48
123433	14 00–19	0.32	123513	13 00–19	0.39	123593	11 95–19	0.51	123673	14 00–20	0.31	123753	14 00–20	0.36	123833	15 94–19	0.35
123434	12 95–19	0.35	123514	12 00–20	0.33	123594	12 99–20	0.39	123674	16 99–20	0.35	123754	13 00–19	0.37	123834	15 01–19	0.45
123435	13 99–18	0.40	123515	14 00–20	0.41	123595	13 92–20	0.30	123675	15 95–19	0.36	123755	15 98–19	0.39	123835	15 91–19	0.32
123436	14 00–20	0.38	123516	16 98–19	0.39	123596	14 93–20	0.39	123676	17 93–20	0.30	123756	12 90–20	0.34	123836	15 99–19	0.41
123437	15 00–20	0.40	123517	16 98–19	0.49	123597	10 95–19	0.39	123677	15 99–19	0.40	123757	12 90–20	0.37	123837	13 01–20	0.43
123438	17 95–19	0.44	123518	15 99–19	0.41	123598	13 00–19	0.33	123678	16 90–20	0.28	123758	13 01–19	0.37	123838	13 99–20	0.46
123439	13 00–19	0.41	123519	14 00–19	0.44	123599	10 00–19	0.38	123679	15 99–20	0.37	123759	12 01–20	0.42	123839	12 01–19	0.33
123440	14 00–20	0.42	123520	14 95–20	0.47	123600	13 00–20	0.38	123680	14 99–19	0.31	123760	10 00–19	0.44	123840	14 99–19	0.42

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
123841	14 99–19	0.35	123921	15 96–19	0.26	124001	17 60–20	0.42	124081	11 99–19	0.44	124161	16 90–19	0.40	124241	15 91–20	0.27
123842	11 99–19	0.41	123922	15 98–19	0.31	124002	14 00–20	0.43	124082	14 00–19	0.48	124162	15 96–20	0.28	124242	12 98–20	0.36
123843	13 92–19	0.42	123923	14 95–19	0.39	124003	18 98–19	0.40	124083	14 00–19	0.42	124163	14 00–20	0.39	124243	13 95–20	0.39
123844	13 99–19	0.44	123924	15 91–20	0.34	124004	17 93–20	0.38	124084	14 01–19	0.43	124164	13 95–20	0.31	124244	14 98–20	0.33
123845	18 95–19	0.33	123925	17 00–20	0.38	124005	17 60–19	0.37	124085	12 98–19	0.40	124165	15 00–20	0.36	124245	14 00–20	0.39
123846	11 99–20	0.44	123926	16 98–19	0.31	124006	15 97–20	0.45	124086	18 91–19	0.36	124166	15 95–20	0.30	124246	14 60–20	0.39
123847	13 99–18	0.41	123927	15 92–19	0.37	124007	12 01–19	0.32	124087	16 94–19	0.34	124167	14 00–20	0.36	124247	13 01–20	0.37
123848	13 01–19	0.37	123928	14 98–20	0.46	124008	16 01–19	0.33	124088	12 01–19	0.47	124168	13 91–20	0.36	124248	15 96–20	0.32
123849	13 79–19	0.44	123929	15 01–19	0.31	124009	16 93–19	0.35	124089	14 00–19	0.44	124169	15 90–19	0.42	124249	15 00–20	0.32
123850	15 01–19	0.37	123930	15 01–19	0.57	124010	15 96–19	0.39	124090	17 94–18	0.25	124170	16 94–20	0.32	124250	14 01–20	0.34
123851	15 99–20	0.37	123931	15 99–19	0.43	124011	15 99–19	0.32	124091	16 01–20	0.38	124171	13 01–20	0.32	124251	14 98–20	0.32
123852	15 96–19	0.34	123932	15 99–20	0.37	124012	18 94–19	0.41	124092	15 01–19	0.37	124172	16 97–20	0.29	124252	15 76–19	0.35
123853	14 99–18	0.47	123933	15 98–20	0.38	124013	11 98–17	0.38	124093	15 00–19	0.41	124173	15 98–20	0.29	124253	16 91–19	0.39
123854	14 93–20	0.44	123934	15 01–19	0.28	124014	15 01–19	0.33	124094	16 00–19	0.31	124174	14 01–20	0.32	124254	12 99–19	0.40
123855	14 00–19	0.31	123935	18 97–19	0.38	124015	13 99–20	0.38	124095	16 91–19	0.33	124175	14 95–20	0.40	124255	14 95–20	0.33
123856	12 01–19	0.35	123936	11 96–19	0.38	124016	16 98–18	0.30	124096	13 98–19	0.44	124176	11 98–20	0.35	124256	15 98–20	0.32
123857	14 99–19	0.36	123937	10 01–19	0.43	124017	15 93–20	0.35	124097	14 01–19	0.38	124177	14 98–20	0.34	124257	15 92–19	0.36
123858	15 01–19	0.37	123938	14 01–20	0.46	124018	13 99–20	0.32	124098	15 90–20	0.46	124178	13 01–20	0.33	124258	15 01–20	0.34
123859	15 00–20	0.36	123939	16 55–19	0.38	124019	15 99–20	0.30	124099	13 00–19	0.45	124179	16 90–20	0.40	124259	15 91–20	0.33
123860	14 01–19	0.38	123940	14 92–19	0.39	124020	13 92–18	0.35	124100	15 93–19	0.36	124180	15 98–20	0.36	124260	14 99–19	0.37
123861	17 99–20	0.30	123941	17 97–19	0.40	124021	19 91–19	0.34	124101	17 96–20	0.41	124181	14 01–20	0.37	124261	14 98–19	0.39
123862	12 01–20	0.37	123942	16 99–19	0.40	124022	16 96–19	0.34	124102	14 01–19	0.28	124182	16 97–20	0.31	124262	15 93–19	0.40
123863	15 01–19	0.43	123943	16 99–20	0.29	124023	16 01–19	0.29	124103	16 01–19	0.33	124183	14 98–20	0.39	124263	14 98–20	0.40
123864	16 01–20	0.33	123944	13 99–19	0.40	124024	12 99–19	0.44	124104	15 98–20	0.36	124184	14 98–20	0.39	124264	14 00–20	0.32
123865	15 96–18	0.44	123945	15 99–19	0.38	124025	18 98–19	0.31	124105	12 95–19	0.37	124185	14 01–20	0.38	124265	14 00–19	0.37
123866	12 99–19	0.36	123946	16 98–19	0.41	124026	14 01–19	0.36	124106	11 99–18	0.35	124186	15 00–20	0.42	124266	14 98–19	0.38
123867	15 99–19	0.34	123947	12 98–20	0.30	124027	15 01–19	0.41	124107	16 91–19	0.42	124187	14 98–20	0.38	124267	15 98–20	0.36
123868	15 97–19	0.38	123948	13 01–20	0.41	124028	16 99–20	0.38	124108	13 99–19	0.39	124188	13 98–20	0.33	124268	14 01–19	0.44
123869	17 95–19	0.45	123949	15 93–19	0.43	124029	13 01–20	0.33	124109	11 01–19	0.41	124189	14 97–20	0.33	124269	17 93–20	0.41
123870	11 91–20	0.37	123950	15 98–19	0.33	124030	14 96–19	0.37	124110	15 95–20	0.40	124190	15 93–20	0.30	124270	14 00–20	0.38
123871	14 98–19	0.45	123951	17 00–20	0.45	124031	12 99–18	0.37	124111	15 95–19	0.36	124191	14 98–20	0.27	124271	17 91–20	0.35
123872	16 91–20	0.33	123952	12 01–19	0.45	124032	15 98–19	0.43	124112	11 93–19	0.44	124192	12 98–17	0.47	124272	13 00–19	0.35
123873	15 96–20	0.28	123953	14 01–20	0.36	124033	14 01–19	0.41	124113	15 94–19	0.44	124193	16 98–20	0.35	124273	14 00–20	0.23
123874	16 96–19	0.39	123954	11 01–20	0.41	124034	15 98–20	0.40	124114	17 94–19	0.38	124194	15 94–20	0.38	124274	12 01–20	0.43
123875	14 01–19	0.29	123955	15 92–19	0.37	124035	13 99–19	0.40	124115	14 95–20	0.34	124195	14 96–19	0.41	124275	15 92–20	0.31
123876	14 99–20	0.39	123956	14 01–19	0.40	124036	16 00–19	0.41	124116	15 01–19	0.39	124196	14 00–20	0.43	124276	13 98–19	0.30
123877	14 98–19	0.39	123957	18 96–19	0.38	124037	15 01–19	0.35	124117	15 00–19	0.43	124197	12 92–20	0.32	124277	14 94–20	0.34
123878	14 99–19	0.33	123958	12 01–19	0.42	124038	14 98–20	0.39	124118	14 01–18	0.37	124198	16 90–20	0.35	124278	16 99–20	0.31
123879	17 98–20	0.35	123959	18 79–19	0.36	124039	17 00–19	0.38	124119	15 00–19	0.41	124199	14 98–20	0.32	124279	12 99–20	0.37
123880	15 93–20	0.39	123960	16 93–19	0.35	124040	16 95–19	0.42	124120	14 98–20	0.34	124200	17 93–20	0.37	124280	12 82–19	0.46
123881	12 99–20	0.32	123961	15 00–19	0.40	124041	15 97–19	0.39	124121	10 01–19	0.41	124201	16 98–20	0.31	124281	14 98–20	0.36
123882	15 01–19	0.36	123962	14 98–20	0.40	124042	17 95–20	0.29	124122	12 93–19	0.42	124202	14 98–20	0.38	124282	13 01–20	0.35
123883	13 96–19	0.34	123963	17 97–20	0.34	124043	15 98–19	0.33	124123	14 01–19	0.41	124203	14 93–19	0.31	124283	13 98–20	0.35
123884	11 99–19	0.36	123964	16 00–19	0.43	124044	16 94–20	0.42	124124	17 98–19	0.33	124204	15 98–20	0.33	124284	14 94–19	0.43
123885	17 99–20	0.33	123965	14 98–20	0.33	124045	17 96–20	0.37	124125	13 95–20	0.39	124205	13 98–20	0.44	124285	15 78–20	0.34
123886	14 01–19	0.45	123966	15 00–19	0.47	124046	16 98–19	0.29	124126	16 00–19	0.39	124206	13 98–19	0.38	124286	13 98–20	0.33
123887	15 96–19	0.39	123967	16 01–19	0.39	124047	14 00–19	0.44	124127	14 99–20	0.38	124207	14 00–20	0.37	124287	13 77–20	0.26
123888	16 01–19	0.39	123968	14 98–20	0.43	124048	15 00–19	0.45	124128	15 01–19	0.36	124208	14 91–19	0.34	124288	13 01–19	0.36
123889	14 96–19	0.44	123969	14 92–19	0.41	124049	14 93–19	0.31	124129	14 95–19	0.38	124209	14 95–20	0.34	124289	15 98–20	0.33
123890	15 01–20	0.40	123970	16 98–20	0.37	124050	15 98–19	0.46	124130	13 94–19	0.39	124210	15 98–20	0.39	124290	15 91–20	0.35
123891	17 99–20	0.41	123971	15 93–20	0.34	124051	15 60–20	0.44	124131	15 00–19	0.40	124211	12 00–20	0.42	124291	15 98–20	0.35
123892	17 93–19	0.44	123972	14 01–19	0.33	124052	15 96–19	0.38	124132	13 97–20	0.42	124212	14 01–20	0.33	124292	14 72–18	0.41
123893	11 92–20	0.32	123973	13 99–19	0.36	124053	17 92–20	0.38	124133	17 01–19	0.44	124213	13 98–19	0.37	124293	15 98–20	0.36
123894	18 93–19	0.50	123974	16 00–19	0.41	124054	16 98–19	0.34	124134	15 95–20	0.45	124214	15 00–19	0.36	124294	14 01–20	0.35
123895	16 95–20	0.36	123975	15 01–19	0.42	124055	13 01–19	0.32	124135	14 01–19	0.33	124215	12 00–19	0.40	124295	12 00–18	0.37
123896	11 01–19	0.39	123976	17 60–19	0.38	124056	15 01–20	0.46	124136	13 98–20	0.32	124216	15 91–20	0.42	124296	9 94–19	0.32
123897	15 99–20	0.35	123977	14 01–20	0.36	124057	13 98–20	0.40	124137	15 98–20	0.35	124217	14 01–20	0.35	124297	13 01–19	0.31
123898	15 01–20	0.46	123978	14 92–19	0.39	124058	14 92–19	0.30	124138	14 97–20	0.36	124218	15 00–20	0.30	124298	15 98–20	0.39
123899	15 98–18	0.45	123979	14 01–19	0.37	124059	17 60–19	0.34	124139	13 00–20	0.45	124219	14 00–19	0.45	124299	14 96–19	0.35
123900	13 99–19	0.43	123980	16 99–20	0.33	124060	16 98–20	0.33	124140	14 98–20	0.41	124220	13 98–19	0.35	124300	13 98–19	0.35
123901	12 01–19	0.40	123981	15 60–19	0.30	124061	13 01–20	0.32	124141	12 01–19	0.39	124221	13 00–20	0.37	124301	13 93–20	0.45
123902	15 98–19	0.24	123982	16 00–20	0.39	124062	17 89–19	0.37	124142	11 98–19	0.42	124222	14 91–20	0.35	124302	14 01–19	0.32
123903	15 98–19	0.36	123983	16 01–19	0.36	124063	14 01–20	0.46	124143	14 00–20	0.26	124223	15 98–20	0.42	124303	15 94–20	0.31
123904	13 99–19	0.26	123984	15 01–19	0.38	124064	16 00–19	0.43	124144	13 97–20	0.33	124224	14 01–19	0.40	124304	14 01–20	0.40
123905	14 99–19	0.34	123985	16 99–19	0.32	124065	11 00–19	0.28	124145	12 01–19	0.42	124225	12 00–19	0.38	124305	13 98–19	0.39
123906	16 00–20	0.38	123986	14 01–19	0.38	124066	15 01–19	0.40	124146	13 01–19	0.40	124226	16 96–19	0.38	124306	16 93–20	0.38
123907	13 01–19	0.31	123987	15 99–19	0.37	124067	15 99–19	0.47	124147	14 01–20	0.32	124227	12 00–20	0.30	124307	14 00–20	0.42
123908	16 99–19	0.36	123988	16 00–19	0.35	124068	17 98–20	0.38	124148	14 98–20	0.32	124228	12 94–19	0.33	124308	13 98–20	0.36
123909	14 99–19	0.28	123989	18 92–19	0.32	124069	16 00–19	0.32	124149	15 98–20	0.34	124229	13 01–19	0.32	124309	14 97–20	0.43
123910	17 60–19	0.37	123990	15 96–20	0.38	124070	16 01–19	0.37	124150	14 99–19	0.41	124230	14 01–20	0.41	124310	14 91–19	0.38
123911	14 01–20	0.32	123991	16 01–19	0.37	124071	17 98–19	0.32	124151	16 00–19	0.32	124231	13 01–20	0.38	124311	17 81–20	0.37
123912	15 99–19	0.26	123992	18 91–20	0.30	124072	13 00–20	0.39	124152	13 01–20	0.33	124232	14 94–19	0.36	124312	12 99–20	0.33
123913	15 95–19	0.32	123993	15 01–19	0.35	124073	15 99–19	0.33	124153	14 92–20	0.38	124233	16 95–20	0.41	124313	15 99–19	0.34
123914	15 01–19	0.37	123994	14 99–19	0.37	124074	14 00–19	0.43	124154	17 91–19	0.34	124234	13 98–19	0.43	124314	14 99–19	0.38
123915	15 01–19	0.35	123995	17 96–19	0.23	124075	15 93–19	0.27	124155	13 00–20	0.30	124235	14 93–20	0.35	124315	12 97–18	0.41
123916	14 99–19	0.38	123996	17 98–20	0.37	124076	13 01–20	0.38	124156	16 97–20	0.35	124236	13 00–19	0.35	124316	10 01–19	0.40
123917	16 96–19	0.37	123997	15 01–20	0.38	124077	14 99–20	0.43	124157	15 93–20	0.35	124237	13 98–20	0.43	124317	14 92–20	0.32
123918	14 01–19	0.42	123998	15 01–19	0.38	124078	12 01–19	0.43	124158	13 87–20	0.38	124238	16 00–20	0.32	124318	15 97–20	0.35
123919	15 99–19	0.37	123999	15 99–18	0.34	124079	14 00–19	0.45	124159	13 01–20	0.38	124239	13 98–18	0.32	124319	16 98–20	0.37
123920	10 88–19	0.42	124000	13 98–19	0.39	124080	13 01–20	0.37	124160	14 00–20	0.36	124240	12 01–19	0.34	124320	12 98–19	0.29

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
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124321	15 93–19	0.41	124401	15 94–19	0.41	124481	14 00–20	0.36	124561	15 98–20	0.35	124641	14 90–19	0.44	124721	14 00–19	0.33
124322	13 95–19	0.47	124402	14 96–20	0.33	124482	15 94–19	0.47	124562	16 88–20	0.31	124642	14 99–20	0.36	124722	12 97–20	0.34
124323	14 94–20	0.40	124403	15 98–20	0.30	124483	14 93–20	0.31	124563	11 01–19	0.39	124643	16 60–20	0.35	124723	12 92–20	0.36
124324	12 98–19	0.30	124404	14 94–20	0.30	124484	11 98–19	0.37	124564	14 94–20	0.36	124644	16 93–20	0.33	124724	12 01–20	0.36
124325	14 84–20	0.35	124405	13 98–19	0.38	124485	12 01–19	0.31	124565	13 94–20	0.35	124645	15 90–20	0.36	124725	13 99–18	0.47
124326	15 97–20	0.35	124406	14 95–20	0.31	124486	16 98–20	0.37	124566	14 99–19	0.41	124646	16 96–20	0.37	124726	15 96–20	0.37
124327	14 01–20	0.31	124407	13 92–19	0.45	124487	15 60–20	0.38	124567	13 01–19	0.35	124647	13 01–20	0.35	124727	14 01–20	0.34
124328	16 97–20	0.32	124408	12 98–20	0.47	124488	13 96–20	0.36	124568	15 94–19	0.33	124648	13 01–20	0.42	124728	13 00–19	0.44
124329	16 94–20	0.32	124409	14 94–20	0.28	124489	15 98–20	0.38	124569	15 90–19	0.42	124649	13 00–20	0.36	124729	19 90–20	0.31
124330	14 00–20	0.47	124410	12 98–20	0.34	124490	14 00–19	0.36	124570	14 82–20	0.40	124650	14 95–20	0.40	124730	14 00–20	0.41
124331	14 00–20	0.27	124411	14 00–19	0.36	124491	13 98–19	0.39	124571	13 95–20	0.38	124651	13 00–19	0.39	124731	16 98–20	0.37
124332	15 94–20	0.37	124412	12 98–19	0.37	124492	15 73–19	0.43	124572	14 99–20	0.35	124652	15 99–19	0.40	124732	12 01–20	0.35
124333	14 00–20	0.31	124413	14 91–20	0.32	124493	13 00–19	0.37	124573	13 01–20	0.36	124653	14 95–20	0.39	124733	15 95–20	0.32
124334	12 01–20	0.32	124414	10 90–19	0.47	124494	14 93–20	0.38	124574	14 99–19	0.33	124654	15 91–20	0.33	124734	15 97–20	0.32
124335	11 01–18	0.37	124415	14 96–20	0.31	124495	16 78–19	0.42	124575	14 00–20	0.34	124655	15 00–20	0.36	124735	14 92–19	0.34
124336	13 77–20	0.32	124416	13 01–19	0.48	124496	12 98–18	0.42	124576	13 00–20	0.39	124656	13 98–19	0.37	124736	15 98–20	0.44
124337	15 98–20	0.31	124417	15 94–20	0.35	124497	15 95–19	0.42	124577	14 00–19	0.34	124657	14 99–20	0.39	124737	14 00–19	0.38
124338	15 91–20	0.32	124418	14 00–20	0.38	124498	14 94–20	0.40	124578	13 00–20	0.37	124658	14 00–20	0.40	124738	15 92–19	0.37
124339	14 00–20	0.35	124419	14 93–20	0.33	124499	15 94–20	0.36	124579	14 00–19	0.39	124659	13 99–20	0.33	124739	16 92–19	0.30
124340	13 87–20	0.38	124420	14 00–20	0.33	124500	14 98–20	0.41	124580	13 00–20	0.29	124660	12 94–19	0.39	124740	14 91–20	0.43
124341	11 01–19	0.38	124421	14 00–19	0.40	124501	16 93–20	0.42	124581	13 99–20	0.32	124661	13 98–20	0.38	124741	13 98–19	0.40
124342	15 95–20	0.32	124422	13 98–20	0.41	124502	14 00–19	0.45	124582	15 96–20	0.32	124662	15 00–20	0.28	124742	12 98–19	0.44
124343	15 98–20	0.40	124423	13 99–19	0.34	124503	15 01–19	0.40	124583	15 97–19	0.39	124663	14 95–20	0.31	124743	12 00–20	0.34
124344	16 00–19	0.39	124424	11 93–19	0.45	124504	16 96–20	0.33	124584	13 98–20	0.32	124664	13 94–19	0.33	124744	13 00–19	0.42
124345	14 96–20	0.35	124425	9 99–18	0.45	124505	12 98–20	0.36	124585	14 00–19	0.36	124665	12 01–19	0.34	124745	13 99–20	0.32
124346	14 01–20	0.32	124426	13 94–20	0.29	124506	15 92–19	0.44	124586	14 96–19	0.39	124666	13 99–20	0.36	124746	12 98–20	0.34
124347	16 97–20	0.37	124427	14 00–19	0.40	124507	12 01–19	0.38	124587	15 97–20	0.39	124667	14 98–19	0.42	124747	11 97–19	0.33
124348	14 98–20	0.30	124428	15 94–20	0.36	124508	13 01–20	0.34	124588	16 96–20	0.36	124668	11 99–19	0.25	124748	13 00–20	0.46
124349	12 98–20	0.37	124429	14 93–20	0.37	124509	14 00–19	0.41	124589	16 96–20	0.29	124669	14 01–19	0.33	124749	15 93–20	0.32
124350	13 00–19	0.40	124430	15 97–20	0.33	124510	13 01–19	0.35	124590	13 01–20	0.33	124670	12 01–19	0.46	124750	14 01–19	0.43
124351	13 98–20	0.45	124431	14 96–19	0.37	124511	12 99–19	0.45	124591	15 96–19	0.37	124671	16 97–19	0.36	124751	14 93–20	0.46
124352	17 93–20	0.27	124432	17 92–19	0.40	124512	14 00–20	0.33	124592	13 99–20	0.32	124672	13 97–20	0.39	124752	14 94–20	0.36
124353	12 01–20	0.33	124433	14 96–19	0.40	124513	13 01–20	0.39	124593	15 00–20	0.31	124673	12 01–19	0.48	124753	14 96–19	0.37
124354	13 01–20	0.37	124434	12 01–20	0.43	124514	14 98–20	0.40	124594	12 01–20	0.43	124674	13 01–19	0.46	124754	15 92–20	0.38
124355	11 98–20	0.34	124435	13 00–18	0.44	124515	13 98–19	0.44	124595	13 98–20	0.39	124675	14 99–20	0.29	124755	13 98–19	0.40
124356	13 00–19	0.34	124436	13 01–20	0.42	124516	15 94–20	0.36	124596	14 99–18	0.45	124676	13 96–20	0.35	124756	15 96–19	0.48
124357	12 99–19	0.35	124437	14 99–18	0.49	124517	14 98–20	0.39	124597	15 60–20	0.33	124677	16 98–19	0.43	124757	14 96–19	0.32
124358	14 01–20	0.41	124438	15 82–18	0.46	124518	15 96–20	0.35	124598	16 91–20	0.30	124678	13 01–19	0.41	124758	13 91–20	0.31
124359	13 96–20	0.33	124439	13 91–20	0.39	124519	14 90–19	0.41	124599	14 00–20	0.40	124679	13 93–19	0.39	124759	13 95–18	0.35
124360	14 01–20	0.38	124440	12 01–19	0.43	124520	13 99–20	0.35	124600	14 00–19	0.39	124680	12 01–20	0.40	124760	14 97–19	0.30
124361	15 98–20	0.34	124441	14 93–20	0.44	124521	15 00–20	0.37	124601	14 95–19	0.37	124681	13 01–20	0.38	124761	14 91–18	0.49
124362	16 00–20	0.42	124442	16 00–20	0.40	124522	14 01–20	0.38	124602	14 99–20	0.31	124682	14 01–19	0.43	124762	13 01–19	0.41
124363	14 87–20	0.40	124443	14 97–19	0.34	124523	13 97–19	0.39	124603	14 90–19	0.38	124683	14 60–20	0.33	124763	12 01–20	0.43
124364	11 97–20	0.31	124444	12 01–20	0.39	124524	15 98–20	0.38	124604	13 99–20	0.35	124684	13 01–19	0.50	124764	13 00–19	0.39
124365	13 01–20	0.37	124445	11 98–20	0.29	124525	15 98–19	0.35	124605	16 94–20	0.40	124685	14 01–20	0.40	124765	16 90–19	0.42
124366	13 01–19	0.37	124446	14 00–19	0.34	124526	14 01–20	0.38	124606	15 98–19	0.37	124686	12 91–20	0.32	124766	13 99–20	0.40
124367	14 90–19	0.39	124447	13 00–20	0.37	124527	12 95–20	0.36	124607	14 92–20	0.39	124687	13 98–19	0.36	124767	13 01–19	0.53
124368	16 94–20	0.33	124448	13 97–19	0.38	124528	12 99–18	0.36	124608	15 60–19	0.43	124688	14 98–19	0.43	124768	15 00–19	0.33
124369	15 00–20	0.38	124449	13 00–19	0.36	124529	14 97–19	0.29	124609	13 93–20	0.40	124689	12 01–19	0.29	124769	12 96–19	0.47
124370	16 93–19	0.42	124450	14 96–20	0.32	124530	13 00–19	0.43	124610	14 99–19	0.42	124690	13 91–20	0.33	124770	15 01–19	0.38
124371	14 01–20	0.32	124451	14 98–20	0.29	124531	14 98–20	0.41	124611	15 90–19	0.32	124691	14 00–20	0.33	124771	13 99–19	0.22
124372	15 99–19	0.37	124452	16 73–20	0.34	124532	17 91–20	0.32	124612	13 91–19	0.37	124692	15 90–19	0.38	124772	14 00–19	0.38
124373	15 00–19	0.32	124453	17 94–20	0.44	124533	17 94–20	0.35	124613	12 00–19	0.39	124693	14 95–19	0.32	124773	13 01–20	0.32
124374	16 94–20	0.42	124454	13 96–19	0.31	124534	14 98–19	0.36	124614	14 01–20	0.40	124694	15 00–19	0.44	124774	11 00–19	0.36
124375	14 00–20	0.40	124455	14 98–20	0.43	124535	14 97–20	0.33	124615	13 01–20	0.46	124695	19 96–20	0.25	124775	13 99–20	0.33
124376	14 98–20	0.32	124456	14 97–19	0.36	124536	13 99–19	0.41	124616	13 92–20	0.30	124696	20 94–20	0.25	124776	15 98–20	0.39
124377	14 00–20	0.39	124457	14 98–20	0.35	124537	14 99–19	0.40	124617	14 98–19	0.39	124697	14 97–20	0.36	124777	11 98–19	0.42
124378	13 01–19	0.39	124458	13 93–20	0.41	124538	13 01–19	0.39	124618	13 00–20	0.36	124698	11 00–19	0.24	124778	13 01–19	0.36
124379	12 98–20	0.33	124459	13 00–19	0.38	124539	17 93–20	0.31	124619	15 98–20	0.38	124699	13 00–20	0.31	124779	14 01–19	0.51
124380	12 94–20	0.32	124460	13 87–20	0.34	124540	15 94–19	0.36	124620	13 97–19	0.44	124700	15 98–20	0.35	124780	11 91–20	0.32
124381	13 01–20	0.44	124461	15 90–20	0.37	124541	14 96–19	0.39	124621	12 01–19	0.35	124701	15 60–20	0.45	124781	13 93–19	0.46
124382	16 93–20	0.34	124462	16 90–20	0.39	124542	13 96–19	0.36	124622	13 01–19	0.41	124702	14 94–20	0.40	124782	13 01–20	0.46
124383	12 00–19	0.37	124463	11 97–19	0.41	124543	16 92–19	0.37	124623	14 99–20	0.35	124703	13 98–20	0.30	124783	16 73–19	0.30
124384	15 92–19	0.28	124464	12 01–19	0.41	124544	12 98–20	0.32	124624	14 00–20	0.38	124704	13 99–18	0.41	124784	14 01–20	0.42
124385	15 97–20	0.35	124465	11 01–20	0.34	124545	12 94–20	0.23	124625	15 99–20	0.41	124705	14 01–19	0.44	124785	14 99–19	0.41
124386	16 95–19	0.34	124466	13 00–19	0.35	124546	14 92–19	0.27	124626	12 96–19	0.36	124706	15 69–20	0.33	124786	14 01–19	0.43
124387	14 76–20	0.36	124467	15 91–20	0.30	124547	13 00–19	0.29	124627	15 97–19	0.46	124707	12 01–20	0.40	124787	12 99–18	0.37
124388	15 98–20	0.35	124468	13 00–20	0.38	124548	15 00–19	0.34	124628	14 94–20	0.40	124708	14 91–20	0.36	124788	13 01–18	0.44
124389	12 01–20	0.38	124469	17 98–19	0.35	124549	13 01–19	0.24	124629	15 96–20	0.27	124709	11 99–20	0.37	124789	12 01–19	0.46
124390	14 99–20	0.36	124470	12 95–20	0.36	124550	13 98–19	0.43	124630	12 99–19	0.39	124710	13 98–19	0.47	124790	14 96–20	0.34
124391	14 00–19	0.41	124471	15 00–20	0.34	124551	14 00–19	0.48	124631	12 98–20	0.38	124711	15 95–20	0.39	124791	16 98–20	0.29
124392	14 98–20	0.34	124472	14 73–20	0.36	124552	14 97–19	0.44	124632	14 97–20	0.34	124712	14 98–19	0.47	124792	11 99–20	0.31
124393	15 00–19	0.37	124473	12 99–19	0.52	124553	13 01–20	0.48	124633	15 98–20	0.33	124713	14 79–19	0.31	124793	14 01–20	0.31
124394	15 92–19	0.32	124474	13 01–20	0.41	124554	14 00–19	0.36	124634	14 00–20	0.39	124714	14 00–20	0.28	124794	14 99–19	0.46
124395	12 00–20	0.33	124475	12 82–18	0.36	124555	16 92–19	0.31	124635	13 92–19	0.48	124715	16 93–19	0.41	124795	15 99–19	0.32
124396	13 00–20	0.38	124476	16 95–20	0.38	124556	14 00–19	0.36	124636	17 79–20	0.37	124716	14 97–20	0.41	124796	14 96–20	0.39
124397	14 97–19	0.22	124477	13 99–20	0.37	124557	14 90–19	0.41	124637	16 93–18	0.41	124717	13 00–19	0.39	124797	11 95–19	0.39
124398	16 01–20	0.39	124478	13 98–19	0.31	124558	15 00–20	0.38	124638	14 96–20	0.42	124718	14 00–19	0.39	124798	15 98–19	0.49
124399	13 99–20	0.32	124479	12 00–18	0.36	124559	16 98–20	0.35	124639	14 93–20	0.35	124719	13 01–19	0.38	124799	15 90–19	0.40
124400	13 98–20	0.41	124480	13 98–19	0.38	124560	15 00–19	0.39	124640	13 01–20	0.36	124720	14 92–20	0.29	124800	16 91–20	0.37

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
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124801	12 99–20	0.43	124881	14 99–20	0.40	124961	14 60–19	0.42	125041	14 91–20	0.37	125121	18 77–19	0.41	125201	15 97–20	0.35
124802	12 01–20	0.36	124882	13 96–20	0.30	124962	13 01–20	0.37	125042	14 96–19	0.44	125122	15 96–19	0.44	125202	12 01–20	0.31
124803	14 01–20	0.41	124883	14 99–20	0.38	124963	12 01–20	0.30	125043	12 01–20	0.33	125123	13 01–20	0.39	125203	12 01–20	0.35
124804	12 95–19	0.39	124884	14 01–20	0.44	124964	11 95–19	0.32	125044	14 95–19	0.36	125124	12 97–19	0.41	125204	13 91–20	0.40
124805	13 01–20	0.43	124885	13 90–20	0.32	124965	13 01–19	0.48	125045	17 00–20	0.35	125125	14 00–20	0.39	125205	14 99–19	0.30
124806	15 90–19	0.31	124886	12 00–20	0.41	124966	16 91–19	0.40	125046	13 01–20	0.37	125126	14 95–18	0.44	125206	15 93–20	0.44
124807	16 94–19	0.37	124887	13 97–20	0.30	124967	14 95–20	0.44	125047	15 93–20	0.34	125127	13 90–19	0.34	125207	13 01–20	0.46
124808	14 00–19	0.35	124888	15 93–19	0.39	124968	13 01–20	0.34	125048	16 00–19	0.25	125128	12 01–20	0.32	125208	13 99–19	0.38
124809	12 97–19	0.46	124889	14 97–18	0.41	124969	12 01–20	0.35	125049	15 97–20	0.36	125129	15 93–19	0.30	125209	14 99–19	0.41
124810	14 00–20	0.40	124890	14 96–20	0.38	124970	14 01–19	0.37	125050	12 01–20	0.39	125130	18 91–18	0.35	125210	15 98–19	0.32
124811	14 53–19	0.39	124891	14 98–20	0.39	124971	15 86–19	0.42	125051	15 01–19	0.36	125131	12 01–19	0.45	125211	12 60–20	0.39
124812	12 99–19	0.33	124892	15 98–19	0.33	124972	13 01–19	0.44	125052	13 01–20	0.34	125132	14 01–19	0.46	125212	14 01–20	0.33
124813	13 01–20	0.38	124893	15 60–20	0.43	124973	13 01–19	0.39	125053	15 93–20	0.34	125133	14 98–20	0.34	125213	12 90–20	0.34
124814	14 00–19	0.39	124894	12 96–20	0.42	124974	14 98–19	0.40	125054	13 01–19	0.37	125134	14 90–18	0.45	125214	14 99–20	0.58
124815	14 94–20	0.42	124895	13 01–19	0.43	124975	14 01–19	0.34	125055	12 99–19	0.39	125135	13 98–20	0.34	125215	14 99–20	0.37
124816	13 98–20	0.32	124896	12 01–19	0.66	124976	13 93–19	0.38	125056	12 00–19	0.42	125136	15 99–20	0.30	125216	17 93–20	0.42
124817	16 99–20	0.34	124897	13 01–20	0.35	124977	13 99–20	0.33	125057	13 98–19	0.36	125137	12 01–20	0.34	125217	14 90–20	0.33
124818	14 94–19	0.34	124898	13 01–20	0.36	124978	13 99–20	0.36	125058	14 92–19	0.44	125138	13 99–19	0.30	125218	14 99–19	0.35
124819	15 98–20	0.28	124899	12 99–20	0.41	124979	13 01–20	0.44	125059	16 01–20	0.26	125139	14 01–19	0.40	125219	14 01–20	0.40
124820	13 90–19	0.32	124900	13 94–19	0.34	124980	13 99–20	0.38	125060	14 60–20	0.37	125140	17 60–19	0.37	125220	13 01–20	0.39
124821	12 90–19	0.52	124901	14 99–20	0.38	124981	13 93–19	0.46	125061	11 01–19	0.32	125141	16 98–20	0.36	125221	14 99–19	0.49
124822	12 00–19	0.31	124902	12 01–19	0.44	124982	14 98–19	0.33	125062	17 99–20	0.27	125142	13 01–20	0.34	125222	16 96–20	0.33
124823	14 01–20	0.32	124903	13 94–20	0.37	124983	15 97–20	0.35	125063	12 00–19	0.40	125143	13 97–19	0.53	125223	14 96–20	0.39
124824	13 98–19	0.41	124904	16 93–19	0.32	124984	13 01–20	0.37	125064	14 94–20	0.40	125144	13 95–19	0.40	125224	14 95–19	0.42
124825	13 99–18	0.41	124905	13 00–20	0.43	124985	19 95–20	0.38	125065	13 00–19	0.38	125145	14 01–19	0.40	125225	14 99–20	0.36
124826	16 92–20	0.42	124906	16 97–20	0.37	124986	11 97–20	0.32	125066	14 00–20	0.41	125146	12 97–19	0.40	125226	14 91–18	0.39
124827	16 93–20	0.25	124907	13 01–19	0.44	124987	15 01–20	0.34	125067	14 01–20	0.39	125147	13 01–20	0.35	125227	16 00–19	0.30
124828	12 93–19	0.39	124908	16 97–20	0.32	124988	12 01–20	0.42	125068	14 99–19	0.41	125148	14 90–20	0.38	125228	15 95–20	0.34
124829	14 96–20	0.36	124909	13 91–20	0.36	124989	14 92–19	0.38	125069	13 97–19	0.49	125149	14 00–19	0.41	125229	13 01–20	0.47
124830	13 96–19	0.46	124910	13 60–19	0.40	124990	13 96–20	0.38	125070	16 92–20	0.31	125150	12 01–20	0.37	125230	13 01–20	0.40
124831	13 93–20	0.39	124911	15 97–19	0.49	124991	14 93–20	0.34	125071	16 96–20	0.34	125151	15 95–19	0.41	125231	15 92–19	0.42
124832	14 95–19	0.39	124912	16 97–19	0.38	124992	15 00–20	0.31	125072	12 85–19	0.42	125152	13 96–20	0.37	125232	13 01–19	0.46
124833	13 93–19	0.31	124913	14 97–20	0.51	124993	14 00–20	0.33	125073	15 95–19	0.45	125153	13 01–20	0.38	125233	13 01–20	0.32
124834	15 99–20	0.35	124914	15 89–19	0.45	124994	13 99–19	0.40	125074	13 99–19	0.41	125154	15 01–19	0.41	125234	14 90–19	0.35
124835	14 01–20	0.32	124915	14 00–20	0.36	124995	14 96–20	0.35	125075	13 99–19	0.42	125155	14 91–20	0.30	125235	14 99–19	0.37
124836	14 99–20	0.38	124916	15 93–19	0.43	124996	9 99–18	0.44	125076	14 01–20	0.39	125156	14 00–19	0.41	125236	12 96–20	0.32
124837	13 98–20	0.32	124917	14 99–19	0.32	124997	14 96–20	0.34	125077	14 00–20	0.32	125157	15 98–19	0.26	125237	13 01–19	0.40
124838	14 93–20	0.39	124918	12 99–19	0.44	124998	13 90–19	0.43	125078	12 97–20	0.39	125158	14 91–20	0.43	125238	15 91–19	0.38
124839	16 96–19	0.44	124919	14 99–20	0.36	124999	16 90–19	0.36	125079	11 98–20	0.42	125159	17 01–20	0.25	125239	14 01–19	0.40
124840	14 01–20	0.42	124920	13 01–20	0.36	125000	13 99–20	0.34	125080	15 99–19	0.38	125160	13 00–19	0.38	125240	12 01–19	0.47
124841	15 87–20	0.33	124921	15 94–20	0.30	125001	13 90–19	0.43	125081	13 01–19	0.40	125161	12 95–18	0.42	125241	14 96–20	0.42
124842	12 99–20	0.29	124922	16 93–19	0.45	125002	14 00–19	0.40	125082	16 95–20	0.40	125162	12 01–19	0.37	125242	14 01–19	0.36
124843	13 01–20	0.32	124923	12 98–20	0.29	125003	15 00–19	0.41	125083	10 99–19	0.36	125163	13 01–20	0.48	125243	15 92–19	0.42
124844	14 97–20	0.34	124924	12 99–20	0.36	125004	15 94–20	0.31	125084	12 99–20	0.36	125164	15 94–20	0.34	125244	12 97–20	0.40
124845	14 96–20	0.36	124925	14 96–19	0.43	125005	13 92–20	0.37	125085	14 98–20	0.41	125165	13 99–20	0.36	125245	15 01–20	0.46
124846	14 97–19	0.36	124926	16 99–20	0.38	125006	13 99–18	0.29	125086	14 00–20	0.38	125166	15 98–19	0.45	125246	13 01–18	0.40
124847	16 98–19	0.37	124927	13 94–20	0.35	125007	14 99–19	0.36	125087	16 96–20	0.32	125167	14 99–19	0.36	125247	16 97–19	0.33
124848	12 00–20	0.36	124928	13 01–19	0.44	125008	12 01–20	0.42	125088	12 01–19	0.42	125168	15 99–20	0.27	125248	11 01–19	0.35
124849	11 01–19	0.46	124929	14 93–19	0.40	125009	13 01–19	0.39	125089	14 98–20	0.32	125169	14 01–20	0.46	125249	12 93–19	0.39
124850	16 91–20	0.41	124930	13 01–19	0.38	125010	14 97–19	0.43	125090	14 01–19	0.40	125170	14 01–20	0.44	125250	11 01–19	0.43
124851	13 01–20	0.42	124931	15 91–20	0.37	125011	13 99–20	0.36	125091	13 98–20	0.31	125171	13 01–20	0.42	125251	15 00–20	0.37
124852	12 92–20	0.46	124932	13 98–19	0.40	125012	15 94–19	0.37	125092	12 01–19	0.37	125172	13 01–20	0.40	125252	16 90–20	0.31
124853	14 97–20	0.40	124933	14 00–20	0.40	125013	14 01–20	0.42	125093	13 99–20	0.36	125173	15 96–20	0.40	125253	14 94–19	0.41
124854	15 99–19	0.37	124934	15 96–20	0.32	125014	15 00–20	0.41	125094	13 98–19	0.40	125174	13 01–20	0.46	125254	15 92–20	0.34
124855	14 01–19	0.45	124935	13 01–19	0.48	125015	13 00–19	0.37	125095	16 90–18	0.43	125175	15 96–20	0.38	125255	13 01–19	0.42
124856	14 95–18	0.32	124936	13 01–20	0.50	125016	13 97–19	0.19	125096	11 99–19	0.43	125176	14 76–19	0.32	125256	11 99–19	0.32
124857	13 01–20	0.38	124937	14 96–20	0.33	125017	14 91–19	0.38	125097	13 01–20	0.35	125177	15 98–19	0.32	125257	14 99–19	0.45
124858	13 01–19	0.45	124938	14 97–19	0.36	125018	15 94–20	0.28	125098	13 01–20	0.30	125178	14 94–20	0.33	125258	14 99–19	0.45
124859	13 01–19	0.34	124939	14 99–19	0.41	125019	13 99–20	0.36	125099	15 98–20	0.30	125179	16 60–19	0.40	125259	14 01–20	0.39
124860	13 01–20	0.38	124940	14 01–19	0.45	125020	13 01–20	0.40	125100	13 01–20	0.44	125180	12 94–19	0.33	125260	15 93–19	0.40
124861	15 98–20	0.32	124941	15 73–20	0.41	125021	11 01–19	0.44	125101	14 01–20	0.36	125181	13 01–20	0.51	125261	13 01–20	0.27
124862	12 01–19	0.50	124942	14 98–20	0.39	125022	15 96–19	0.40	125102	14 98–20	0.39	125182	13 96–20	0.33	125262	13 01–19	0.36
124863	11 01–20	0.34	124943	13 01–20	0.39	125023	15 95–19	0.41	125103	14 97–20	0.38	125183	12 01–19	0.35	125263	13 00–19	0.34
124864	15 99–20	0.40	124944	12 00–19	0.29	125024	12 01–20	0.36	125104	13 98–19	0.48	125184	15 98–20	0.40	125264	15 00–20	0.33
124865	13 01–19	0.35	124945	12 99–19	0.42	125025	15 98–20	0.41	125105	16 97–20	0.41	125185	13 01–20	0.37	125265	15 00–20	0.30
124866	14 01–19	0.38	124946	13 99–18	0.40	125026	13 01–19	0.46	125106	17 00–20	0.23	125186	14 99–20	0.35	125266	14 92–20	0.37
124867	13 97–20	0.34	124947	14 96–20	0.37	125027	14 99–19	0.47	125107	14 90–19	0.34	125187	14 00–19	0.32	125267	13 60–19	0.45
124868	14 01–19	0.43	124948	14 01–20	0.38	125028	16 99–19	0.37	125108	14 99–19	0.43	125188	13 01–20	0.30	125268	13 93–19	0.45
124869	12 01–20	0.29	124949	13 98–20	0.41	125029	15 98–20	0.41	125109	14 00–19	0.37	125189	14 01–20	0.41	125269	13 01–20	0.31
124870	13 99–20	0.41	124950	14 96–19	0.36	125030	12 01–20	0.35	125110	13 01–20	0.36	125190	13 01–20	0.43	125270	11 93–19	0.31
124871	16 91–18	0.42	124951	14 98–20	0.35	125031	14 01–20	0.38	125111	13 91–20	0.35	125191	14 99–20	0.38	125271	12 01–19	0.33
124872	13 01–20	0.32	124952	14 60–19	0.34	125032	13 99–20	0.37	125112	15 95–20	0.32	125192	12 01–19	0.39	125272	13 97–19	0.27
124873	13 01–19	0.47	124953	13 01–20	0.36	125033	14 01–20	0.37	125113	13 91–19	0.41	125193	15 97–19	0.36	125273	14 01–18	0.43
124874	12 01–19	0.47	124954	15 90–19	0.42	125034	12 99–20	0.42	125114	13 90–19	0.42	125194	14 95–20	0.42	125274	12 97–19	0.42
124875	14 79–20	0.36	124955	13 98–19	0.34	125035	14 01–20	0.39	125115	14 01–20	0.43	125195	16 95–19	0.44	125275	16 99–20	0.36
124876	13 99–20	0.35	124956	12 60–19	0.41	125036	13 99–20	0.36	125116	13 01–20	0.37	125196	15 99–19	0.45	125276	13 01–19	0.40
124877	13 01–20	0.36	124957	13 01–19	0.37	125037	16 96–20	0.44	125117	14 95–20	0.40	125197	13 01–20	0.38	125277	13 01–20	0.36
124878	14 99–20	0.34	124958	15 00–20	0.45	125038	15 94–19	0.36	125118	16 79–20	0.29	125198	13 01–20	0.40	125278	13 98–20	0.37
124879	14 93–20	0.40	124959	14 01–20	0.34	125039	12 92–19	0.39	125119	14 01–20	0.29	125199	15 97–19	0.36	125279	15 98–20	0.37
124880	10 94–19	0.40	124960	14 93–19	0.34	125040	12 99–19	0.43	125120	15 00–20	0.34	125200	15 00–20	0.34	125280	13 99–20	0.33

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
125281	12 01–20	0.36	125361	13 90–19	0.35	125441	12 99–20	0.39	125521	14 01–19	0.34	125601	12 01–19	0.37	125681	14 92–20	0.39
125282	11 94–20	0.37	125362	14 01–20	0.32	125442	14 97–19	0.41	125522	14 01–19	0.35	125602	14 00–19	0.40	125682	12 01–20	0.37
125283	14 91–18	0.38	125363	14 99–20	0.39	125443	15 99–20	0.38	125523	15 94–20	0.35	125603	13 01–20	0.41	125683	17 92–20	0.34
125284	13 99–19	0.35	125364	14 97–20	0.35	125444	16 99–19	0.32	125524	14 00–19	0.44	125604	15 97–19	0.37	125684	13 01–20	0.33
125285	12 01–20	0.33	125365	17 01–20	0.34	125445	13 01–20	0.35	125525	10 01–18	0.35	125605	14 97–20	0.41	125685	15 99–19	0.39
125286	14 01–20	0.48	125366	14 97–20	0.39	125446	13 99–19	0.31	125526	13 01–20	0.35	125606	15 94–19	0.39	125686	14 00–19	0.44
125287	14 98–19	0.41	125367	15 99–20	0.32	125447	14 01–20	0.47	125527	15 99–19	0.33	125607	14 01–19	0.30	125687	15 93–20	0.37
125288	14 01–20	0.31	125368	16 71–20	0.34	125448	15 99–20	0.41	125528	14 97–19	0.36	125608	14 90–19	0.34	125688	14 01–20	0.36
125289	12 60–19	0.44	125369	13 01–20	0.35	125449	12 96–20	0.36	125529	14 01–19	0.40	125609	13 01–20	0.30	125689	12 01–20	0.37
125290	13 95–19	0.35	125370	14 97–19	0.42	125450	14 00–19	0.40	125530	15 01–20	0.23	125610	13 93–19	0.27	125690	13 96–19	0.39
125291	13 99–19	0.45	125371	16 92–19	0.42	125451	15 94–20	0.29	125531	13 01–19	0.31	125611	14 97–20	0.39	125691	13 01–19	0.41
125292	13 99–18	0.37	125372	13 01–20	0.37	125452	11 01–19	0.30	125532	15 96–19	0.32	125612	14 97–20	0.36	125692	14 99–19	0.43
125293	14 00–20	0.36	125373	14 01–20	0.33	125453	13 95–19	0.42	125533	14 91–19	0.40	125613	14 97–19	0.32	125693	14 97–19	0.41
125294	14 01–19	0.40	125374	18 93–20	0.27	125454	12 95–20	0.32	125534	14 94–19	0.37	125614	13 01–20	0.42	125694	13 99–20	0.39
125295	13 01–19	0.41	125375	13 00–20	0.37	125455	15 94–20	0.26	125535	15 99–19	0.37	125615	13 94–19	0.41	125695	13 99–20	0.30
125296	12 99–20	0.35	125376	14 01–19	0.44	125456	14 00–20	0.32	125536	15 00–20	0.39	125616	16 92–20	0.33	125696	15 99–19	0.34
125297	14 01–19	0.41	125377	12 01–19	0.41	125457	15 99–20	0.33	125537	13 01–20	0.27	125617	16 93–19	0.36	125697	14 60–19	0.33
125298	14 01–19	0.42	125378	12 01–20	0.39	125458	15 00–20	0.40	125538	14 01–20	0.39	125618	13 60–20	0.36	125698	12 96–20	0.45
125299	13 99–18	0.37	125379	11 01–19	0.45	125459	15 72–20	0.35	125539	17 98–20	0.36	125619	14 00–19	0.42	125699	15 97–19	0.29
125300	15 00–20	0.27	125380	12 00–20	0.36	125460	12 99–20	0.37	125540	13 01–20	0.46	125620	15 93–19	0.37	125700	14 95–19	0.36
125301	14 92–20	0.43	125381	13 01–20	0.40	125461	13 95–19	0.33	125541	13 98–20	0.32	125621	14 99–20	0.38	125701	14 97–20	0.42
125302	13 01–20	0.35	125382	13 99–20	0.28	125462	13 01–20	0.37	125542	13 01–20	0.30	125622	14 93–19	0.30	125702	13 01–19	0.36
125303	13 97–19	0.48	125383	14 01–19	0.50	125463	14 00–19	0.40	125543	14 92–20	0.40	125623	14 99–20	0.39	125703	15 00–20	0.31
125304	14 01–20	0.39	125384	16 93–19	0.35	125464	13 01–20	0.47	125544	14 81–20	0.32	125624	12 90–20	0.37	125704	13 99–20	0.39
125305	12 01–20	0.44	125385	13 90–19	0.49	125465	14 00–20	0.40	125545	12 97–20	0.28	125625	13 99–19	0.49	125705	12 93–19	0.41
125306	13 99–20	0.37	125386	15 98–20	0.43	125466	15 00–20	0.30	125546	15 97–20	0.30	125626	13 01–20	0.29	125706	13 00–19	0.37
125307	13 01–20	0.33	125387	15 97–20	0.35	125467	16 94–20	0.37	125547	14 01–19	0.41	125627	13 97–20	0.28	125707	12 01–20	0.31
125308	13 01–19	0.36	125388	14 01–20	0.39	125468	18 93–20	0.40	125548	13 01–19	0.34	125628	15 97–19	0.40	125708	14 00–19	0.40
125309	16 97–19	0.39	125389	14 00–20	0.36	125469	14 98–20	0.40	125549	13 97–20	0.29	125629	15 95–20	0.36	125709	12 94–20	0.36
125310	15 91–19	0.44	125390	14 01–19	0.27	125470	14 95–19	0.42	125550	15 01–20	0.40	125630	13 99–19	0.34	125710	14 00–19	0.42
125311	13 01–19	0.34	125391	13 97–19	0.33	125471	12 97–20	0.44	125551	12 90–20	0.30	125631	13 97–19	0.42	125711	12 97–20	0.29
125312	13 99–19	0.46	125392	12 99–20	0.34	125472	15 00–20	0.39	125552	8 00–19	0.44	125632	13 97–19	0.43	125712	12 00–20	0.34
125313	13 90–20	0.39	125393	13 95–20	0.32	125473	14 01–20	0.33	125553	13 99–20	0.41	125633	14 94–20	0.35	125713	13 93–20	0.48
125314	14 93–18	0.34	125394	15 01–20	0.37	125474	12 90–20	0.35	125554	15 00–20	0.38	125634	15 00–20	0.36	125714	13 98–20	0.38
125315	13 99–20	0.34	125395	14 93–20	0.41	125475	14 01–20	0.31	125555	12 99–20	0.32	125635	14 97–19	0.38	125715	14 01–20	0.34
125316	14 01–20	0.38	125396	17 95–20	0.35	125476	13 01–20	0.38	125556	12 97–20	0.33	125636	14 99–20	0.47	125716	15 00–19	0.36
125317	14 01–20	0.29	125397	14 95–20	0.35	125477	12 96–19	0.32	125557	13 96–20	0.37	125637	13 99–19	0.32	125717	13 00–19	0.43
125318	13 01–20	0.39	125398	15 98–20	0.33	125478	14 94–20	0.42	125558	15 96–19	0.48	125638	17 94–20	0.36	125718	15 00–19	0.36
125319	12 92–19	0.39	125399	12 99–20	0.37	125479	15 01–20	0.38	125559	14 96–20	0.37	125639	13 97–20	0.34	125719	13 01–20	0.34
125320	16 91–19	0.26	125400	13 01–20	0.29	125480	13 99–19	0.44	125560	13 01–20	0.34	125640	15 93–20	0.38	125720	12 01–20	0.41
125321	12 01–19	0.45	125401	15 01–20	0.48	125481	14 99–20	0.32	125561	16 95–19	0.38	125641	16 00–20	0.37	125721	11 98–20	0.37
125322	14 91–19	0.33	125402	13 01–20	0.37	125482	11 97–20	0.36	125562	13 83–20	0.36	125642	13 97–20	0.37	125722	14 00–20	0.33
125323	14 99–20	0.32	125403	15 93–20	0.36	125483	14 97–19	0.43	125563	13 90–20	0.38	125643	16 60–19	0.34	125723	13 99–19	0.38
125324	14 00–20	0.36	125404	12 94–20	0.36	125484	12 01–20	0.44	125564	13 99–19	0.46	125644	14 93–20	0.34	125724	15 92–19	0.36
125325	13 01–20	0.37	125405	15 90–20	0.32	125485	14 01–20	0.32	125565	15 00–20	0.36	125645	13 01–20	0.30	125725	15 97–20	0.41
125326	15 60–20	0.35	125406	13 98–20	0.34	125486	13 99–20	0.30	125566	12 79–20	0.32	125646	14 99–20	0.37	125726	13 01–20	0.36
125327	15 97–19	0.41	125407	15 97–19	0.26	125487	14 95–19	0.34	125567	13 01–20	0.33	125647	14 95–20	0.35	125727	13 99–20	0.37
125328	13 01–20	0.43	125408	12 01–20	0.31	125488	11 99–19	0.27	125568	12 99–20	0.39	125648	13 99–19	0.50	125728	17 90–20	0.32
125329	13 97–20	0.33	125409	15 98–20	0.38	125489	13 94–20	0.40	125569	14 01–20	0.39	125649	14 97–20	0.37	125729	15 01–19	0.39
125330	15 96–20	0.35	125410	13 01–19	0.35	125490	14 01–19	0.40	125570	12 01–20	0.36	125650	14 94–20	0.28	125730	13 99–20	0.39
125331	15 97–19	0.32	125411	14 96–20	0.38	125491	11 01–19	0.40	125571	15 95–20	0.33	125651	12 01–19	0.43	125731	13 99–20	0.37
125332	14 99–20	0.35	125412	13 99–20	0.39	125492	12 01–20	0.38	125572	12 00–19	0.41	125652	13 01–20	0.39	125732	13 01–20	0.32
125333	16 00–20	0.35	125413	14 97–19	0.23	125493	18 91–19	0.38	125573	14 93–20	0.38	125653	13 94–20	0.36	125733	14 01–20	0.38
125334	13 01–20	0.37	125414	14 01–20	0.46	125494	13 01–20	0.45	125574	12 00–19	0.43	125654	13 01–20	0.35	125734	14 95–20	0.39
125335	12 97–20	0.39	125415	13 01–19	0.38	125495	15 98–20	0.36	125575	15 00–19	0.37	125655	15 95–19	0.38	125735	14 97–20	0.37
125336	13 00–19	0.36	125416	13 99–19	0.31	125496	12 99–20	0.36	125576	13 99–20	0.32	125656	14 01–20	0.39	125736	14 01–19	0.41
125337	12 01–19	0.36	125417	11 96–19	0.42	125497	15 99–20	0.38	125577	12 00–20	0.36	125657	14 96–20	0.35	125737	15 00–20	0.40
125338	14 98–20	0.48	125418	16 60–20	0.42	125498	13 00–20	0.39	125578	14 95–19	0.43	125658	14 91–19	0.37	125738	14 00–20	0.36
125339	14 92–20	0.34	125419	12 97–20	0.36	125499	15 99–19	0.44	125579	12 00–18	0.41	125659	12 01–20	0.45	125739	13 01–20	0.38
125340	14 01–19	0.41	125420	13 01–20	0.40	125500	15 00–20	0.40	125580	15 83–20	0.36	125660	13 99–19	0.36	125740	14 01–20	0.41
125341	13 01–20	0.35	125421	14 60–20	0.36	125501	14 01–20	0.41	125581	12 97–20	0.33	125661	14 95–19	0.31	125741	13 99–20	0.34
125342	15 93–18	0.46	125422	13 01–20	0.42	125502	14 99–20	0.26	125582	15 00–19	0.38	125662	15 00–20	0.43	125742	15 99–20	0.40
125343	12 98–20	0.35	125423	14 97–19	0.40	125503	13 01–20	0.35	125583	12 97–20	0.39	125663	15 01–20	0.36	125743	11 00–19	0.34
125344	14 01–20	0.43	125424	14 97–19	0.35	125504	13 99–19	0.38	125584	17 98–20	0.31	125664	14 92–20	0.32	125744	13 91–20	0.44
125345	15 91–19	0.40	125425	14 01–20	0.31	125505	14 01–20	0.33	125585	13 99–20	0.39	125665	14 01–20	0.32	125745	14 98–20	0.34
125346	15 93–19	0.44	125426	12 01–20	0.35	125506	14 97–20	0.39	125586	15 98–19	0.34	125666	15 00–19	0.41	125746	11 96–19	0.36
125347	14 92–20	0.34	125427	14 98–19	0.39	125507	14 90–20	0.31	125587	13 97–20	0.38	125667	13 99–20	0.44	125747	14 01–20	0.39
125348	14 99–20	0.39	125428	13 01–20	0.38	125508	14 97–20	0.46	125588	15 94–19	0.39	125668	12 99–20	0.33	125748	13 99–20	0.24
125349	14 01–20	0.35	125429	14 95–20	0.35	125509	16 96–19	0.35	125589	14 96–20	0.32	125669	15 60–20	0.37	125749	14 94–20	0.40
125350	14 00–20	0.41	125430	14 95–19	0.36	125510	13 99–20	0.39	125590	12 01–19	0.40	125670	14 00–20	0.31	125750	16 93–19	0.25
125351	13 94–20	0.31	125431	14 01–20	0.38	125511	13 01–20	0.34	125591	15 94–20	0.42	125671	14 92–20	0.30	125751	15 60–20	0.41
125352	12 01–19	0.37	125432	13 01–20	0.37	125512	14 01–19	0.35	125592	14 99–20	0.35	125672	15 01–20	0.31	125752	15 99–20	0.40
125353	15 00–20	0.39	125433	15 00–20	0.34	125513	14 01–19	0.37	125593	12 01–19	0.44	125673	12 99–20	0.42	125753	14 99–20	0.39
125354	14 99–20	0.34	125434	13 00–20	0.34	125514	16 00–20	0.34	125594	15 94–19	0.38	125674	13 01–20	0.41	125754	13 01–20	0.35
125355	15 98–20	0.53	125435	14 96–20	0.35	125515	13 97–19	0.34	125595	16 00–20	0.34	125675	14 01–20	0.40	125755	15 90–20	0.35
125356	14 60–19	0.40	125436	14 99–19	0.41	125516	13 95–20	0.47	125596	14 01–19	0.41	125676	13 96–20	0.37	125756	15 83–19	0.32
125357	12 01–20	0.36	125437	12 01–19	0.33	125517	15 00–19	0.42	125597	13 01–20	0.44	125677	11 99–20	0.40	125757	15 60–19	0.30
125358	14 01–20	0.30	125438	12 97–19	0.40	125518	13 01–20	0.43	125598	17 92–20	0.31	125678	14 99–19	0.39	125758	14 01–19	0.37
125359	14 97–19	0.27	125439	14 92–20	0.30	125519	13 01–20	0.30	125599	12 99–20	0.39	125679	14 95–20	0.34	125759	12 01–20	0.39
125360	13 94–20	0.28	125440	14 78–19	0.52	125520	13 01–20	0.43	125600	14 00–20	0.36	125680	16 91–20	0.39	125760	14 01–19	0.38

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
125761	13 01–20	0.33	125841	16 00–20	0.35	125921	14 92–20	0.36	126001	15 00–20	0.38	126081	14 00–19	0.34	126161	14 99–20	0.39
125762	13 93–19	0.50	125842	16 98–20	0.36	125922	15 94–20	0.33	126002	13 01–20	0.33	126082	13 76–19	0.36	126162	12 00–20	0.40
125763	12 00–19	0.37	125843	11 01–18	0.41	125923	13 01–19	0.33	126003	12 00–19	0.34	126083	15 00–20	0.30	126163	17 93–19	0.39
125764	14 01–20	0.38	125844	15 93–20	0.32	125924	15 97–19	0.34	126004	16 60–20	0.32	126084	13 99–20	0.41	126164	15 91–20	0.34
125765	14 01–19	0.27	125845	17 97–20	0.35	125925	16 99–19	0.33	126005	16 91–19	0.30	126085	13 01–20	0.35	126165	13 95–20	0.41
125766	15 00–19	0.39	125846	13 97–20	0.32	125926	15 97–20	0.39	126006	17 93–19	0.31	126086	15 99–20	0.43	126166	9 00–19	0.43
125767	14 98–20	0.33	125847	13 00–19	0.41	125927	13 99–19	0.33	126007	17 92–19	0.39	126087	14 00–19	0.34	126167	12 00–20	0.45
125768	14 99–19	0.36	125848	14 01–19	0.41	125928	13 97–19	0.37	126008	14 01–19	0.39	126088	17 92–20	0.36	126168	15 00–20	0.33
125769	16 77–20	0.44	125849	12 97–19	0.33	125929	16 94–20	0.36	126009	14 00–19	0.32	126089	11 00–20	0.31	126169	15 99–19	0.45
125770	14 95–20	0.44	125850	13 01–20	0.36	125930	14 00–20	0.33	126010	16 94–20	0.32	126090	14 01–20	0.31	126170	11 00–19	0.43
125771	13 01–19	0.36	125851	12 01–19	0.27	125931	13 01–20	0.41	126011	12 95–20	0.32	126091	13 95–19	0.36	126171	11 00–19	0.41
125772	16 01–20	0.33	125852	15 98–20	0.38	125932	12 99–20	0.36	126012	15 91–19	0.37	126092	17 92–20	0.28	126172	15 00–19	0.36
125773	13 01–20	0.32	125853	14 00–20	0.34	125933	15 95–20	0.31	126013	12 94–20	0.35	126093	14 98–20	0.31	126173	15 00–20	0.37
125774	13 01–20	0.39	125854	15 99–20	0.41	125934	15 97–20	0.34	126014	15 97–19	0.34	126094	14 00–19	0.34	126174	14 97–19	0.34
125775	15 95–20	0.43	125855	16 81–20	0.33	125935	14 93–19	0.34	126015	17 92–20	0.37	126095	13 00–20	0.31	126175	12 00–19	0.36
125776	14 01–20	0.28	125856	13 01–19	0.36	125936	13 97–19	0.43	126016	15 99–20	0.31	126096	16 94–19	0.46	126176	15 99–20	0.29
125777	14 60–19	0.29	125857	14 00–19	0.30	125937	16 99–20	0.39	126017	14 95–20	0.37	126097	17 98–20	0.31	126177	13 00–19	0.49
125778	14 93–20	0.40	125858	15 00–19	0.46	125938	14 01–20	0.35	126018	16 98–20	0.35	126098	12 90–20	0.39	126178	16 98–19	0.36
125779	16 01–20	0.32	125859	14 99–20	0.31	125939	12 99–19	0.36	126019	14 92–20	0.38	126099	14 00–20	0.35	126179	14 00–20	0.35
125780	12 01–20	0.31	125860	9 00–19	0.37	125940	11 98–19	0.31	126020	14 01–19	0.28	126100	16 99–19	0.30	126180	16 98–20	0.37
125781	13 98–20	0.31	125861	12 00–20	0.36	125941	15 92–20	0.39	126021	13 01–20	0.33	126101	14 99–20	0.33	126181	16 98–20	0.38
125782	15 99–20	0.30	125862	14 94–19	0.38	125942	11 89–20	0.38	126022	16 92–20	0.41	126102	12 00–19	0.34	126182	15 97–19	0.45
125783	15 98–20	0.32	125863	14 00–19	0.42	125943	12 01–19	0.47	126023	16 00–19	0.34	126103	14 98–19	0.41	126183	12 99–18	0.48
125784	15 99–20	0.40	125864	14 00–19	0.40	125944	14 95–19	0.33	126024	13 01–19	0.38	126104	13 01–19	0.43	126184	14 00–20	0.36
125785	15 97–20	0.38	125865	12 97–20	0.35	125945	14 00–20	0.35	126025	15 00–20	0.42	126105	10 00–19	0.37	126185	12 98–20	0.39
125786	13 01–20	0.45	125866	13 91–20	0.37	125946	15 91–19	0.28	126026	12 00–19	0.38	126106	13 01–20	0.33	126186	14 01–20	0.42
125787	14 00–19	0.37	125867	13 00–19	0.33	125947	15 93–19	0.32	126027	15 92–20	0.34	126107	14 01–19	0.40	126187	13 99–20	0.35
125788	16 92–20	0.33	125868	14 96–19	0.38	125948	16 95–20	0.45	126028	12 90–20	0.26	126108	13 99–19	0.42	126188	14 99–20	0.29
125789	13 01–20	0.36	125869	14 00–19	0.32	125949	14 96–20	0.31	126029	13 01–20	0.29	126109	15 98–19	0.37	126189	13 91–20	0.38
125790	15 97–19	0.40	125870	12 00–19	0.36	125950	15 00–20	0.33	126030	15 97–19	0.41	126110	14 71–20	0.35	126190	12 02–20	0.49
125791	16 97–19	0.32	125871	15 99–19	0.37	125951	12 00–19	0.53	126031	13 92–19	0.35	126111	14 00–20	0.40	126191	12 02–20	0.37
125792	14 01–19	0.34	125872	15 99–20	0.36	125952	16 92–20	0.39	126032	12 01–20	0.33	126112	14 99–20	0.42	126192	14 01–19	0.32
125793	17 93–19	0.30	125873	15 00–20	0.44	125953	16 97–20	0.35	126033	16 97–20	0.39	126113	13 00–20	0.40	126193	12 00–19	0.35
125794	17 91–19	0.31	125874	14 00–19	0.36	125954	14 01–19	0.41	126034	13 99–20	0.30	126114	13 95–20	0.33	126194	16 91–20	0.28
125795	14 00–19	0.30	125875	11 00–19	0.38	125955	15 01–20	0.35	126035	15 98–19	0.36	126115	14 99–20	0.31	126195	15 00–20	0.40
125796	14 00–19	0.41	125876	14 98–20	0.38	125956	13 96–20	0.31	126036	13 01–19	0.36	126116	16 00–20	0.42	126196	14 02–20	0.35
125797	13 01–20	0.36	125877	12 00–19	0.46	125957	14 00–19	0.32	126037	14 98–20	0.34	126117	11 00–18	0.38	126197	14 99–20	0.34
125798	16 97–20	0.32	125878	16 91–20	0.31	125958	15 99–20	0.39	126038	13 00–20	0.34	126118	15 80–20	0.36	126198	13 01–20	0.40
125799	15 71–19	0.32	125879	15 98–19	0.34	125959	13 87–20	0.31	126039	13 99–20	0.37	126119	17 91–20	0.34	126199	16 92–20	0.40
125800	13 94–19	0.43	125880	15 98–20	0.34	125960	17 94–20	0.30	126040	12 00–19	0.43	126120	11 86–20	0.29	126200	14 01–19	0.34
125801	15 96–20	0.36	125881	13 92–19	0.40	125961	15 96–20	0.42	126041	16 96–19	0.33	126121	16 99–20	0.41	126201	15 99–20	0.29
125802	14 01–20	0.36	125882	13 01–20	0.33	125962	15 97–20	0.29	126042	14 00–20	0.36	126122	13 00–20	0.36	126202	18 95–20	0.40
125803	15 97–19	0.32	125883	14 01–20	0.33	125963	14 00–19	0.43	126043	17 94–20	0.32	126123	12 00–19	0.46	126203	13 00–19	0.32
125804	16 60–20	0.36	125884	12 01–20	0.32	125964	14 95–20	0.34	126044	14 01–20	0.33	126124	13 97–19	0.28	126204	14 98–19	0.36
125805	12 01–20	0.34	125885	16 00–20	0.40	125965	13 98–20	0.41	126045	14 99–18	0.42	126125	12 97–20	0.36	126205	12 97–20	0.35
125806	13 01–20	0.36	125886	14 01–20	0.30	125966	13 01–20	0.32	126046	12 97–20	0.31	126126	15 01–20	0.40	126206	14 98–19	0.37
125807	15 00–20	0.39	125887	15 97–19	0.46	125967	14 00–19	0.45	126047	15 98–19	0.42	126127	10 98–19	0.44	126207	16 98–20	0.34
125808	15 99–20	0.37	125888	18 91–20	0.35	125968	16 60–20	0.44	126048	15 92–20	0.32	126128	14 90–20	0.29	126208	15 93–19	0.32
125809	14 01–20	0.33	125889	14 95–20	0.39	125969	15 00–20	0.39	126049	15 00–20	0.35	126129	15 99–20	0.40	126209	15 91–19	0.43
125810	15 00–20	0.33	125890	14 99–20	0.37	125970	15 00–19	0.41	126050	16 97–20	0.37	126130	15 01–20	0.33	126210	13 00–20	0.32
125811	14 01–20	0.36	125891	12 01–20	0.35	125971	15 90–20	0.38	126051	13 60–18	0.39	126131	14 00–19	0.44	126211	13 95–19	0.37
125812	13 95–19	0.36	125892	13 01–20	0.29	125972	13 01–20	0.33	126052	12 01–19	0.36	126132	12 01–19	0.27	126212	15 01–20	0.32
125813	15 99–19	0.34	125893	12 01–20	0.33	125973	12 01–20	0.32	126053	13 97–20	0.35	126133	12 99–20	0.35	126213	12 93–19	0.39
125814	13 01–20	0.37	125894	12 95–19	0.38	125974	13 00–20	0.34	126054	14 00–20	0.40	126134	13 97–19	0.37	126214	16 94–19	0.39
125815	14 00–20	0.33	125895	15 99–19	0.52	125975	14 60–18	0.36	126055	13 95–20	0.37	126135	12 99–20	0.39	126215	13 01–20	0.29
125816	16 97–20	0.36	125896	12 93–20	0.43	125976	15 96–19	0.35	126056	12 97–20	0.37	126136	13 92–20	0.28	126216	14 01–20	0.33
125817	14 01–19	0.38	125897	13 93–20	0.31	125977	13 97–20	0.31	126057	13 01–18	0.34	126137	15 00–20	0.43	126217	12 97–20	0.35
125818	17 99–20	0.33	125898	12 01–20	0.39	125978	16 95–20	0.30	126058	17 96–20	0.31	126138	13 00–20	0.33	126218	14 01–19	0.44
125819	15 96–20	0.36	125899	14 01–20	0.35	125979	12 01–19	0.39	126059	13 97–19	0.45	126139	13 01–20	0.42	126219	17 60–19	0.35
125820	16 90–20	0.33	125900	15 01–20	0.44	125980	14 99–20	0.30	126060	15 96–20	0.33	126140	15 01–20	0.41	126220	14 95–20	0.37
125821	13 01–20	0.32	125901	13 98–19	0.42	125981	14 01–19	0.42	126061	12 00–19	0.37	126141	15 96–20	0.36	126221	17 60–20	0.31
125822	15 01–20	0.39	125902	14 95–20	0.35	125982	15 94–20	0.27	126062	14 95–20	0.37	126142	15 00–20	0.43	126222	12 99–19	0.40
125823	13 90–20	0.35	125903	13 01–19	0.39	125983	13 01–20	0.34	126063	15 94–20	0.33	126143	12 01–19	0.37	126223	14 00–19	0.37
125824	16 52–19	0.53	125904	12 00–20	0.28	125984	13 00–20	0.35	126064	14 00–19	0.40	126144	13 99–19	0.44	126224	14 99–20	0.30
125825	17 92–19	0.35	125905	14 01–20	0.33	125985	11 01–19	0.35	126065	15 94–19	0.35	126145	15 97–20	0.35	126225	14 94–19	0.38
125826	17 79–20	0.33	125906	12 99–19	0.28	125986	14 01–19	0.39	126066	14 94–20	0.38	126146	13 01–20	0.27	126226	13 97–20	0.41
125827	15 93–18	0.38	125907	13 01–20	0.41	125987	15 94–20	0.32	126067	12 93–20	0.35	126147	15 94–20	0.38	126227	16 94–19	0.47
125828	14 01–19	0.31	125908	13 99–20	0.37	125988	16 99–20	0.44	126068	14 91–20	0.28	126148	15 01–20	0.38	126228	12 02–20	0.34
125829	14 94–20	0.37	125909	15 01–20	0.40	125989	12 01–20	0.33	126069	13 91–19	0.43	126149	14 01–20	0.34	126229	14 95–20	0.32
125830	16 94–20	0.38	125910	16 97–19	0.33	125990	12 01–19	0.39	126070	13 99–20	0.40	126150	16 99–20	0.36	126230	15 94–20	0.34
125831	15 99–20	0.29	125911	14 01–20	0.38	125991	12 97–19	0.29	126071	13 00–19	0.37	126151	16 94–20	0.45	126231	17 93–20	0.33
125832	13 01–20	0.28	125912	15 97–19	0.34	125992	14 71–20	0.32	126072	14 00–20	0.34	126152	12 01–19	0.36	126232	14 99–20	0.39
125833	15 01–20	0.32	125913	16 94–20	0.27	125993	15 99–20	0.40	126073	14 00–19	0.41	126153	15 99–20	0.41	126233	17 94–20	0.33
125834	15 99–19	0.37	125914	14 98–19	0.44	125994	13 99–20	0.36	126074	15 00–20	0.34	126154	12 01–20	0.12	126234	14 00–19	0.47
125835	13 90–20	0.33	125915	14 60–19	0.39	125995	12 97–19	0.33	126075	13 01–19	0.41	126155	14 01–19	0.11	126235	13 00–20	0.31
125836	16 99–19	0.40	125916	13 01–19	0.45	125996	12 94–19	0.44	126076	15 99–20	0.42	126156	15 01–19	0.47	126236	12 00–19	0.40
125837	12 95–20	0.37	125917	14 99–19	0.39	125997	13 93–20	0.43	126077	17 94–20	0.32	126157	15 00–20	0.32	126237	15 98–20	0.36
125838	15 91–20	0.34	125918	14 97–18	0.33	125998	16 95–19	0.41	126078	14 00–19	0.42	126158	11 99–20	0.33	126238	12 97–20	0.32
125839	14 92–19	0.39	125919	15 00–19	0.37	125999	14 99–20	0.39	126079	17 92–19	0.34	126159	14 00–20	0.38	126239	12 00–19	0.37
125840	14 01–19	0.49	125920	14 01–20	0.41	126000	14 95–19	0.42	126080	13 93–19	0.37	126160	13 00–20	0.41	126240	15 00–20	0.34

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
126241	14 00–20	0.35	126321	15 94–20	0.35	126401	12 91–20	0.35	126481	16 99–19	0.46	126561	15 96–20	0.35	126641	15 94–19	0.38
126242	11 98–19	0.47	126322	14 01–20	0.35	126402	14 00–20	0.37	126482	14 00–20	0.41	126562	15 98–20	0.42	126642	16 95–20	0.41
126243	14 00–20	0.32	126323	14 98–20	0.36	126403	15 00–19	0.42	126483	15 98–19	0.39	126563	16 99–20	0.37	126643	14 00–20	0.29
126244	13 98–19	0.38	126324	15 98–20	0.27	126404	12 99–19	0.34	126484	15 94–19	0.52	126564	15 00–20	0.35	126644	17 71–19	0.29
126245	14 96–19	0.34	126325	14 00–20	0.32	126405	13 02–19	0.35	126485	16 97–19	0.46	126565	14 98–19	0.38	126645	16 97–20	0.31
126246	16 00–20	0.31	126326	13 00–20	0.40	126406	16 98–19	0.37	126486	13 02–20	0.40	126566	14 93–19	0.45	126646	14 91–19	0.42
126247	13 00–19	0.35	126327	13 01–19	0.34	126407	16 95–20	0.35	126487	14 98–19	0.33	126567	15 94–20	0.37	126647	16 90–19	0.30
126248	13 01–20	0.38	126328	13 93–20	0.39	126408	15 95–20	0.44	126488	16 98–19	0.33	126568	14 00–20	0.39	126648	14 97–19	0.34
126249	14 01–19	0.35	126329	12 00–19	0.38	126409	15 94–19	0.33	126489	15 95–20	0.35	126569	10 00–18	0.49	126649	17 94–20	0.31
126250	13 99–20	0.37	126330	14 00–19	0.27	126410	20 75–20	0.32	126490	13 98–19	0.47	126570	13 98–19	0.46	126650	14 90–20	0.33
126251	15 86–20	0.28	126331	14 00–20	0.35	126411	16 92–20	0.37	126491	15 98–19	0.40	126571	15 99–19	0.28	126651	15 02–19	0.38
126252	14 01–19	0.41	126332	15 99–20	0.42	126412	14 00–19	0.29	126492	17 99–20	0.44	126572	15 92–19	0.37	126652	16 91–20	0.33
126253	13 95–19	0.39	126333	13 99–19	0.32	126413	14 93–19	0.37	126493	16 87–20	0.40	126573	16 99–20	0.44	126653	13 00–19	0.42
126254	13 98–19	0.35	126334	14 92–19	0.27	126414	14 00–19	0.34	126494	15 98–20	0.37	126574	14 99–19	0.49	126654	12 00–19	0.41
126255	15 98–19	0.40	126335	14 02–19	0.46	126415	14 01–20	0.38	126495	16 92–19	0.32	126575	18 91–19	0.44	126655	17 98–20	0.36
126256	16 95–19	0.41	126336	14 98–20	0.42	126416	13 02–20	0.40	126496	15 98–19	0.39	126576	11 00–19	0.32	126656	12 94–19	0.30
126257	14 94–20	0.31	126337	18 91–20	0.38	126417	13 02–20	0.33	126497	14 91–19	0.50	126577	16 98–19	0.47	126657	15 99–19	0.68
126258	14 99–19	0.29	126338	13 55–19	0.40	126418	14 01–20	0.46	126498	15 99–19	0.43	126578	14 00–19	0.27	126658	16 99–19	0.38
126259	15 02–20	0.41	126339	12 00–19	0.41	126419	13 00–19	0.40	126499	17 98–19	0.36	126579	13 00–19	0.41	126659	14 98–19	0.36
126260	13 96–20	0.34	126340	11 02–19	0.34	126420	13 71–20	0.37	126500	14 95–19	0.42	126580	16 99–20	0.38	126660	17 92–19	0.37
126261	15 94–20	0.36	126341	14 00–20	0.38	126421	15 00–19	0.38	126501	16 98–20	0.43	126581	13 00–20	0.36	126661	16 99–19	0.46
126262	13 01–19	0.49	126342	14 99–20	0.41	126422	14 01–19	0.40	126502	14 00–19	0.42	126582	14 97–20	0.36	126662	15 01–19	0.28
126263	14 01–20	0.37	126343	13 00–19	0.29	126423	13 02–20	0.32	126503	14 99–20	0.41	126583	13 00–20	0.32	126663	10 00–19	0.46
126264	14 97–20	0.37	126344	12 00–19	0.45	126424	14 00–20	0.29	126504	14 02–18	0.45	126584	16 60–19	0.33	126664	16 00–19	0.34
126265	15 97–20	0.35	126345	15 91–19	0.47	126425	13 75–20	0.40	126505	17 91–19	0.44	126585	17 94–19	0.28	126665	14 93–20	0.37
126266	15 93–20	0.36	126346	14 91–19	0.40	126426	16 99–20	0.38	126506	13 00–19	0.44	126586	13 99–20	0.32	126666	15 95–19	0.23
126267	13 00–20	0.35	126347	17 99–20	0.38	126427	16 98–20	0.42	126507	14 02–20	0.38	126587	15 00–20	0.33	126667	16 95–20	0.31
126268	13 93–20	0.32	126348	13 00–20	0.29	126428	12 96–19	0.32	126508	16 92–20	0.30	126588	13 02–19	0.36	126668	15 00–18	0.28
126269	15 98–20	0.36	126349	15 00–18	0.46	126429	17 91–20	0.38	126509	14 93–20	0.31	126589	14 92–19	0.35	126669	16 98–20	0.27
126270	13 98–19	0.36	126350	15 98–19	0.46	126430	12 95–19	0.45	126510	15 96–20	0.38	126590	12 93–20	0.31	126670	14 00–19	0.33
126271	13 02–19	0.40	126351	15 96–20	0.36	126431	13 00–20	0.34	126511	16 91–19	0.38	126591	14 00–19	0.29	126671	17 94–19	0.27
126272	12 98–19	0.35	126352	13 00–19	0.44	126432	17 96–19	0.38	126512	16 95–19	0.35	126592	13 97–19	0.34	126672	11 92–18	0.25
126273	13 98–20	0.34	126353	15 94–19	0.39	126433	15 93–20	0.33	126513	14 98–20	0.36	126593	12 00–20	0.32	126673	15 00–19	0.42
126274	14 01–20	0.42	126354	14 00–20	0.38	126434	16 91–20	0.33	126514	17 96–20	0.28	126594	15 98–19	0.33	126674	16 94–19	0.32
126275	14 98–19	0.39	126355	15 00–20	0.36	126435	11 98–19	0.50	126515	15 91–20	0.38	126595	12 00–20	0.40	126675	15 99–20	0.39
126276	13 00–20	0.33	126356	12 00–19	0.24	126436	14 91–20	0.40	126516	17 94–20	0.38	126596	15 93–20	0.37	126676	15 99–20	0.36
126277	16 00–20	0.45	126357	16 94–20	0.31	126437	14 96–19	0.42	126517	15 02–19	0.34	126597	16 91–19	0.37	126677	14 00–19	0.29
126278	13 99–19	0.36	126358	14 00–19	0.39	126438	12 99–20	0.35	126518	14 98–19	0.47	126598	16 99–20	0.44	126678	14 00–19	0.28
126279	15 84–20	0.36	126359	13 92–19	0.34	126439	14 00–20	0.35	126519	15 98–19	0.40	126599	17 91–20	0.41	126679	16 00–19	0.34
126280	15 95–20	0.39	126360	15 95–19	0.35	126440	16 98–20	0.40	126520	15 98–20	0.32	126600	15 95–20	0.30	126680	17 98–19	0.37
126281	12 00–20	0.44	126361	14 98–20	0.39	126441	14 02–19	0.37	126521	14 99–19	0.48	126601	14 99–20	0.32	126681	15 97–19	0.38
126282	12 97–20	0.37	126362	15 99–20	0.37	126442	16 98–19	0.39	126522	11 00–18	0.40	126602	15 95–20	0.35	126682	14 92–20	0.33
126283	13 02–20	0.33	126363	10 00–19	0.36	126443	14 02–20	0.43	126523	12 00–19	0.44	126603	18 92–20	0.37	126683	15 98–19	0.38
126284	14 00–19	0.33	126364	15 00–19	0.43	126444	12 95–20	0.47	126524	15 95–19	0.32	126604	16 96–20	0.39	126684	17 98–20	0.45
126285	14 00–20	0.45	126365	12 93–19	0.45	126445	13 00–20	0.42	126525	16 94–19	0.31	126605	15 91–20	0.41	126685	15 95–20	0.46
126286	16 60–19	0.35	126366	14 02–20	0.31	126446	12 99–20	0.38	126526	16 94–19	0.35	126606	14 99–19	0.38	126686	15 99–19	0.32
126287	15 00–19	0.46	126367	18 92–19	0.40	126447	17 93–19	0.37	126527	15 96–19	0.42	126607	14 02–20	0.25	126687	19 95–20	0.32
126288	16 91–20	0.41	126368	12 00–20	0.33	126448	12 00–20	0.36	126528	16 99–19	0.42	126608	14 96–19	0.37	126688	14 00–19	0.41
126289	14 01–20	0.38	126369	12 97–20	0.38	126449	14 00–19	0.32	126529	16 98–20	0.35	126609	14 96–19	0.33	126689	16 93–20	0.30
126290	12 96–20	0.38	126370	14 99–20	0.41	126450	12 92–19	0.37	126530	12 00–19	0.45	126610	14 98–19	0.43	126690	15 99–19	0.43
126291	15 93–19	0.30	126371	14 00–19	0.32	126451	14 92–19	0.34	126531	15 96–19	0.36	126611	13 98–19	0.45	126691	14 98–20	0.29
126292	11 97–20	0.34	126372	15 00–20	0.38	126452	12 02–20	0.30	126532	15 02–20	0.36	126612	16 95–19	0.42	126692	17 92–20	0.34
126293	13 96–20	0.46	126373	15 99–19	0.33	126453	14 98–19	0.40	126533	13 95–19	0.21	126613	12 00–20	0.35	126693	15 96–20	0.40
126294	14 01–19	0.32	126374	16 95–20	0.33	126454	15 98–20	0.35	126534	15 92–19	0.37	126614	16 93–20	0.33	126694	14 98–19	0.32
126295	14 99–20	0.36	126375	16 02–20	0.35	126455	12 97–20	0.37	126535	12 00–19	0.47	126615	13 99–20	0.37	126695	16 99–19	0.33
126296	17 91–20	0.40	126376	16 99–20	0.51	126456	14 96–20	0.41	126536	13 85–19	0.38	126616	13 95–19	0.36	126696	16 97–20	0.32
126297	15 01–19	0.29	126377	15 95–19	0.41	126457	15 93–19	0.36	126537	13 00–20	0.44	126617	16 99–19	0.37	126697	16 92–19	0.38
126298	11 00–20	0.44	126378	16 95–20	0.32	126458	14 97–20	0.36	126538	16 92–19	0.37	126618	15 97–20	0.40	126698	14 00–20	0.34
126299	13 02–19	0.36	126379	14 93–20	0.34	126459	15 91–20	0.48	126539	16 98–20	0.39	126619	8 02–18	0.38	126699	17 91–20	0.44
126300	11 00–19	0.34	126380	16 00–20	0.38	126460	15 00–20	0.43	126540	11 96–19	0.37	126620	16 00–20	0.41	126700	15 98–20	0.34
126301	12 00–19	0.35	126381	14 01–20	0.32	126461	14 00–19	0.41	126541	14 95–20	0.41	126621	16 94–20	0.32	126701	14 98–20	0.36
126302	15 98–20	0.40	126382	16 96–20	0.30	126462	13 98–19	0.29	126542	16 91–20	0.37	126622	15 96–20	0.39	126702	13 00–20	0.38
126303	13 00–19	0.42	126383	14 00–20	0.29	126463	12 00–19	0.41	126543	17 95–20	0.40	126623	13 01–20	0.36	126703	15 00–20	0.36
126304	11 00–19	0.38	126384	12 02–19	0.30	126464	16 91–20	0.32	126544	12 02–19	0.34	126624	13 00–20	0.41	126704	15 91–19	0.32
126305	16 95–20	0.31	126385	14 96–20	0.34	126465	15 90–20	0.33	126545	17 97–19	0.40	126625	15 02–20	0.37	126705	15 96–19	0.42
126306	16 92–19	0.40	126386	16 98–19	0.36	126466	13 97–19	0.44	126546	12 98–19	0.45	126626	14 00–19	0.38	126706	16 98–19	0.35
126307	15 02–19	0.42	126387	14 00–19	0.36	126467	14 00–19	0.43	126547	16 00–20	0.36	126627	14 00–19	0.35	126707	14 00–20	0.40
126308	14 97–19	0.36	126388	12 00–20	0.35	126468	13 00–20	0.31	126548	14 97–18	0.35	126628	14 00–20	0.31	126708	12 00–20	0.34
126309	13 00–19	0.37	126389	15 91–20	0.38	126469	19 98–20	0.42	126549	17 92–20	0.40	126629	14 00–20	0.38	126709	12 97–20	0.34
126310	12 00–20	0.40	126390	15 00–19	0.41	126470	14 96–20	0.34	126550	15 02–19	0.35	126630	15 95–20	0.36	126710	15 00–19	0.36
126311	13 91–20	0.38	126391	13 99–19	0.40	126471	13 98–20	0.38	126551	15 99–20	0.34	126631	13 00–20	0.30	126711	15 99–19	0.34
126312	16 94–19	0.45	126392	15 00–20	0.38	126472	14 98–19	0.39	126552	14 00–20	0.37	126632	13 98–19	0.35	126712	13 00–20	0.38
126313	13 95–19	0.46	126393	14 98–20	0.32	126473	15 93–20	0.40	126553	13 98–19	0.36	126633	15 92–19	0.35	126713	17 97–20	0.39
126314	14 94–19	0.43	126394	15 00–20	0.33	126474	17 97–20	0.40	126554	17 95–20	0.42	126634	13 92–18	0.44	126714	16 93–20	0.42
126315	12 98–19	0.41	126395	15 90–19	0.30	126475	13 00–19	0.38	126555	19 92–20	0.45	126635	16 91–20	0.34	126715	14 02–19	0.37
126316	14 01–20	0.46	126396	14 00–19	0.42	126476	17 99–19	0.45	126556	12 00–20	0.32	126636	15 76–19	0.41	126716	15 60–20	0.31
126317	12 01–20	0.31	126397	13 01–20	0.40	126477	13 00–20	0.40	126557	15 91–20	0.36	126637	12 98–19	0.36	126717	17 93–20	0.39
126318	15 95–20	0.36	126398	13 91–20	0.40	126478	16 98–20	0.39	126558	16 01–19	0.45	126638	13 98–19	0.35	126718	14 98–19	0.43
126319	16 91–20	0.27	126399	12 00–20	0.42	126479	16 95–20	0.35	126559	16 60–19	0.38	126639	14 95–20	0.27	126719	9 01–20	0.30
126320	15 00–20	0.40	126400	13 00–19	0.43	126480	16 98–19	0.33	126560	15 95–19	0.42	126640	12 00–19	0.41	126720	15 00–19	0.35

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
126721	13 90–19	0.40	126801	14 95–19	0.34	126881	13 00–19	0.36	126961	14 00–19	0.39	127041	13 99–19	0.33	127121	15 99–20	0.36
126722	17 97–19	0.34	126802	16 93–20	0.36	126882	16 01–20	0.38	126962	14 93–20	0.42	127042	13 00–19	0.32	127122	15 01–19	0.36
126723	13 99–20	0.37	126803	14 02–20	0.32	126883	14 00–20	0.35	126963	13 01–20	0.41	127043	15 99–20	0.35	127123	15 91–19	0.43
126724	14 98–20	0.45	126804	14 00–20	0.38	126884	16 93–20	0.36	126964	13 99–20	0.41	127044	14 00–20	0.36	127124	14 97–20	0.33
126725	16 02–20	0.40	126805	15 98–19	0.28	126885	16 60–19	0.37	126965	16 98–19	0.43	127045	15 95–20	0.41	127125	18 93–20	0.39
126726	14 98–19	0.42	126806	14 00–20	0.32	126886	12 60–19	0.41	126966	14 77–20	0.34	127046	15 02–19	0.31	127126	16 97–20	0.41
126727	15 94–20	0.41	126807	16 65–20	0.34	126887	11 02–19	0.44	126967	15 01–19	0.40	127047	16 94–19	0.29	127127	15 99–20	0.41
126728	12 00–19	0.37	126808	16 93–20	0.36	126888	13 96–18	0.32	126968	15 00–20	0.45	127048	15 90–20	0.28	127128	13 01–20	0.32
126729	13 02–20	0.44	126809	13 97–19	0.41	126889	16 98–19	0.62	126969	15 97–20	0.43	127049	16 99–20	0.36	127129	14 02–19	0.45
126730	15 94–19	0.30	126810	15 00–20	0.38	126890	14 00–20	0.42	126970	14 93–20	0.33	127050	15 95–20	0.34	127130	16 96–20	0.41
126731	13 98–19	0.39	126811	14 00–19	0.42	126891	14 00–18	0.37	126971	15 93–19	0.39	127051	14 99–19	0.43	127131	15 01–20	0.42
126732	14 02–19	0.34	126812	14 94–18	0.38	126892	15 92–19	0.43	126972	14 00–20	0.35	127052	17 97–20	0.39	127132	14 02–20	0.34
126733	16 98–19	0.34	126813	11 02–18	0.43	126893	14 00–20	0.43	126973	14 98–19	0.35	127053	14 00–19	0.42	127133	13 98–19	0.43
126734	15 93–19	0.33	126814	14 93–20	0.32	126894	14 94–20	0.40	126974	15 99–19	0.38	127054	15 93–20	0.32	127134	15 99–19	0.45
126735	14 95–20	0.35	126815	14 02–19	0.38	126895	16 95–20	0.38	126975	15 94–20	0.31	127055	14 99–19	0.33	127135	13 01–18	0.41
126736	15 99–19	0.30	126816	15 95–20	0.32	126896	15 00–20	0.36	126976	16 93–20	0.33	127056	15 94–20	0.34	127136	16 93–20	0.34
126737	15 00–20	0.37	126817	13 00–19	0.37	126897	16 94–18	0.38	126977	14 97–19	0.37	127057	15 98–19	0.39	127137	11 00–19	0.42
126738	13 02–20	0.25	126818	14 99–20	0.34	126898	14 00–19	0.38	126978	15 00–19	0.38	127058	17 97–20	0.28	127138	15 90–20	0.38
126739	16 00–19	0.42	126819	15 97–20	0.34	126899	11 00–19	0.34	126979	14 99–19	0.45	127059	15 97–20	0.36	127139	14 00–20	0.36
126740	16 96–19	0.32	126820	14 00–18	0.30	126900	14 98–19	0.34	126980	14 01–20	0.28	127060	15 00–19	0.36	127140	14 98–19	0.36
126741	14 02–20	0.29	126821	14 99–19	0.49	126901	15 96–19	0.50	126981	17 99–19	0.44	127061	15 99–19	0.39	127141	16 99–20	0.40
126742	16 71–19	0.40	126822	14 00–19	0.33	126902	16 98–20	0.34	126982	14 98–19	0.26	127062	15 90–19	0.38	127142	16 77–20	0.45
126743	12 02–19	0.37	126823	16 99–18	0.34	126903	13 00–19	0.37	126983	14 94–20	0.33	127063	16 01–20	0.41	127143	15 99–20	0.33
126744	17 92–20	0.36	126824	16 97–19	0.31	126904	15 95–20	0.40	126984	12 00–19	0.45	127064	16 93–20	0.42	127144	14 98–19	0.33
126745	14 00–19	0.28	126825	15 98–19	0.31	126905	13 00–19	0.36	126985	13 00–19	0.32	127065	17 96–19	0.35	127145	16 00–20	0.44
126746	14 00–19	0.32	126826	15 99–20	0.35	126906	15 97–18	0.42	126986	15 01–20	0.45	127066	14 99–19	0.33	127146	13 00–20	0.36
126747	13 00–20	0.34	126827	16 98–19	0.26	126907	15 71–20	0.38	126987	16 99–19	0.49	127067	13 99–19	0.39	127147	14 02–20	0.33
126748	16 90–19	0.32	126828	14 91–20	0.38	126908	17 93–20	0.40	126988	16 01–20	0.42	127068	15 97–20	0.42	127148	17 91–20	0.30
126749	13 02–19	0.48	126829	14 97–20	0.35	126909	12 93–20	0.36	126989	16 95–20	0.38	127069	13 99–19	0.50	127149	14 95–20	0.39
126750	14 00–20	0.42	126830	16 98–19	0.35	126910	14 98–20	0.31	126990	15 93–20	0.33	127070	13 00–20	0.35	127150	14 98–19	0.39
126751	14 00–19	0.46	126831	16 94–20	0.28	126911	16 94–18	0.32	126991	16 95–19	0.42	127071	13 99–19	0.79	127151	12 99–19	0.37
126752	15 02–19	0.43	126832	13 00–20	0.31	126912	13 99–19	0.41	126992	11 00–20	0.35	127072	16 99–19	0.44	127152	16 94–20	0.36
126753	16 94–20	0.43	126833	12 98–19	0.34	126913	14 96–19	0.33	126993	16 00–19	0.40	127073	12 94–18	0.37	127153	15 01–19	0.32
126754	13 02–20	0.36	126834	15 02–19	0.35	126914	14 00–20	0.34	126994	12 00–20	0.39	127074	14 99–20	0.35	127154	14 99–19	0.36
126755	13 01–20	0.38	126835	14 98–19	0.39	126915	15 98–19	0.38	126995	15 90–20	0.33	127075	14 97–19	0.38	127155	13 00–19	0.29
126756	10 98–19	0.41	126836	14 98–19	0.39	126916	16 94–19	0.32	126996	13 92–19	0.31	127076	15 98–19	0.40	127156	15 71–20	0.35
126757	13 02–20	0.37	126837	15 95–19	0.48	126917	15 98–20	0.37	126997	13 00–20	0.34	127077	14 00–19	0.36	127157	17 94–19	0.42
126758	14 00–20	0.47	126838	14 97–19	0.29	126918	14 00–20	0.33	126998	16 99–20	0.38	127078	16 94–19	0.32	127158	15 97–20	0.33
126759	15 00–20	0.47	126839	15 92–19	0.37	126919	14 98–19	0.38	126999	13 98–20	0.41	127079	17 94–19	0.30	127159	13 01–19	0.29
126760	13 98–19	0.42	126840	15 99–19	0.38	126920	15 97–19	0.35	127000	13 98–19	0.33	127080	16 93–19	0.29	127160	13 99–20	0.51
126761	13 98–19	0.39	126841	15 00–20	0.39	126921	18 93–20	0.30	127001	14 98–20	0.31	127081	17 93–20	0.38	127161	13 98–19	0.32
126762	14 00–20	0.42	126842	14 98–19	0.36	126922	14 01–20	0.34	127002	14 02–20	0.43	127082	16 95–19	0.36	127162	13 00–19	0.42
126763	17 91–19	0.38	126843	14 95–20	0.37	126923	16 94–19	0.37	127003	15 02–20	0.37	127083	14 02–20	0.36	127163	16 98–19	0.40
126764	14 99–20	0.40	126844	16 92–19	0.37	126924	15 95–20	0.41	127004	14 97–19	0.35	127084	15 93–20	0.42	127164	14 99–20	0.30
126765	13 96–18	0.32	126845	13 00–20	0.32	126925	14 99–20	0.38	127005	15 99–20	0.38	127085	13 02–20	0.34	127165	15 02–20	0.26
126766	16 97–19	0.42	126846	16 95–19	0.36	126926	14 94–19	0.31	127006	14 98–19	0.40	127086	16 95–20	0.36	127166	14 99–20	0.29
126767	13 99–20	0.34	126847	15 91–19	0.38	126927	15 98–19	0.40	127007	14 98–19	0.36	127087	15 97–20	0.35	127167	13 98–19	0.29
126768	17 91–20	0.35	126848	16 93–19	0.36	126928	16 95–19	0.30	127008	13 00–19	0.45	127088	17 94–19	0.31	127168	14 99–20	0.44
126769	15 00–19	0.33	126849	14 91–19	0.41	126929	14 99–20	0.36	127009	15 95–20	0.45	127089	17 98–20	0.33	127169	14 98–19	0.47
126770	12 00–19	0.31	126850	15 98–19	0.36	126930	14 99–19	0.31	127010	13 02–19	0.42	127090	15 93–20	0.35	127170	16 90–20	0.41
126771	13 00–19	0.35	126851	13 00–20	0.45	126931	14 94–20	0.33	127011	15 99–19	0.37	127091	15 99–19	0.42	127171	16 99–19	0.28
126772	15 90–19	0.32	126852	16 95–19	0.49	126932	13 00–19	0.37	127012	16 91–19	0.46	127092	14 99–19	0.39	127172	15 98–20	0.45
126773	17 98–19	0.45	126853	17 98–19	0.45	126933	13 00–19	0.47	127013	18 94–20	0.37	127093	15 02–20	0.33	127173	15 97–20	0.39
126774	14 00–19	0.38	126854	17 81–19	0.41	126934	15 92–20	0.34	127014	17 91–19	0.40	127094	14 99–19	0.36	127174	13 00–20	0.46
126775	13 00–19	0.28	126855	16 95–19	0.39	126935	16 98–20	0.31	127015	14 02–20	0.33	127095	16 97–19	0.40	127175	16 99–20	0.35
126776	16 97–19	0.30	126856	12 00–20	0.33	126936	16 97–19	0.30	127016	16 60–19	0.32	127096	11 00–19	0.34	127176	13 00–20	0.52
126777	16 91–19	0.39	126857	12 94–18	0.39	126937	14 00–20	0.34	127017	15 93–20	0.34	127097	16 93–20	0.39	127177	15 96–19	0.38
126778	14 98–18	0.39	126858	15 98–20	0.40	126938	14 00–19	0.44	127018	14 00–20	0.45	127098	16 96–20	0.33	127178	14 99–19	0.39
126779	14 02–19	0.39	126859	17 92–19	0.42	126939	16 98–19	0.33	127019	14 01–19	0.39	127099	13 99–19	0.40	127179	13 00–19	0.37
126780	17 95–19	0.30	126860	16 98–20	0.39	126940	12 00–19	0.42	127020	16 92–19	0.36	127100	15 96–19	0.38	127180	14 00–20	0.32
126781	16 94–19	0.46	126861	14 95–20	0.33	126941	16 98–20	0.36	127021	15 95–19	0.43	127101	17 92–20	0.40	127181	15 99–19	0.34
126782	13 00–19	0.51	126862	16 93–20	0.39	126942	15 00–20	0.43	127022	13 76–19	0.36	127102	12 02–19	0.39	127182	16 98–20	0.49
126783	12 02–19	0.24	126863	14 00–19	0.34	126943	16 96–19	0.39	127023	17 91–19	0.47	127103	13 99–19	0.37	127183	15 95–20	0.29
126784	14 93–20	0.30	126864	13 94–18	0.29	126944	14 98–20	0.42	127024	16 98–19	0.33	127104	13 02–20	0.33	127184	15 95–19	0.37
126785	14 95–20	0.32	126865	14 60–19	0.32	126945	15 99–20	0.39	127025	17 98–20	0.33	127105	16 98–19	0.38	127185	13 98–19	0.47
126786	14 80–20	0.39	126866	15 02–20	0.44	126946	14 77–19	0.44	127026	17 99–20	0.34	127106	15 93–20	0.38	127186	15 99–20	0.27
126787	15 94–20	0.36	126867	10 00–18	0.47	126947	14 00–19	0.39	127027	13 60–18	0.32	127107	16 93–20	0.36	127187	14 98–19	0.34
126788	13 95–19	0.41	126868	15 96–20	0.36	126948	16 00–20	0.50	127028	14 99–19	0.37	127108	12 00–19	0.32	127188	17 93–20	0.33
126789	13 98–19	0.33	126869	15 97–20	0.38	126949	17 95–20	0.37	127029	13 98–20	0.43	127109	13 00–19	0.40	127189	16 60–19	0.28
126790	14 00–20	0.42	126870	12 00–19	0.42	126950	15 94–20	0.42	127030	13 95–19	0.36	127110	14 01–20	0.38	127190	15 94–19	0.34
126791	17 96–20	0.34	126871	14 99–19	0.39	126951	16 95–19	0.37	127031	15 00–20	0.36	127111	14 00–20	0.31	127191	15 02–20	0.37
126792	19 90–20	0.37	126872	13 00–19	0.43	126952	16 98–19	0.30	127032	16 99–19	0.40	127112	14 02–19	0.43	127192	14 00–20	0.35
126793	11 02–18	0.31	126873	18 94–19	0.37	126953	13 98–19	0.36	127033	14 94–18	0.41	127113	17 91–19	0.30	127193	13 00–19	0.35
126794	15 94–19	0.45	126874	14 97–18	0.38	126954	14 02–20	0.39	127034	16 96–20	0.33	127114	13 00–19	0.35	127194	12 00–20	0.37
126795	15 99–19	0.30	126875	16 99–19	0.43	126955	15 98–20	0.39	127035	16 99–19	0.33	127115	14 00–20	0.40	127195	13 97–19	0.40
126796	16 91–19	0.22	126876	16 01–19	0.32	126956	14 00–19	0.31	127036	14 00–20	0.41	127116	13 02–19	0.34	127196	14 97–19	0.40
126797	15 99–19	0.31	126877	15 98–19	0.39	126957	12 00–20	0.37	127037	12 97–19	0.47	127117	14 02–20	0.30	127197	14 98–19	0.36
126798	13 92–19	0.21	126878	15 98–19	0.35	126958	15 00–19	0.38	127038	14 95–19	0.29	127118	17 60–19	0.32	127198	15 02–19	0.29
126799	16 99–20	0.30	126879	15 99–20	0.35	126959	12 00–20	0.37	127039	17 94–20	0.32	127119	15 97–20	0.35	127199	15 98–20	0.36
126800	17 94–19	0.44	126880	15 98–19	0.35	126960	15 98–19	0.46	127040	17 94–19	0.34	127120	15 98–19	0.38	127200	15 98–20	0.42

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
127201	15 02–20	0.38	127281	15 98–19	0.49	127361	16 97–20	0.34	127441	15 00–19	0.31	127521	13 98–19	0.45	127601	14 00–20	0.41
127202	16 01–19	0.39	127282	16 95–20	0.42	127362	15 99–20	0.39	127442	17 93–20	0.30	127522	14 00–20	0.29	127602	16 98–20	0.38
127203	13 00–20	0.39	127283	14 98–19	0.42	127363	16 96–19	0.41	127443	15 01–19	0.27	127523	16 01–20	0.45	127603	12 98–20	0.36
127204	14 00–19	0.41	127284	16 90–20	0.32	127364	16 99–20	0.27	127444	14 01–20	0.32	127524	13 01–19	0.37	127604	14 94–20	0.38
127205	12 00–19	0.32	127285	14 98–20	0.40	127365	17 60–20	0.39	127445	15 02–19	0.40	127525	13 97–20	0.44	127605	15 97–20	0.47
127206	13 98–20	0.52	127286	14 93–20	0.36	127366	16 98–20	0.33	127446	13 01–19	0.37	127526	16 96–19	0.43	127606	13 01–19	0.40
127207	14 99–20	0.34	127287	15 98–20	0.28	127367	14 01–19	0.33	127447	11 01–20	0.41	127527	14 96–18	0.36	127607	14 01–19	0.48
127208	14 00–20	0.30	127288	14 02–20	0.30	127368	13 00–20	0.31	127448	12 02–20	0.36	127528	12 95–20	0.39	127608	15 00–20	0.33
127209	16 96–19	0.42	127289	16 98–20	0.37	127369	15 98–20	0.38	127449	15 95–20	0.34	127529	13 00–19	0.37	127609	13 99–20	0.42
127210	12 00–20	0.37	127290	14 99–18	0.48	127370	16 98–19	0.39	127450	15 00–20	0.30	127530	13 01–20	0.43	127610	13 94–20	0.35
127211	16 01–19	0.36	127291	18 60–20	0.30	127371	18 98–19	0.44	127451	16 01–20	0.41	127531	16 98–19	0.36	127611	12 00–20	0.31
127212	11 00–20	0.34	127292	16 91–19	0.45	127372	16 01–19	0.30	127452	14 00–19	0.28	127532	16 01–20	0.30	127612	15 94–19	0.26
127213	15 99–19	0.30	127293	16 94–20	0.30	127373	14 02–19	0.35	127453	14 01–19	0.31	127533	14 01–20	0.34	127613	12 01–19	0.35
127214	16 93–20	0.27	127294	15 00–20	0.35	127374	14 01–19	0.51	127454	17 97–20	0.36	127534	17 01–20	0.30	127614	14 93–20	0.33
127215	13 00–19	0.45	127295	17 98–20	0.35	127375	15 01–20	0.40	127455	14 99–20	0.39	127535	16 96–20	0.40	127615	16 93–19	0.31
127216	15 91–19	0.41	127296	13 02–18	0.37	127376	13 99–20	0.35	127456	16 94–19	0.31	127536	16 94–20	0.41	127616	16 94–20	0.35
127217	12 00–20	0.35	127297	13 98–19	0.44	127377	15 93–19	0.33	127457	14 00–19	0.30	127537	15 92–20	0.35	127617	15 92–19	0.32
127218	12 98–19	0.40	127298	16 95–19	0.30	127378	15 97–19	0.32	127458	14 96–20	0.28	127538	13 99–19	0.40	127618	15 91–20	0.35
127219	15 99–19	0.41	127299	16 99–19	0.36	127379	15 00–19	0.37	127459	13 97–20	0.21	127539	13 98–20	0.42	127619	14 92–19	0.34
127220	13 93–18	0.35	127300	15 02–20	0.31	127380	16 99–19	0.28	127460	14 00–20	0.38	127540	14 94–20	0.38	127620	15 91–20	0.37
127221	14 01–20	0.35	127301	14 99–20	0.37	127381	16 99–20	0.43	127461	13 97–19	0.28	127541	12 99–20	0.38	127621	16 93–20	0.33
127222	14 97–19	0.39	127302	14 01–19	0.45	127382	13 02–19	0.39	127462	18 94–19	0.36	127542	15 97–19	0.41	127622	14 00–20	0.35
127223	16 95–19	0.27	127303	16 98–19	0.33	127383	16 98–19	0.43	127463	13 01–20	0.21	127543	15 94–19	0.37	127623	17 93–20	0.36
127224	14 02–19	0.39	127304	17 92–20	0.31	127384	17 99–20	0.38	127464	14 99–20	0.32	127544	13 02–20	0.31	127624	16 91–20	0.32
127225	17 96–19	0.38	127305	14 01–19	0.36	127385	15 01–19	0.35	127465	16 95–19	0.33	127545	14 96–20	0.32	127625	13 98–19	0.37
127226	15 95–19	0.42	127306	17 97–20	0.29	127386	16 01–19	0.32	127466	13 01–20	0.34	127546	8 02–18	0.40	127626	16 01–20	0.35
127227	12 01–20	0.43	127307	13 96–19	0.39	127387	15 91–19	0.51	127467	14 99–19	0.36	127547	17 98–20	0.37	127627	15 95–20	0.37
127228	15 02–19	0.37	127308	15 98–19	0.29	127388	16 01–19	0.31	127468	16 90–19	0.41	127548	15 00–20	0.33	127628	15 99–19	0.42
127229	14 94–19	0.38	127309	17 99–20	0.29	127389	17 96–19	0.30	127469	17 99–20	0.31	127549	15 00–20	0.43	127629	15 93–19	0.38
127230	17 92–20	0.39	127310	14 96–19	0.34	127390	15 01–19	0.34	127470	16 00–19	0.33	127550	13 96–20	0.44	127630	14 01–20	0.31
127231	16 97–20	0.33	127311	15 98–20	0.29	127391	14 96–19	0.32	127471	13 01–19	0.36	127551	12 96–19	0.37	127631	13 97–19	0.39
127232	14 98–19	0.47	127312	18 98–20	0.35	127392	15 01–19	0.37	127472	15 00–19	0.38	127552	12 98–19	0.94	127632	13 98–19	0.33
127233	14 97–19	0.36	127313	15 91–19	0.35	127393	18 90–19	0.41	127473	15 01–20	0.38	127553	15 01–20	0.34	127633	18 97–20	0.31
127234	14 99–19	0.35	127314	17 96–20	0.33	127394	15 94–20	0.26	127474	15 95–20	0.42	127554	15 01–20	0.40	127634	14 98–20	0.37
127235	16 91–19	0.36	127315	16 00–20	0.35	127395	14 01–19	0.33	127475	14 98–20	0.38	127555	13 95–20	0.34	127635	14 95–19	0.31
127236	14 02–19	0.40	127316	15 00–19	0.39	127396	15 02–19	0.32	127476	16 98–19	0.32	127556	15 95–19	0.40	127636	10 98–20	0.52
127237	17 93–20	0.40	127317	15 01–19	0.39	127397	17 97–19	0.29	127477	17 94–20	0.38	127557	13 98–20	0.31	127637	13 94–20	0.38
127238	14 98–20	0.35	127318	17 94–19	0.44	127398	15 95–19	0.37	127478	11 01–20	0.48	127558	15 98–20	0.36	127638	14 00–20	0.39
127239	13 01–19	0.35	127319	17 99–19	0.38	127399	16 99–19	0.37	127479	15 98–19	0.31	127559	12 98–19	0.30	127639	14 96–20	0.36
127240	14 00–20	0.43	127320	15 02–20	0.37	127400	16 98–19	0.40	127480	13 98–20	0.45	127560	14 00–20	0.34	127640	13 98–20	0.35
127241	15 91–19	0.35	127321	14 00–19	0.42	127401	14 00–20	0.34	127481	14 00–19	0.38	127561	13 98–19	0.36	127641	13 98–20	0.27
127242	16 91–19	0.42	127322	13 00–19	0.42	127402	17 93–20	0.38	127482	15 01–20	0.31	127562	12 95–20	0.30	127642	14 00–19	0.40
127243	16 93–19	0.46	127323	13 99–19	0.33	127403	14 01–20	0.36	127483	13 00–19	0.28	127563	12 93–19	0.42	127643	13 91–20	0.29
127244	16 01–20	0.31	127324	14 95–19	0.34	127404	18 92–19	0.30	127484	14 92–19	0.33	127564	15 97–20	0.35	127644	14 00–20	0.39
127245	16 01–19	0.31	127325	16 01–20	0.38	127405	14 01–19	0.32	127485	15 99–19	0.44	127565	14 96–19	0.28	127645	14 98–19	0.41
127246	13 00–20	0.38	127326	18 92–19	0.36	127406	16 91–19	0.42	127486	15 95–20	0.32	127566	14 01–20	0.36	127646	14 97–20	0.39
127247	15 02–20	0.36	127327	16 99–19	0.27	127407	14 00–20	0.32	127487	16 99–20	0.37	127567	13 01–19	0.44	127647	14 98–20	0.43
127248	17 98–20	0.42	127328	17 91–19	0.29	127408	16 00–19	0.40	127488	17 94–19	0.28	127568	15 01–20	0.36	127648	15 95–19	0.28
127249	13 99–19	0.42	127329	13 97–20	0.41	127409	17 98–20	0.29	127489	14 95–19	0.26	127569	15 00–20	0.37	127649	15 99–20	0.43
127250	12 00–18	0.53	127330	14 99–19	0.50	127410	16 97–19	0.38	127490	15 98–19	0.33	127570	16 97–20	0.37	127650	16 00–20	0.24
127251	15 02–19	0.37	127331	15 96–19	0.36	127411	15 00–19	0.29	127491	15 92–20	0.44	127571	13 99–20	0.38	127651	13 01–19	0.36
127252	17 98–19	0.43	127332	15 94–20	0.40	127412	14 99–19	0.38	127492	14 98–20	0.30	127572	14 00–20	0.32	127652	14 00–19	0.42
127253	17 99–19	0.37	127333	16 01–19	0.38	127413	14 98–20	0.35	127493	14 99–20	0.35	127573	15 95–20	0.31	127653	14 01–19	0.29
127254	13 02–19	0.33	127334	16 99–20	0.39	127414	15 00–19	0.33	127494	15 60–19	0.33	127574	13 98–19	0.30	127654	12 98–18	0.38
127255	16 98–20	0.38	127335	16 94–20	0.53	127415	16 95–20	0.31	127495	15 00–20	0.32	127575	13 98–20	0.37	127655	20 92–20	0.48
127256	17 99–19	0.46	127336	15 01–19	0.34	127416	16 92–19	0.29	127496	14 97–19	0.36	127576	15 98–20	0.37	127656	15 99–19	0.37
127257	15 99–20	0.38	127337	16 95–19	0.26	127417	16 92–20	0.31	127497	17 96–19	0.35	127577	12 95–20	0.33	127657	13 92–18	0.32
127258	14 00–20	0.32	127338	17 97–19	0.43	127418	15 02–19	0.42	127498	12 99–20	0.35	127578	13 01–19	0.36	127658	12 01–19	0.28
127259	13 00–19	0.40	127339	12 00–20	0.45	127419	17 98–19	0.30	127499	15 97–19	0.35	127579	16 02–20	0.39	127659	15 96–20	0.37
127260	16 92–20	0.42	127340	16 99–20	0.47	127420	15 01–20	0.27	127500	12 01–20	0.40	127580	12 98–20	0.37	127660	12 96–19	0.37
127261	15 00–20	0.40	127341	16 97–20	0.46	127421	16 01–19	0.31	127501	12 99–20	0.41	127581	14 01–19	0.39	127661	14 01–20	0.43
127262	16 98–19	0.41	127342	15 02–19	0.36	127422	17 92–20	0.45	127502	12 01–20	0.47	127582	16 91–20	0.37	127662	15 00–20	0.35
127263	17 81–19	0.37	127343	13 02–19	0.39	127423	15 60–20	0.28	127503	14 53–19	0.37	127583	13 01–20	0.27	127663	12 99–18	0.34
127264	15 95–19	0.39	127344	14 99–20	0.40	127424	16 99–19	0.37	127504	13 99–19	0.47	127584	16 98–19	0.38	127664	19 92–20	0.35
127265	15 99–20	0.38	127345	13 97–20	0.29	127425	16 00–19	0.26	127505	15 99–18	0.48	127585	16 98–20	0.36	127665	15 97–19	0.42
127266	15 02–20	0.34	127346	12 00–19	0.41	127426	14 02–20	0.38	127506	15 97–20	0.42	127586	13 99–20	0.44	127666	13 95–20	0.35
127267	16 60–20	0.41	127347	13 98–20	0.34	127427	14 01–19	0.30	127507	14 99–20	0.34	127587	14 00–20	0.40	127667	15 80–20	0.34
127268	14 02–20	0.29	127348	12 00–18	0.43	127428	12 99–20	0.41	127508	15 00–19	0.38	127588	13 01–20	0.41	127668	14 93–18	0.32
127269	14 99–19	0.32	127349	13 00–19	0.45	127429	14 01–20	0.28	127509	13 97–19	0.39	127589	16 00–20	0.35	127669	14 01–19	0.38
127270	15 02–19	0.35	127350	16 98–19	0.44	127430	14 99–19	0.45	127510	18 91–19	0.39	127590	14 01–19	0.37	127670	14 99–20	0.37
127271	17 99–20	0.30	127351	16 98–19	0.38	127431	16 97–19	0.36	127511	16 96–20	0.35	127591	14 00–20	0.33	127671	17 00–20	0.34
127272	15 90–20	0.41	127352	14 01–19	0.35	127432	15 02–19	0.31	127512	14 01–20	0.39	127592	13 96–20	0.42	127672	14 00–20	0.34
127273	15 01–20	0.31	127353	14 99–19	0.37	127433	15 99–19	0.33	127513	14 98–19	0.31	127593	13 96–19	0.33	127673	15 96–20	0.39
127274	15 94–19	0.43	127354	15 99–19	0.35	127434	15 01–19	0.30	127514	12 99–19	0.43	127594	14 01–20	0.34	127674	13 99–19	0.39
127275	14 02–19	0.39	127355	14 99–19	0.42	127435	16 92–19	0.37	127515	14 97–19	0.34	127595	16 91–20	0.42	127675	13 96–20	0.37
127276	14 96–19	0.40	127356	18 92–20	0.32	127436	17 96–19	0.34	127516	14 01–20	0.34	127596	14 01–19	0.32	127676	13 00–20	0.34
127277	17 90–20	0.38	127357	16 97–20	0.41	127437	15 00–20	0.30	127517	14 01–20	0.28	127597	13 98–19	0.43	127677	14 98–20	0.23
127278	17 97–20	0.39	127358	13 02–19	0.29	127438	15 01–19	0.31	127518	15 00–19	0.36	127598	12 98–20	0.35	127678	12 00–19	0.38
127279	14 97–19	0.38	127359	16 78–19	0.37	127439	14 98–20	0.36	127519	17 99–19	0.36	127599	15 94–19	0.42	127679	14 01–19	0.34
127280	16 91–19	0.35	127360	16 60–19	0.32	127440	16 01–20	0.32	127520	12 94–19	0.42	127600	14 99–19	0.44	127680	14 01–20	0.33

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
127681	15 97–20	0.43	127761	15 94–19	0.29	127841	15 92–20	0.32	127921	16 02–20	0.43	128001	17 99–20	0.40	128081	14 97–19	0.44
127682	16 95–20	0.42	127762	14 00–19	0.27	127842	13 01–20	0.31	127922	18 98–19	0.32	128002	13 01–19	0.39	128082	18 98–20	0.35
127683	15 92–20	0.48	127763	14 01–19	0.35	127843	14 00–20	0.33	127923	15 00–19	0.42	128003	15 99–20	0.35	128083	14 98–19	0.40
127684	14 96–20	0.32	127764	15 96–19	0.27	127844	15 99–20	0.36	127924	11 01–19	0.28	128004	17 93–20	0.36	128084	16 96–18	0.31
127685	14 01–19	0.27	127765	14 93–20	0.32	127845	18 92–20	0.41	127925	15 00–20	0.35	128005	13 01–20	0.36	128085	17 94–20	0.36
127686	15 99–20	0.40	127766	14 00–19	0.36	127846	15 96–19	0.35	127926	16 99–20	0.43	128006	15 00–19	0.30	128086	14 01–19	0.38
127687	15 99–19	0.41	127767	13 00–20	0.33	127847	14 91–20	0.36	127927	16 93–19	0.46	128007	15 99–19	0.27	128087	16 94–19	0.34
127688	11 84–20	0.29	127768	14 00–20	0.33	127848	15 99–20	0.36	127928	13 00–20	0.33	128008	16 99–19	0.42	128088	14 98–19	0.34
127689	16 96–20	0.36	127769	14 00–20	0.30	127849	13 00–19	0.44	127929	13 01–19	0.39	128009	17 00–20	0.32	128089	17 97–20	0.33
127690	15 97–19	0.34	127770	15 95–19	0.38	127850	13 97–19	0.32	127930	16 00–20	0.39	128010	15 99–20	0.44	128090	16 99–19	0.37
127691	13 01–20	0.32	127771	16 95–20	0.40	127851	14 00–19	0.35	127931	13 01–19	0.35	128011	14 00–19	0.27	128091	16 00–20	0.29
127692	16 94–19	0.43	127772	12 99–20	0.44	127852	13 95–19	0.34	127932	17 91–20	0.37	128012	14 99–20	0.35	128092	12 00–19	0.42
127693	15 97–19	0.33	127773	16 98–20	0.37	127853	17 94–19	0.40	127933	15 60–20	0.34	128013	16 02–20	0.39	128093	17 92–20	0.33
127694	15 00–20	0.39	127774	13 99–19	0.40	127854	14 99–19	0.30	127934	15 92–19	0.33	128014	14 77–20	0.46	128094	16 96–20	0.48
127695	13 94–19	0.36	127775	14 97–19	0.47	127855	14 99–19	0.47	127935	15 99–19	0.39	128015	15 02–20	0.45	128095	15 93–20	0.34
127696	15 00–20	0.40	127776	14 99–20	0.30	127856	14 99–20	0.42	127936	13 01–19	0.41	128016	15 01–20	0.34	128096	16 99–20	0.35
127697	11 98–19	0.39	127777	15 99–20	0.45	127857	14 99–20	0.37	127937	15 99–19	0.33	128017	13 01–19	0.43	128097	14 98–19	0.31
127698	15 60–20	0.36	127778	15 01–20	0.36	127858	15 02–20	0.41	127938	11 90–19	0.26	128018	15 02–20	0.30	128098	14 02–20	0.38
127699	16 97–19	0.40	127779	14 92–19	0.42	127859	13 01–20	0.34	127939	14 00–20	0.30	128019	15 99–20	0.32	128099	14 98–19	0.35
127700	13 01–18	0.44	127780	14 99–20	0.33	127860	15 92–20	0.40	127940	15 95–19	0.41	128020	13 00–19	0.34	128100	15 00–20	0.30
127701	13 91–20	0.31	127781	14 96–20	0.42	127861	15 97–20	0.37	127941	15 94–20	0.29	128021	13 00–19	0.32	128101	12 98–20	0.29
127702	16 97–20	0.37	127782	14 94–20	0.39	127862	14 96–20	0.30	127942	14 01–20	0.29	128022	17 96–19	0.45	128102	14 99–19	0.42
127703	12 98–20	0.38	127783	17 98–20	0.46	127863	14 01–20	0.40	127943	12 01–20	0.33	128023	10 99–18	0.40	128103	13 99–20	0.40
127704	15 00–20	0.38	127784	13 96–19	0.33	127864	15 01–20	0.34	127944	13 00–20	0.45	128024	17 98–20	0.42	128104	14 02–19	0.36
127705	14 92–19	0.31	127785	14 95–19	0.43	127865	13 99–19	0.25	127945	15 94–20	0.34	128025	14 01–20	0.34	128105	16 60–20	0.35
127706	13 01–20	0.42	127786	16 94–19	0.36	127866	14 99–19	0.33	127946	13 01–20	0.40	128026	14 93–19	0.34	128106	14 98–19	0.39
127707	13 96–20	0.32	127787	16 99–20	0.37	127867	15 99–19	0.32	127947	16 94–20	0.34	128027	17 93–20	0.37	128107	14 99–19	0.33
127708	13 94–20	0.41	127788	14 97–20	0.39	127868	12 00–20	0.28	127948	14 93–18	0.37	128028	15 02–20	0.42	128108	14 99–19	0.45
127709	12 99–18	0.46	127789	15 99–20	0.29	127869	15 95–19	0.38	127949	15 91–20	0.40	128029	13 99–18	0.42	128109	14 96–19	0.41
127710	17 96–19	0.44	127790	14 01–20	0.37	127870	12 02–20	0.47	127950	14 92–19	0.34	128030	14 96–20	0.35	128110	13 97–18	0.40
127711	14 99–19	0.31	127791	13 00–19	0.45	127871	13 02–19	0.17	127951	15 99–20	0.43	128031	16 95–19	0.40	128111	15 99–20	0.37
127712	17 96–20	0.39	127792	13 00–19	0.39	127872	16 96–20	0.42	127952	17 95–20	0.30	128032	14 99–20	0.36	128112	16 96–19	0.35
127713	13 93–19	0.27	127793	15 93–20	0.35	127873	15 92–20	0.45	127953	16 95–20	0.34	128033	15 00–20	0.37	128113	15 01–20	0.39
127714	15 60–20	0.35	127794	12 01–20	0.42	127874	17 93–20	0.38	127954	12 01–20	0.36	128034	17 99–19	0.31	128114	16 98–18	0.39
127715	14 94–20	0.33	127795	15 90–20	0.35	127875	14 01–20	0.47	127955	16 99–19	0.44	128035	15 00–20	0.34	128115	17 93–20	0.34
127716	17 96–20	0.29	127796	14 96–20	0.38	127876	14 00–19	0.37	127956	13 99–19	0.39	128036	17 50–20	0.34	128116	18 98–20	0.43
127717	15 01–20	0.33	127797	15 98–20	0.39	127877	12 99–19	0.28	127957	16 99–19	0.46	128037	14 00–20	0.43	128117	17 98–20	0.35
127718	15 95–20	0.35	127798	14 96–20	0.36	127878	16 97–20	0.38	127958	15 01–20	0.45	128038	14 94–19	0.21	128118	16 00–19	0.32
127719	14 98–20	0.39	127799	11 01–20	0.37	127879	13 01–20	0.34	127959	15 95–19	0.31	128039	17 98–20	0.32	128119	16 94–19	0.27
127720	16 99–20	0.41	127800	13 96–20	0.33	127880	13 98–20	0.27	127960	13 97–20	0.39	128040	16 96–20	0.38	128120	17 97–20	0.31
127721	12 00–19	0.34	127801	12 00–20	0.39	127881	14 01–20	0.35	127961	13 92–19	0.36	128041	15 94–19	0.37	128121	14 96–20	0.31
127722	19 60–20	0.28	127802	12 01–20	0.29	127882	17 94–20	0.45	127962	15 96–20	0.34	128042	13 00–20	0.32	128122	16 98–19	0.39
127723	12 91–20	0.34	127803	16 99–20	0.29	127883	14 94–20	0.38	127963	14 94–19	0.33	128043	17 98–20	0.38	128123	16 95–19	0.31
127724	16 97–20	0.39	127804	15 96–20	0.37	127884	14 99–19	0.35	127964	15 99–20	0.42	128044	14 96–20	0.43	128124	16 98–19	0.33
127725	14 60–19	0.34	127805	16 94–20	0.36	127885	15 00–20	0.36	127965	14 99–20	0.31	128045	17 99–20	0.28	128125	15 98–20	0.36
127726	12 01–20	0.28	127806	17 98–19	0.40	127886	17 95–19	0.40	127966	14 96–19	0.41	128046	16 99–19	0.58	128126	14 02–19	0.33
127727	14 01–19	0.39	127807	15 99–20	0.45	127887	15 00–20	0.42	127967	14 99–19	0.44	128047	17 99–19	0.33	128127	18 93–20	0.30
127728	15 60–19	0.35	127808	16 93–20	0.37	127888	15 93–19	0.32	127968	12 94–19	0.38	128048	14 00–20	0.36	128128	14 00–20	0.31
127729	15 96–20	0.34	127809	15 96–20	0.35	127889	14 99–19	0.28	127969	14 00–19	0.39	128049	14 94–19	0.36	128129	15 94–20	0.37
127730	15 00–20	0.39	127810	15 98–19	0.35	127890	14 01–20	0.41	127970	14 02–20	0.41	128050	17 93–19	0.36	128130	14 97–19	0.38
127731	15 95–20	0.38	127811	14 99–19	0.43	127891	13 93–19	0.39	127971	16 95–19	0.30	128051	16 99–19	0.35	128131	19 93–19	0.42
127732	15 98–20	0.37	127812	15 93–18	0.39	127892	17 94–20	0.42	127972	14 01–20	0.42	128052	16 92–19	0.38	128132	14 01–20	0.38
127733	13 99–19	0.42	127813	14 01–20	0.28	127893	17 96–20	0.37	127973	14 92–20	0.32	128053	15 02–20	0.38	128133	14 01–19	0.36
127734	13 94–20	0.37	127814	18 98–20	0.40	127894	16 95–20	0.38	127974	15 00–19	0.39	128054	16 98–19	0.37	128134	15 00–19	0.44
127735	11 98–20	0.36	127815	14 01–20	0.37	127895	13 92–19	0.32	127975	15 92–20	0.45	128055	14 99–19	0.39	128135	15 96–20	0.33
127736	15 00–20	0.39	127816	13 99–19	0.35	127896	14 01–19	0.49	127976	13 00–19	0.35	128056	15 00–19	0.40	128136	19 92–19	0.37
127737	16 94–20	0.32	127817	16 98–19	0.44	127897	16 98–19	0.42	127977	15 99–20	0.36	128057	14 02–19	0.39	128137	15 01–19	0.33
127738	15 97–20	0.29	127818	13 01–19	0.39	127898	14 99–20	0.36	127978	18 95–20	0.36	128058	16 91–19	0.40	128138	16 00–19	0.39
127739	14 94–20	0.32	127819	14 94–20	0.42	127899	16 99–20	0.36	127979	16 93–19	0.29	128059	16 02–20	0.38	128139	15 92–19	0.33
127740	15 01–20	0.37	127820	13 01–20	0.28	127900	14 00–20	0.42	127980	14 00–20	0.35	128060	13 98–20	0.37	128140	13 95–19	0.27
127741	14 98–19	0.30	127821	14 01–20	0.40	127901	13 01–19	0.37	127981	15 00–19	0.42	128061	14 02–19	0.41	128141	14 98–19	0.34
127742	15 99–20	0.42	127822	14 00–20	0.37	127902	14 96–20	0.31	127982	14 01–19	0.38	128062	14 98–19	0.31	128142	16 01–20	0.35
127743	14 99–20	0.41	127823	10 98–18	0.57	127903	17 93–19	0.40	127983	15 99–19	0.38	128063	17 92–20	0.35	128143	15 96–18	0.34
127744	13 99–19	0.32	127824	13 96–20	0.30	127904	14 00–20	0.37	127984	16 99–19	0.36	128064	17 91–19	0.28	128144	18 97–19	0.49
127745	13 01–20	0.42	127825	12 99–19	0.45	127905	17 77–20	0.32	127985	14 01–19	0.34	128065	17 98–20	0.29	128145	15 00–19	0.39
127746	18 94–20	0.31	127826	15 99–19	0.40	127906	11 99–20	0.35	127986	14 00–18	0.42	128066	17 92–20	0.42	128146	16 92–18	0.38
127747	12 01–20	0.34	127827	14 91–20	0.35	127907	13 01–19	0.43	127987	16 99–20	0.28	128067	15 98–20	0.33	128147	17 98–20	0.34
127748	11 01–19	0.34	127828	14 99–19	0.44	127908	14 98–19	0.28	127988	15 95–19	0.36	128068	16 98–19	0.34	128148	14 99–20	0.39
127749	16 96–20	0.39	127829	13 01–20	0.54	127909	11 01–19	0.28	127989	16 99–20	0.34	128069	15 98–20	0.30	128149	16 99–19	0.40
127750	12 98–20	0.36	127830	13 01–20	0.33	127910	15 00–20	0.29	127990	14 01–20	0.37	128070	17 94–20	0.34	128150	17 98–20	0.37
127751	12 01–19	0.43	127831	15 96–20	0.34	127911	14 97–19	0.37	127991	15 99–20	0.43	128071	15 00–20	0.35	128151	15 99–19	0.37
127752	16 00–20	0.35	127832	11 01–19	0.38	127912	13 01–20	0.33	127992	16 94–20	0.40	128072	16 98–20	0.34	128152	14 98–19	0.34
127753	13 99–20	0.43	127833	16 60–20	0.31	127913	15 92–20	0.43	127993	14 99–20	0.31	128073	15 98–20	0.30	128153	14 77–20	0.29
127754	13 01–19	0.35	127834	15 96–19	0.42	127914	15 01–20	0.31	127994	14 00–20	0.39	128074	15 95–19	0.32	128154	14 99–18	0.49
127755	13 97–20	0.31	127835	14 92–19	0.35	127915	15 00–20	0.35	127995	16 95–20	0.30	128075	15 93–19	0.36	128155	16 98–19	0.39
127756	12 00–20	0.37	127836	16 96–20	0.37	127916	14 96–19	0.40	127996	14 02–20	0.46	128076	16 98–19	0.31	128156	12 01–19	0.38
127757	18 98–20	0.39	127837	12 92–20	0.36	127917	16 60–20	0.47	127997	16 94–20	0.38	128077	17 95–20	0.40	128157	12 99–19	0.30
127758	10 98–19	0.32	127838	15 01–20	0.35	127918	13 00–20	0.37	127998	16 00–20	0.42	128078	15 98–19	0.40	128158	15 98–20	0.25
127759	13 01–19	0.36	127839	14 94–19	0.38	127919	15 92–20	0.39	127999	15 97–20	0.35	128079	16 98–19	0.33	128159	17 94–20	0.44
127760	15 98–20	0.36	127840	16 99–20	0.38	127920	16 99–19	0.36	128000	14 96–20	0.32	128080	17 98–19	0.32	128160	12 99–19	0.33

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
128161	16 98–19	0.25	128241	16 98–20	0.38	128321	13 97–19	0.46	128401	12 00–20	0.25	128481	14 00–19	0.37	128561	11 99–19	0.36
128162	15 99–19	0.36	128242	19 94–20	0.30	128322	15 95–20	0.36	128402	16 98–20	0.36	128482	14 99–19	0.32	128562	14 00–20	0.36
128163	14 02–20	0.40	128243	14 00–19	0.36	128323	14 01–20	0.30	128403	13 01–19	0.32	128483	13 01–20	0.27	128563	16 90–20	0.36
128164	15 95–19	0.45	128244	14 97–18	0.32	128324	14 97–20	0.41	128404	17 95–20	0.32	128484	14 01–20	0.32	128564	13 00–20	0.35
128165	16 94–19	0.33	128245	15 00–20	0.38	128325	16 99–20	0.31	128405	16 00–20	0.39	128485	12 01–20	0.30	128565	16 94–19	0.38
128166	14 00–19	0.45	128246	13 98–19	0.33	128326	10 00–19	0.43	128406	14 00–19	0.45	128486	15 99–19	0.37	128566	15 99–20	0.38
128167	14 00–20	0.33	128247	16 93–19	0.34	128327	12 01–20	0.42	128407	15 99–20	0.36	128487	15 00–19	0.35	128567	14 00–20	0.39
128168	15 02–19	0.38	128248	15 00–19	0.33	128328	13 99–20	0.38	128408	13 02–19	0.28	128488	16 00–19	0.31	128568	14 95–18	0.40
128169	17 97–19	0.34	128249	15 93–20	0.37	128329	11 01–20	0.41	128409	15 00–20	0.32	128489	15 99–19	0.37	128569	14 02–19	0.31
128170	16 96–20	0.35	128250	16 93–19	0.39	128330	13 98–19	0.41	128410	16 93–20	0.33	128490	10 99–18	0.44	128570	14 95–20	0.40
128171	16 97–19	0.30	128251	16 96–20	0.31	128331	12 99–20	0.30	128411	15 96–19	0.45	128491	12 01–20	0.36	128571	15 99–20	0.39
128172	16 99–19	0.29	128252	16 93–20	0.30	128332	14 97–19	0.32	128412	16 99–20	0.31	128492	16 00–19	0.38	128572	13 99–18	0.38
128173	15 99–19	0.39	128253	15 98–20	0.32	128333	13 97–19	0.38	128413	14 01–20	0.37	128493	14 97–20	0.38	128573	13 97–20	0.36
128174	20 93–20	0.35	128254	12 02–20	0.38	128334	13 00–20	0.43	128414	14 01–20	0.33	128494	15 98–20	0.37	128574	13 98–18	0.37
128175	14 02–20	0.35	128255	16 00–20	0.36	128335	18 60–20	0.39	128415	14 01–20	0.41	128495	14 00–19	0.33	128575	14 92–20	0.35
128176	16 97–19	0.35	128256	14 97–19	0.36	128336	14 98–20	0.33	128416	14 99–19	0.28	128496	13 95–19	0.29	128576	10 98–18	0.46
128177	14 02–20	0.43	128257	18 95–20	0.38	128337	13 98–19	0.39	128417	18 93–20	0.34	128497	15 99–19	0.39	128577	14 99–20	0.37
128178	16 96–18	0.39	128258	13 01–20	0.28	128338	15 98–20	0.29	128418	10 99–18	0.40	128498	14 99–19	0.32	128578	15 00–19	0.40
128179	17 95–19	0.30	128259	14 97–19	0.43	128339	17 91–20	0.39	128419	14 01–19	0.29	128499	14 97–20	0.33	128579	10 01–18	0.48
128180	15 00–19	0.35	128260	12 00–18	0.38	128340	14 01–20	0.23	128420	15 98–19	0.36	128500	14 02–20	0.26	128580	14 99–19	0.36
128181	14 01–20	0.32	128261	15 60–20	0.40	128341	14 97–19	0.44	128421	11 00–19	0.26	128501	16 96–20	0.35	128581	15 00–19	0.39
128182	15 01–19	0.37	128262	17 92–20	0.34	128342	14 00–20	0.28	128422	12 00–19	0.40	128502	16 95–20	0.33	128582	16 99–20	0.29
128183	16 01–20	0.38	128263	15 98–19	0.41	128343	13 01–18	0.32	128423	15 00–20	0.37	128503	17 93–20	0.36	128583	14 00–19	0.41
128184	17 94–20	0.31	128264	16 97–19	0.43	128344	13 99–20	0.33	128424	15 99–20	0.35	128504	14 00–20	0.40	128584	14 00–20	0.28
128185	14 01–19	0.34	128265	14 01–19	0.39	128345	14 97–20	0.38	128425	16 99–20	0.32	128505	14 01–19	0.44	128585	13 99–20	0.30
128186	15 94–19	0.28	128266	16 97–20	0.34	128346	12 01–19	0.43	128426	12 01–20	0.31	128506	12 99–20	0.34	128586	17 93–20	0.36
128187	16 96–20	0.29	128267	16 01–19	0.37	128347	13 99–20	0.34	128427	15 99–20	0.40	128507	13 93–20	0.32	128587	10 99–17	0.38
128188	14 00–19	0.40	128268	17 98–19	0.41	128348	15 00–20	0.39	128428	18 93–19	0.34	128508	12 02–19	0.47	128588	11 00–20	0.40
128189	16 97–19	0.31	128269	15 98–19	0.42	128349	14 98–20	0.38	128429	17 92–20	0.33	128509	16 95–19	0.39	128589	15 99–19	0.36
128190	17 95–19	0.43	128270	17 92–19	0.39	128350	17 94–20	0.40	128430	15 02–20	0.31	128510	13 01–20	0.34	128590	14 01–20	0.39
128191	17 77–20	0.36	128271	15 97–20	0.29	128351	13 99–20	0.29	128431	14 00–20	0.29	128511	14 00–18	0.30	128591	13 99–20	0.39
128192	14 96–20	0.28	128272	15 99–19	0.44	128352	14 95–20	0.43	128432	14 01–20	0.31	128512	15 96–20	0.33	128592	14 01–19	0.34
128193	15 01–19	0.35	128273	15 99–20	0.31	128353	14 98–20	0.37	128433	14 98–19	0.35	128513	15 99–20	0.34	128593	14 94–20	0.34
128194	17 95–19	0.35	128274	14 92–20	0.41	128354	16 97–19	0.27	128434	14 01–20	0.29	128514	15 00–19	0.32	128594	14 00–19	0.42
128195	18 92–18	0.39	128275	15 01–19	0.29	128355	13 93–19	0.33	128435	13 00–19	0.35	128515	14 93–20	0.29	128595	16 00–19	0.30
128196	17 97–19	0.35	128276	12 98–20	0.33	128356	17 96–20	0.27	128436	10 93–19	0.35	128516	15 97–19	0.31	128596	14 02–19	0.32
128197	16 97–20	0.36	128277	14 98–19	0.37	128357	13 95–20	0.41	128437	14 98–20	0.38	128517	13 00–19	0.33	128597	14 92–20	0.30
128198	13 02–20	0.28	128278	16 01–20	0.37	128358	12 01–20	0.40	128438	15 99–19	0.32	128518	13 01–20	0.32	128598	14 00–19	0.35
128199	12 00–19	0.38	128279	18 93–20	0.34	128359	14 97–19	0.37	128439	12 99–20	0.34	128519	12 01–20	0.40	128599	13 01–20	0.28
128200	18 73–20	0.39	128280	17 00–19	0.43	128360	15 01–20	0.31	128440	17 97–20	0.28	128520	14 01–20	0.37	128600	15 96–20	0.32
128201	16 94–19	0.37	128281	16 94–20	0.39	128361	14 98–20	0.32	128441	16 95–20	0.33	128521	14 00–20	0.29	128601	16 00–19	0.43
128202	15 01–19	0.34	128282	15 01–20	0.30	128362	15 95–20	0.38	128442	17 94–20	0.39	128522	14 93–19	0.39	128602	15 96–19	0.34
128203	13 95–20	0.38	128283	15 98–20	0.36	128363	11 01–18	0.33	128443	17 98–19	0.29	128523	12 00–19	0.29	128603	15 93–19	0.39
128204	16 98–19	0.34	128284	15 98–20	0.33	128364	14 98–20	0.29	128444	15 95–19	0.32	128524	16 94–20	0.30	128604	13 95–19	0.41
128205	17 92–19	0.34	128285	16 97–19	0.28	128365	15 98–20	0.32	128445	12 98–20	0.33	128525	15 00–20	0.45	128605	12 00–20	0.32
128206	14 98–19	0.37	128286	14 00–20	0.42	128366	13 97–19	0.39	128446	15 93–19	0.34	128526	13 01–20	0.34	128606	12 00–19	0.44
128207	18 95–19	0.33	128287	16 98–20	0.30	128367	15 96–19	0.27	128447	13 95–19	0.35	128527	14 00–20	0.34	128607	15 96–20	0.34
128208	14 00–19	0.37	128288	15 01–20	0.32	128368	13 97–20	0.32	128448	13 99–19	0.41	128528	14 01–19	0.28	128608	13 01–20	0.29
128209	16 92–20	0.30	128289	17 95–19	0.26	128369	16 00–20	0.32	128449	13 00–19	0.33	128529	16 94–19	0.30	128609	15 98–19	0.36
128210	13 00–20	0.35	128290	16 00–19	0.26	128370	15 01–20	0.32	128450	10 99–20	0.37	128530	13 99–19	0.37	128610	13 99–19	0.42
128211	15 60–20	0.42	128291	17 92–20	0.37	128371	17 99–19	0.36	128451	14 97–20	0.29	128531	14 96–20	0.37	128611	14 53–19	0.41
128212	15 01–19	0.34	128292	15 00–20	0.42	128372	12 97–19	0.42	128452	13 97–20	0.38	128532	10 00–19	0.41	128612	16 93–20	0.29
128213	15 98–20	0.39	128293	16 98–19	0.38	128373	15 00–19	0.51	128453	17 94–20	0.30	128533	14 97–19	0.44	128613	10 99–18	0.43
128214	14 98–20	0.36	128294	17 96–20	0.33	128374	14 94–20	0.24	128454	14 01–20	0.44	128534	15 93–19	0.32	128614	15 93–20	0.33
128215	16 98–20	0.43	128295	14 96–20	0.25	128375	14 00–19	0.36	128455	12 01–20	0.29	128535	13 00–20	0.38	128615	13 91–19	0.32
128216	15 60–20	0.39	128296	15 91–19	0.23	128376	15 00–20	0.32	128456	15 96–19	0.29	128536	13 01–20	0.37	128616	14 93–18	0.50
128217	15 98–20	0.40	128297	14 00–20	0.33	128377	16 94–20	0.33	128457	14 00–19	0.47	128537	17 95–19	0.30	128617	11 01–19	0.39
128218	15 92–19	0.32	128298	14 99–19	0.37	128378	11 00–19	0.46	128458	15 95–20	0.32	128538	14 00–20	0.34	128618	16 98–19	0.41
128219	11 01–20	0.35	128299	19 99–20	0.28	128379	14 95–20	0.32	128459	17 91–20	0.26	128539	14 94–20	0.37	128619	11 99–19	0.44
128220	16 87–20	0.35	128300	12 98–18	0.38	128380	14 98–20	0.33	128460	16 00–19	0.35	128540	12 00–20	0.32	128620	17 99–20	0.42
128221	16 95–19	0.28	128301	17 01–20	0.32	128381	14 96–20	0.28	128461	15 00–20	0.32	128541	14 01–18	0.32	128621	15 94–19	0.30
128222	17 86–19	0.35	128302	14 01–19	0.29	128382	14 95–19	0.40	128462	13 94–19	0.30	128542	13 95–20	0.31	128622	15 97–18	0.37
128223	14 00–19	0.36	128303	16 00–20	0.35	128383	15 96–19	0.31	128463	13 00–20	0.36	128543	15 98–20	0.41	128623	11 01–19	0.37
128224	17 77–19	0.44	128304	15 99–20	0.34	128384	15 97–20	0.41	128464	13 99–19	0.30	128544	15 95–20	0.32	128624	14 96–19	0.34
128225	16 00–19	0.37	128305	16 93–20	0.40	128385	16 00–20	0.36	128465	15 97–19	0.27	128545	12 00–20	0.29	128625	16 00–19	0.32
128226	13 02–19	0.36	128306	14 95–19	0.38	128386	16 94–19	0.26	128466	14 02–20	0.30	128546	14 99–19	0.34	128626	16 97–19	0.41
128227	14 99–20	0.36	128307	14 94–19	0.39	128387	16 92–20	0.37	128467	13 00–20	0.33	128547	13 01–19	0.33	128627	20 93–20	0.32
128228	18 90–19	0.44	128308	14 00–20	0.27	128388	13 01–20	0.47	128468	13 99–19	0.35	128548	13 99–19	0.32	128628	14 02–20	0.31
128229	14 96–20	0.33	128309	14 00–20	0.35	128389	16 01–20	0.33	128469	16 99–20	0.34	128549	14 01–19	0.38	128629	14 99–19	0.35
128230	18 95–19	0.34	128310	17 94–19	0.37	128390	12 00–20	0.38	128470	16 99–20	0.32	128550	14 01–20	0.27	128630	10 99–18	0.35
128231	17 95–19	0.37	128311	17 98–19	0.34	128391	14 01–20	0.36	128471	14 01–19	0.35	128551	14 99–19	0.41	128631	13 97–20	0.43
128232	18 95–20	0.36	128312	17 99–20	0.38	128392	16 92–20	0.43	128472	13 99–20	0.29	128552	15 98–20	0.35	128632	17 80–19	0.31
128233	19 98–20	0.41	128313	17 98–20	0.33	128393	14 00–19	0.31	128473	16 97–19	0.41	128553	16 92–20	0.36	128633	16 98–20	0.35
128234	15 98–19	0.30	128314	15 91–20	0.36	128394	15 01–20	0.36	128474	12 95–19	0.33	128554	13 01–20	0.35	128634	13 01–20	0.37
128235	15 96–19	0.42	128315	16 98–20	0.37	128395	15 01–20	0.35	128475	14 94–19	0.36	128555	12 96–20	0.37	128635	15 95–20	0.31
128236	16 98–19	0.42	128316	14 97–19	0.32	128396	14 01–19	0.33	128476	14 02–19	0.32	128556	13 02–19	0.32	128636	12 00–20	0.37
128237	17 92–19	0.34	128317	17 99–20	0.33	128397	15 00–19	0.28	128477	15 00–19	0.38	128557	12 96–19	0.31	128637	16 00–20	0.34
128238	14 00–20	0.39	128318	14 93–19	0.47	128398	14 00–19	0.29	128478	16 95–20	0.35	128558	14 00–20	0.46	128638	13 00–19	0.42
128239	18 92–20	0.39	128319	15 98–20	0.38	128399	14 01–20	0.36	128479	13 01–20	0.31	128559	13 00–19	0.39	128639	11 95–19	0.18
128240	17 94–19	0.45	128320	17 96–20	0.29	128400	13 99–20	0.34	128480	15 98–19	0.26	128560	15 96–20	0.37	128640	14 02–19	0.34

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
128641	13 99–20	0.27	128721	16 93–20	0.31	128801	13 91–19	0.30	128881	15 99–20	0.33	128961	15 98–19	0.32	129041	15 98–19	0.27
128642	13 00–19	0.33	128722	15 00–20	0.39	128802	16 93–20	0.37	128882	13 02–20	0.36	128962	15 95–20	0.34	129042	17 98–19	0.37
128643	10 98–19	0.35	128723	14 99–19	0.43	128803	14 97–20	0.32	128883	14 96–19	0.44	128963	14 93–18	0.32	129043	14 99–20	0.35
128644	12 00–19	0.40	128724	16 98–20	0.42	128804	15 97–20	0.31	128884	13 93–19	0.35	128964	16 99–20	0.37	129044	17 98–19	0.28
128645	12 95–20	0.30	128725	17 97–19	0.37	128805	12 97–20	0.32	128885	16 93–20	0.35	128965	17 92–20	0.26	129045	12 97–20	0.45
128646	15 00–20	0.34	128726	16 00–20	0.37	128806	12 99–19	0.43	128886	15 95–20	0.31	128966	13 01–19	0.33	129046	17 98–19	0.37
128647	15 97–20	0.32	128727	12 00–20	0.34	128807	13 00–19	0.40	128887	12 99–20	0.38	128967	15 60–20	0.35	129047	18 93–20	0.36
128648	16 93–20	0.35	128728	16 98–20	0.35	128808	17 93–20	0.40	128888	14 98–19	0.46	128968	13 95–19	0.38	129048	13 97–20	0.33
128649	13 93–20	0.30	128729	15 98–19	0.36	128809	18 97–20	0.39	128889	16 98–20	0.42	128969	17 93–20	0.28	129049	15 97–20	0.38
128650	11 99–19	0.36	128730	14 01–20	0.41	128810	13 00–20	0.41	128890	13 99–20	0.38	128970	17 60–19	0.28	129050	12 99–20	0.33
128651	12 01–20	0.34	128731	15 00–20	0.35	128811	15 98–19	0.33	128891	13 00–19	0.37	128971	14 99–20	0.40	129051	16 96–19	0.36
128652	12 00–19	0.32	128732	15 00–19	0.30	128812	16 97–19	0.41	128892	15 95–20	0.27	128972	14 92–20	0.35	129052	14 98–19	0.37
128653	16 99–19	0.36	128733	14 99–19	0.39	128813	12 00–20	0.25	128893	15 00–19	0.33	128973	15 96–20	0.28	129053	16 98–19	0.37
128654	15 60–20	0.39	128734	14 00–19	0.36	128814	18 91–20	0.40	128894	15 99–20	0.34	128974	13 99–19	0.40	129054	14 98–20	0.37
128655	11 00–19	0.29	128735	14 00–20	0.31	128815	12 98–19	0.28	128895	14 71–20	0.38	128975	12 95–18	0.37	129055	14 99–20	0.31
128656	14 93–19	0.40	128736	13 00–19	0.38	128816	13 93–18	0.29	128896	15 95–20	0.27	128976	12 95–19	0.39	129056	15 01–20	0.39
128657	14 96–20	0.33	128737	16 97–19	0.31	128817	15 00–20	0.38	128897	16 94–19	0.37	128977	16 97–19	0.29	129057	15 01–20	0.28
128658	14 01–20	0.32	128738	15 97–20	0.35	128818	15 98–19	0.34	128898	16 00–19	0.39	128978	16 79–20	0.30	129058	13 99–19	0.34
128659	14 00–20	0.32	128739	12 01–19	0.40	128819	12 99–20	0.38	128899	15 99–20	0.32	128979	15 92–19	0.27	129059	12 98–18	0.44
128660	16 96–20	0.38	128740	12 01–19	0.37	128820	14 96–20	0.22	128900	15 00–20	0.43	128980	14 99–20	0.32	129060	18 93–19	0.35
128661	12 01–20	0.38	128741	11 98–18	0.38	128821	13 98–19	0.41	128901	14 97–20	0.34	128981	15 99–20	0.29	129061	14 99–20	0.33
128662	17 94–19	0.37	128742	14 99–19	0.28	128822	15 99–20	0.34	128902	13 98–19	0.46	128982	14 93–18	0.33	129062	13 99–20	0.34
128663	14 00–19	0.36	128743	12 98–17	0.44	128823	13 99–20	0.40	128903	17 98–20	0.36	128983	16 97–20	0.26	129063	15 98–18	0.34
128664	14 02–20	0.32	128744	15 00–20	0.30	128824	14 98–19	0.36	128904	14 00–20	0.38	128984	18 95–19	0.28	129064	14 99–19	0.50
128665	15 97–20	0.33	128745	15 99–19	0.42	128825	13 97–20	0.34	128905	14 97–19	0.36	128985	14 60–19	0.26	129065	16 98–19	0.36
128666	13 01–20	0.38	128746	13 01–19	0.32	128826	14 99–19	0.31	128906	16 98–20	0.33	128986	16 98–19	0.32	129066	15 98–20	0.29
128667	11 01–20	0.34	128747	12 00–19	0.40	128827	14 98–19	0.32	128907	15 93–20	0.40	128987	14 00–19	0.29	129067	13 00–20	0.40
128668	14 93–20	0.26	128748	14 93–20	0.38	128828	14 99–20	0.27	128908	15 99–19	0.31	128988	14 60–19	0.42	129068	13 99–19	0.28
128669	15 00–20	0.33	128749	13 96–20	0.34	128829	14 94–19	0.28	128909	14 00–19	0.35	128989	13 93–18	0.34	129069	16 98–19	0.29
128670	13 00–20	0.40	128750	14 99–19	0.35	128830	15 98–20	0.28	128910	15 88–18	0.37	128990	14 94–19	0.26	129070	15 00–20	0.32
128671	13 00–20	0.34	128751	16 95–20	0.32	128831	13 02–20	0.33	128911	16 95–20	0.24	128991	15 98–19	0.26	129071	13 00–18	0.39
128672	13 99–20	0.32	128752	15 00–19	0.38	128832	13 00–19	0.36	128912	14 95–20	0.31	128992	13 00–19	0.30	129072	15 99–19	0.33
128673	17 94–20	0.36	128753	13 99–19	0.33	128833	16 98–19	0.46	128913	13 91–19	0.39	128993	14 98–19	0.30	129073	14 00–19	0.26
128674	16 60–19	0.38	128754	17 97–19	0.29	128834	15 00–20	0.37	128914	20 93–19	0.29	128994	15 93–20	0.31	129074	14 01–19	0.37
128675	14 00–20	0.39	128755	11 00–19	0.40	128835	15 93–18	0.39	128915	14 01–20	0.25	128995	16 92–19	0.37	129075	14 99–19	0.35
128676	14 92–20	0.39	128756	13 00–20	0.41	128836	15 98–18	0.31	128916	16 92–20	0.31	128996	13 98–18	0.35	129076	16 99–19	0.30
128677	18 93–19	0.35	128757	15 94–20	0.35	128837	14 00–20	0.34	128917	14 00–19	0.32	128997	14 00–20	0.44	129077	12 01–19	0.33
128678	14 93–19	0.40	128758	17 95–18	0.40	128838	13 00–19	0.43	128918	12 98–19	0.33	128998	17 97–19	0.38	129078	17 96–20	0.35
128679	12 99–20	0.35	128759	14 01–20	0.35	128839	15 00–20	0.43	128919	16 92–20	0.35	128999	15 98–19	0.30	129079	14 96–20	0.23
128680	16 99–19	0.30	128760	13 99–19	0.34	128840	16 91–20	0.30	128920	13 95–20	0.30	129000	15 00–19	0.38	129080	17 98–20	0.45
128681	13 00–20	0.39	128761	14 95–20	0.27	128841	14 97–20	0.37	128921	18 92–19	0.44	129001	18 96–20	0.41	129081	16 93–19	0.28
128682	16 93–19	0.32	128762	14 99–20	0.37	128842	15 00–20	0.42	128922	13 99–18	0.36	129002	11 96–19	0.39	129082	16 97–20	0.37
128683	17 93–19	0.29	128763	15 99–20	0.34	128843	16 95–19	0.24	128923	13 93–20	0.34	129003	14 99–20	0.31	129083	13 00–19	0.42
128684	13 99–20	0.39	128764	15 00–20	0.37	128844	14 99–20	0.33	128924	16 93–20	0.42	129004	15 92–19	0.34	129084	15 94–20	0.39
128685	15 99–19	0.39	128765	13 99–19	0.30	128845	13 94–19	0.28	128925	15 77–19	0.34	129005	16 95–20	0.29	129085	13 00–19	0.31
128686	15 93–18	0.35	128766	12 95–20	0.30	128846	16 99–19	0.37	128926	16 83–19	0.33	129006	14 99–20	0.28	129086	15 97–20	0.38
128687	16 91–20	0.33	128767	13 98–18	0.36	128847	14 98–19	0.40	128927	13 00–19	0.36	129007	12 96–19	0.24	129087	13 94–20	0.34
128688	13 00–20	0.28	128768	16 98–19	0.46	128848	13 00–19	0.32	128928	14 99–18	0.48	129008	17 98–19	0.25	129088	14 99–19	0.37
128689	14 00–20	0.37	128769	14 98–18	0.36	128849	13 00–19	0.39	128929	17 94–20	0.41	129009	14 99–20	0.31	129089	16 92–20	0.34
128690	15 99–20	0.39	128770	17 99–20	0.33	128850	14 00–19	0.42	128930	14 02–20	0.30	129010	12 00–18	0.37	129090	13 00–19	0.35
128691	9 00–19	0.43	128771	16 97–20	0.36	128851	12 99–19	0.37	128931	16 60–20	0.28	129011	14 98–19	0.37	129091	14 96–19	0.29
128692	12 01–19	0.33	128772	14 96–20	0.34	128852	16 00–20	0.35	128932	14 94–20	0.29	129012	14 00–19	0.38	129092	15 01–19	0.39
128693	10 99–18	0.35	128773	18 93–20	0.36	128853	14 01–20	0.36	128933	15 99–19	0.22	129013	16 94–19	0.39	129093	13 98–18	0.45
128694	13 99–20	0.30	128774	15 93–20	0.36	128854	14 99–19	0.36	128934	14 99–19	0.32	129014	17 94–20	0.28	129094	14 99–19	0.51
128695	13 99–19	0.46	128775	14 01–19	0.40	128855	13 00–19	0.46	128935	13 99–19	0.38	129015	14 99–19	0.38	129095	15 99–19	0.45
128696	17 96–20	0.31	128776	16 92–20	0.39	128856	16 99–19	0.35	128936	15 95–20	0.40	129016	13 99–20	0.27	129096	13 98–19	0.30
128697	14 60–20	0.28	128777	17 93–20	0.44	128857	14 00–20	0.35	128937	15 98–19	0.32	129017	17 96–19	0.30	129097	12 01–19	0.38
128698	16 92–20	0.29	128778	14 99–20	0.36	128858	14 99–19	0.30	128938	16 93–18	0.35	129018	15 99–20	0.30	129098	14 99–20	0.33
128699	12 01–20	0.32	128779	15 00–20	0.41	128859	14 97–20	0.36	128939	15 98–20	0.46	129019	13 01–19	0.21	129099	14 01–19	0.36
128700	11 96–20	0.32	128780	15 93–18	0.49	128860	17 99–20	0.40	128940	13 99–18	0.32	129020	14 01–20	0.40	129100	14 99–20	0.32
128701	15 93–19	0.35	128781	15 99–20	0.30	128861	15 99–20	0.35	128941	17 99–20	0.31	129021	14 00–19	0.33	129101	17 94–20	0.20
128702	11 01–20	0.32	128782	15 99–19	0.34	128862	13 98–19	0.35	128942	15 93–20	0.35	129022	16 96–19	0.30	129102	14 96–19	0.42
128703	14 99–20	0.34	128783	13 99–19	0.27	128863	17 95–20	0.32	128943	16 97–20	0.36	129023	14 98–19	0.29	129103	12 98–20	0.31
128704	15 91–20	0.36	128784	16 99–20	0.37	128864	14 00–20	0.27	128944	15 92–20	0.33	129024	15 00–19	0.32	129104	13 01–19	0.36
128705	16 98–19	0.37	128785	11 98–19	0.31	128865	15 99–20	0.33	128945	16 98–20	0.45	129025	17 94–20	0.29	129105	16 93–19	0.32
128706	17 93–19	0.36	128786	14 98–19	0.45	128866	12 00–20	0.30	128946	14 96–20	0.39	129026	15 98–18	0.35	129106	17 99–20	0.42
128707	13 99–19	0.35	128787	13 00–20	0.38	128867	12 99–19	0.38	128947	12 99–18	0.39	129027	13 98–19	0.32	129107	16 93–20	0.34
128708	14 99–19	0.37	128788	17 99–20	0.36	128868	14 97–20	0.40	128948	17 98–20	0.35	129028	11 96–19	0.44	129108	15 91–19	0.33
128709	15 99–20	0.35	128789	12 01–20	0.31	128869	14 00–18	0.40	128949	16 98–19	0.31	129029	12 00–20	0.35	129109	16 99–20	0.32
128710	12 60–20	0.31	128790	16 99–20	0.34	128870	13 99–19	0.48	128950	17 93–20	0.41	129030	14 96–19	0.30	129110	14 97–19	0.37
128711	13 99–20	0.35	128791	13 96–20	0.40	128871	12 00–18	0.31	128951	12 01–19	0.34	129031	18 94–20	0.28	129111	18 94–19	0.35
128712	13 94–19	0.38	128792	14 99–19	0.46	128872	15 00–20	0.41	128952	11 99–19	0.45	129032	14 98–19	0.37	129112	16 97–20	0.35
128713	10 99–17	0.40	128793	11 91–19	0.34	128873	13 99–20	0.36	128953	14 96–20	0.26	129033	13 00–20	0.37	129113	12 00–19	0.30
128714	14 99–20	0.30	128794	11 99–18	0.36	128874	13 00–19	0.32	128954	14 96–18	0.33	129034	17 93–20	0.32	129114	16 98–19	0.39
128715	14 95–20	0.28	128795	15 95–20	0.36	128875	18 92–20	0.42	128955	17 90–20	0.40	129035	14 00–20	0.38	129115	17 99–20	0.33
128716	14 99–19	0.15	128796	15 00–20	0.36	128876	14 99–20	0.43	128956	14 01–19	0.32	129036	14 84–19	0.42	129116	14 92–18	0.39
128717	13 95–19	0.29	128797	16 99–19	0.34	128877	13 99–19	0.35	128957	14 00–19	0.33	129037	13 98–19	0.41	129117	14 99–19	0.37
128718	14 96–18	0.41	128798	15 00–19	0.39	128878	17 98–19	0.27	128958	14 00–20	0.35	129038	12 99–20	0.38	129118	11 00–19	0.40
128719	12 00–20	0.36	128799	13 93–20	0.29	128879	13 99–19	0.41	128959	15 91–19	0.34	129039	13 01–20	0.32	129119	15 99–20	0.27
128720	14 01–20	0.30	128800	16 95–20	0.29	128880	16 98–19	0.31	128960	14 01–20	0.32	129040	16 99–20	0.35	129120	16 01–20	0.31

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
129121	15 95–18	0.38	129201	13 01–20	0.35	129281	16 98–20	0.26	129361	14 60–19	0.42	129441	14 81–19	0.47	129521	13 95–19	0.42
129122	16 98–19	0.42	129202	15 98–20	0.24	129282	18 99–20	0.33	129362	15 60–19	0.34	129442	15 81–19	0.40	129522	16 95–19	0.32
129123	15 02–20	0.30	129203	18 92–20	0.31	129283	13 98–19	0.29	129363	14 60–19	0.35	129443	13 81–20	0.31	129523	14 95–18	0.32
129124	12 95–18	0.31	129204	17 99–20	0.34	129284	15 96–20	0.42	129364	14 60–19	0.37	129444	16 81–20	0.36	129524	14 95–19	0.26
129125	15 98–20	0.33	129205	18 96–20	0.25	129285	16 99–20	0.34	129365	15 60–20	0.31	129445	14 81–20	0.38	129525	13 96–19	0.45
129126	15 01–20	0.26	129206	14 01–20	0.30	129286	12 94–19	0.40	129366	15 60–20	0.29	129446	15 81–20	0.38	129526	14 96–19	0.26
129127	15 95–19	0.35	129207	19 60–19	0.28	129287	14 00–19	0.29	129367	14 60–20	0.28	129447	12 81–20	0.32	129527	14 95–20	0.36
129128	15 01–19	0.36	129208	17 95–19	0.28	129288	17 93–19	0.32	129368	16 60–20	0.30	129448	14 89–20	0.32	129528	15 96–19	0.44
129129	10 98–17	0.45	129209	19 92–20	0.35	129289	13 97–19	0.27	129369	13 60–20	0.29	129449	14 90–20	0.38	129529	13 96–20	0.31
129130	17 00–20	0.23	129210	16 00–20	0.39	129290	13 92–18	0.35	129370	14 60–19	0.33	129450	10 91–18	0.37	129530	17 96–19	0.38
129131	12 00–18	0.33	129211	16 95–20	0.33	129291	14 99–19	0.36	129371	15 60–19	0.34	129451	15 90–20	0.29	129531	14 85–20	0.32
129132	16 95–19	0.29	129212	13 00–19	0.39	129292	15 77–20	0.32	129372	15 60–19	0.28	129452	14 91–19	0.43	129532	11 96–19	0.43
129133	18 00–20	0.37	129213	16 94–19	0.25	129293	13 98–20	0.25	129373	12 60–20	0.45	129453	14 87–19	0.41	129533	14 96–20	0.31
129134	19 00–20	0.37	129214	14 01–19	0.30	129294	16 99–20	0.36	129374	14 60–20	0.33	129454	16 91–19	0.48	129534	17 91–20	0.48
129135	17 01–20	0.28	129215	15 92–20	0.32	129295	12 94–19	0.50	129375	12 60–19	0.29	129455	12 92–20	0.40	129535	17 96–20	0.27
129136	16 00–19	0.40	129216	13 99–20	0.38	129296	12 99–20	0.36	129376	14 60–20	0.24	129456	12 92–20	0.26	129536	15 96–20	0.31
129137	17 01–20	0.30	129217	16 01–20	0.37	129297	15 96–19	0.39	129377	14 60–20	0.30	129457	16 92–20	0.39	129537	15 96–19	0.43
129138	15 95–19	0.33	129218	15 98–19	0.38	129298	16 99–20	0.31	129378	12 60–19	0.46	129458	14 92–19	0.39	129538	17 96–20	0.38
129139	16 00–19	0.29	129219	17 98–19	0.36	129299	13 00–19	0.33	129379	13 60–19	0.33	129459	17 92–20	0.43	129539	16 96–20	0.37
129140	18 00–20	0.27	129220	12 99–19	0.36	129300	13 98–20	0.31	129380	16 60–19	0.41	129460	14 92–20	0.41	129540	17 95–20	0.34
129141	13 60–20	0.30	129221	15 98–20	0.32	129301	15 99–20	0.36	129381	14 60–20	0.28	129461	15 93–19	0.34	129541	10 96–18	0.33
129142	16 01–20	0.26	129222	13 91–19	0.31	129302	15 95–20	0.27	129382	11 60–17	0.42	129462	13 93–20	0.50	129542	18 71–19	0.35
129143	17 91–19	0.28	129223	14 01–20	0.30	129303	14 96–19	0.33	129383	14 60–19	0.44	129463	13 93–19	0.36	129543	14 96–20	0.35
129144	17 00–20	0.36	129224	19 87–19	0.40	129304	16 98–20	0.37	129384	16 71–20	0.34	129464	14 93–19	0.38	129544	15 96–20	0.34
129145	19 71–20	0.33	129225	15 90–19	0.37	129305	12 01–18	0.40	129385	12 71–20	0.44	129465	16 80–19	0.36	129545	14 96–20	0.38
129146	13 00–19	0.37	129226	13 00–20	0.28	129306	14 98–19	0.38	129386	16 73–19	0.37	129466	16 93–19	0.31	129546	13 96–19	0.46
129147	16 94–19	0.36	129227	16 94–19	0.32	129307	15 00–20	0.45	129387	15 73–20	0.33	129467	15 93–20	0.37	129547	14 96–20	0.41
129148	12 98–19	0.34	129228	14 01–19	0.29	129308	14 00–19	0.39	129388	14 73–20	0.36	129468	13 93–19	0.37	129548	14 96–20	0.29
129149	15 01–19	0.30	129229	13 98–19	0.35	129309	15 98–20	0.30	129389	13 73–19	0.39	129469	13 93–19	0.30	129549	15 96–20	0.34
129150	19 98–19	0.37	129230	14 01–19	0.37	129310	13 01–20	0.29	129390	13 73–18	0.40	129470	12 93–19	0.38	129550	15 95–20	0.37
129151	13 99–18	0.40	129231	16 93–19	0.37	129311	13 98–19	0.36	129391	15 73–20	0.42	129471	15 93–20	0.36	129551	15 96–20	0.24
129152	13 99–19	0.41	129232	16 97–19	0.40	129312	14 97–20	0.39	129392	16 73–19	0.46	129472	16 93–20	0.50	129552	14 96–20	0.31
129153	17 94–20	0.41	129233	15 94–19	0.34	129313	16 93–20	0.34	129393	13 73–20	0.38	129473	15 93–20	0.43	129553	15 96–20	0.38
129154	14 96–19	0.40	129234	13 95–20	0.23	129314	12 96–19	0.40	129394	18 73–20	0.34	129474	17 92–20	0.36	129554	15 96–20	0.38
129155	15 93–19	0.35	129235	14 91–19	0.24	129315	16 99–20	0.44	129395	11 73–20	0.43	129475	15 93–19	0.41	129555	15 78–20	0.31
129156	15 92–18	0.29	129236	15 98–19	0.34	129316	15 99–19	0.39	129396	13 73–20	0.36	129476	15 93–20	0.42	129556	16 96–20	0.31
129157	16 60–20	0.28	129237	15 94–19	0.31	129317	14 98–19	0.34	129397	17 73–19	0.50	129477	16 93–20	0.30	129557	14 96–19	0.38
129158	16 00–20	0.48	129238	13 97–20	0.31	129318	17 77–19	0.29	129398	13 73–20	0.39	129478	16 93–20	0.38	129558	11 96–20	0.38
129159	16 93–19	0.40	129239	14 98–20	0.30	129319	15 00–20	0.42	129399	16 73–20	0.42	129479	17 93–20	0.36	129559	16 96–19	0.41
129160	14 96–19	0.26	129240	14 94–19	0.38	129320	16 99–20	0.31	129400	13 73–20	0.39	129480	10 93–17	0.35	129560	14 97–19	0.33
129161	14 00–19	0.42	129241	14 02–19	0.28	129321	14 99–20	0.33	129401	14 73–20	0.39	129481	16 94–19	0.41	129561	16 97–19	0.28
129162	17 99–19	0.34	129242	16 00–19	0.33	129322	14 60–20	0.42	129402	14 73–19	0.42	129482	15 94–19	0.32	129562	16 96–20	0.30
129163	13 97–19	0.25	129243	13 95–20	0.28	129323	12 00–19	0.31	129403	15 73–20	0.28	129483	15 94–19	0.47	129563	14 91–19	0.30
129164	14 99–20	0.30	129244	15 76–19	0.39	129324	16 97–19	0.36	129404	9 73–17	0.40	129484	15 94–19	0.40	129564	13 97–19	0.36
129165	16 92–20	0.32	129245	13 97–19	0.66	129325	18 98–20	0.41	129405	13 73–20	0.34	129485	14 94–19	0.51	129565	18 97–20	0.32
129166	16 98–20	0.34	129246	11 00–18	0.34	129326	14 75–20	0.33	129406	14 73–20	0.39	129486	15 94–19	0.37	129566	16 97–20	0.31
129167	16 95–19	0.29	129247	16 94–19	0.29	129327	15 00–20	0.34	129407	15 73–19	0.43	129487	15 77–19	0.36	129567	13 97–19	0.37
129168	16 96–19	0.43	129248	13 88–20	0.39	129328	16 79–20	0.38	129408	15 77–18	0.39	129488	14 94–20	0.32	129568	14 97–19	0.32
129169	16 95–20	0.38	129249	13 95–20	0.30	129329	12 98–20	0.38	129409	14 77–20	0.37	129489	16 94–20	0.29	129569	15 94–19	0.33
129170	17 97–19	0.42	129250	15 00–20	0.32	129330	15 94–20	0.32	129410	16 77–19	0.32	129490	14 60–19	0.32	129570	15 97–19	0.38
129171	14 99–20	0.33	129251	15 94–19	0.44	129331	15 96–19	0.35	129411	12 77–20	0.40	129491	16 94–19	0.41	129571	16 97–19	0.42
129172	15 98–20	0.30	129252	14 97–19	0.40	129332	14 99–20	0.40	129412	14 77–19	0.42	129492	15 94–20	0.36	129572	14 97–20	0.44
129173	14 99–20	0.30	129253	15 94–20	0.28	129333	14 00–19	0.33	129413	12 77–19	0.39	129493	16 95–20	0.40	129573	17 92–20	0.37
129174	14 01–20	0.32	129254	16 97–20	0.37	129334	13 94–20	0.30	129414	15 77–20	0.35	129494	15 95–20	0.38	129574	15 97–19	0.35
129175	14 98–19	0.40	129255	16 01–20	0.41	129335	14 01–20	0.42	129415	12 77–20	0.30	129495	14 95–20	0.33	129575	15 97–20	0.41
129176	15 95–20	0.31	129256	16 92–19	0.31	129336	13 96–19	0.36	129416	13 77–20	0.33	129496	13 95–20	0.41	129576	14 97–20	0.35
129177	16 79–20	0.34	129257	17 99–20	0.33	129337	14 98–20	0.29	129417	16 77–20	0.39	129497	12 95–19	0.30	129577	14 97–20	0.32
129178	14 95–19	0.38	129258	14 91–20	0.29	129338	15 99–19	0.38	129418	14 77–19	0.34	129498	17 60–20	0.31	129578	13 97–19	0.28
129179	15 99–20	0.33	129259	16 99–20	0.28	129339	15 97–20	0.35	129419	17 77–19	0.49	129499	13 95–20	0.40	129579	16 97–20	0.40
129180	15 01–20	0.32	129260	15 91–19	0.32	129340	15 93–19	0.32	129420	20 60–20	0.34	129500	13 95–19	0.39	129580	17 74–19	0.40
129181	16 71–19	0.39	129261	12 93–19	0.43	129341	15 99–19	0.32	129421	14 60–20	0.30	129501	17 94–20	0.33	129581	12 97–19	0.34
129182	13 01–20	0.23	129262	13 99–20	0.36	129342	15 02–20	0.34	129422	15 77–19	0.38	129502	14 95–19	0.32	129582	14 97–20	0.43
129183	14 94–20	0.32	129263	14 98–19	0.34	129343	12 60–19	0.49	129423	14 77–20	0.34	129503	13 95–20	0.38	129583	19 96–19	0.30
129184	15 95–19	0.33	129264	16 00–20	0.36	129344	16 60–20	0.34	129424	16 77–19	0.34	129504	15 95–20	0.28	129584	15 54–20	0.39
129185	15 98–20	0.30	129265	15 95–20	0.33	129345	14 60–20	0.42	129425	16 77–20	0.38	129505	13 95–19	0.37	129585	13 97–20	0.23
129186	16 91–19	0.42	129266	13 98–19	0.50	129346	16 60–20	0.34	129426	13 77–20	0.47	129506	16 95–19	0.26	129586	15 97–20	0.32
129187	13 01–20	0.40	129267	14 00–19	0.29	129347	11 60–20	0.35	129427	13 77–19	0.38	129507	14 95–20	0.34	129587	12 97–20	0.35
129188	15 96–19	0.38	129268	14 94–19	0.29	129348	14 60–18	0.32	129428	15 77–20	0.41	129508	12 95–19	0.28	129588	14 97–19	0.46
129189	15 00–20	0.32	129269	16 98–20	0.30	129349	13 60–19	0.42	129429	15 77–19	0.44	129509	14 95–19	0.30	129589	15 96–19	0.41
129190	15 98–19	0.32	129270	15 98–19	0.36	129350	14 60–20	0.34	129430	12 77–18	0.44	129510	15 95–19	0.23	129590	15 95–20	0.41
129191	13 01–19	0.29	129271	11 98–18	0.41	129351	17 60–19	0.32	129431	13 77–20	0.43	129511	16 91–20	0.33	129591	12 97–20	0.31
129192	16 00–20	0.31	129272	15 98–19	0.40	129352	13 60–19	0.40	129432	15 77–20	0.52	129512	17 86–19	0.32	129592	15 97–20	0.32
129193	13 98–19	0.24	129273	17 77–20	0.34	129353	18 60–20	0.34	129433	15 77–20	0.40	129513	16 93–19	0.31	129593	14 97–19	0.28
129194	13 00–20	0.39	129274	14 98–18	0.26	129354	12 60–18	0.49	129434	15 77–20	0.38	129514	12 91–19	0.46	129594	14 97–20	0.30
129195	13 00–19	0.31	129275	15 94–20	0.36	129355	14 60–20	0.38	129435	15 77–20	0.42	129515	13 95–19	0.24	129595	13 97–20	0.32
129196	14 98–19	0.35	129276	15 00–20	0.46	129356	15 60–20	0.34	129436	15 77–19	0.44	129516	12 95–18	0.41	129596	14 97–20	0.39
129197	15 01–20	0.30	129277	14 01–20	0.34	129357	10 60–19	0.45	129437	16 78–20	0.46	129517	15 95–19	0.44	129597	17 96–20	0.35
129198	15 01–19	0.26	129278	14 00–19	0.35	129358	19 60–19	0.42	129438	15 79–19	0.39	129518	16 91–20	0.34	129598	12 97–20	0.41
129199	17 98–19	0.39	129279	16 60–20	0.34	129359	15 60–19	0.29	129439	15 80–20	0.34	129519	16 95–19	0.29	129599	13 97–20	0.38
129200	16 01–20	0.27	129280	13 01–20	0.38	129360	12 60–20	0.36	129440	13 81–20	0.40	129520	16 95–19	0.36	129600	14 97–19	0.38

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
129601	13 97–20	0.35	129681	17 97–19	0.37	129761	15 99–20	0.38	129841	13 99–20	0.43	129921	12 99–19	0.31	130001	14 99–18	0.41
129602	19 97–19	0.35	129682	14 90–20	0.34	129762	14 99–20	0.43	129842	12 99–19	0.33	129922	14 99–20	0.32	130002	14 99–20	0.34
129603	14 97–20	0.31	129683	14 98–19	0.41	129763	13 99–20	0.36	129843	11 95–18	0.41	129923	13 99–19	0.31	130003	15 99–20	0.35
129604	12 97–20	0.36	129684	15 96–20	0.43	129764	16 96–20	0.39	129844	15 95–19	0.35	129924	13 95–19	0.30	130004	15 91–19	0.30
129605	13 97–19	0.30	129685	13 98–19	0.34	129765	15 98–19	0.46	129845	13 75–19	0.46	129925	14 99–19	0.29	130005	14 99–19	0.36
129606	15 95–19	0.35	129686	15 98–20	0.38	129766	13 99–20	0.38	129846	13 80–20	0.38	129926	15 99–19	0.41	130006	15 95–20	0.30
129607	14 95–20	0.34	129687	15 98–20	0.41	129767	16 99–20	0.35	129847	15 94–20	0.33	129927	13 95–18	0.41	130007	13 99–20	0.34
129608	12 97–20	0.35	129688	15 93–20	0.32	129768	13 99–19	0.41	129848	14 99–19	0.31	129928	15 99–20	0.31	130008	11 98–19	0.40
129609	16 60–19	0.34	129689	15 93–20	0.32	129769	14 99–20	0.32	129849	15 99–20	0.43	129929	14 99–19	0.41	130009	12 99–18	0.46
129610	14 91–20	0.35	129690	17 98–20	0.33	129770	16 99–20	0.41	129850	15 95–20	0.42	129930	15 99–20	0.37	130010	13 98–19	0.39
129611	16 98–20	0.39	129691	15 98–20	0.25	129771	15 99–20	0.40	129851	15 95–20	0.34	129931	15 91–19	0.34	130011	14 99–19	0.47
129612	15 98–20	0.32	129692	15 98–20	0.27	129772	8 99–19	0.27	129852	14 99–20	0.33	129932	16 92–20	0.33	130012	17 91–19	0.33
129613	14 97–20	0.37	129693	16 96–19	0.30	129773	13 99–20	0.39	129853	14 98–18	0.37	129933	11 99–20	0.28	130013	15 95–19	0.32
129614	15 94–19	0.44	129694	13 98–20	0.44	129774	13 99–20	0.37	129854	15 99–20	0.34	129934	13 99–20	0.39	130014	14 99–19	0.36
129615	13 98–19	0.29	129695	14 93–19	0.32	129775	14 99–20	0.29	129855	13 99–18	0.41	129935	14 99–20	0.40	130015	14 97–19	0.33
129616	15 94–20	0.32	129696	15 98–20	0.33	129776	14 99–20	0.40	129856	13 99–20	0.38	129936	15 93–19	0.44	130016	15 99–19	0.38
129617	14 96–19	0.44	129697	15 94–19	0.35	129777	17 96–20	0.38	129857	14 94–20	0.32	129937	14 99–19	0.34	130017	14 99–19	0.29
129618	15 98–20	0.30	129698	15 93–20	0.38	129778	15 99–20	0.48	129858	15 98–19	0.40	129938	14 99–20	0.37	130018	12 99–19	0.43
129619	15 98–20	0.32	129699	13 98–20	0.38	129779	13 99–19	0.41	129859	13 99–19	0.35	129939	16 91–19	0.45	130019	15 95–20	0.31
129620	12 98–19	0.32	129700	13 95–18	0.38	129780	14 99–20	0.33	129860	17 98–20	0.42	129940	13 99–20	0.38	130020	13 99–19	0.26
129621	15 98–20	0.38	129701	16 98–20	0.40	129781	13 99–19	0.44	129861	16 93–19	0.38	129941	16 99–20	0.32	130021	15 99–19	0.36
129622	17 91–20	0.40	129702	12 97–19	0.42	129782	15 99–20	0.43	129862	15 99–20	0.35	129942	12 99–19	0.31	130022	13 99–20	0.28
129623	16 98–20	0.41	129703	15 98–20	0.38	129783	14 91–20	0.41	129863	15 99–20	0.41	129943	15 94–19	0.35	130023	13 94–20	0.32
129624	15 91–19	0.37	129704	11 98–18	0.36	129784	13 99–19	0.40	129864	13 99–20	0.39	129944	14 99–19	0.41	130024	13 99–20	0.40
129625	14 98–19	0.45	129705	16 98–20	0.35	129785	15 99–20	0.38	129865	14 99–20	0.41	129945	12 99–20	0.38	130025	15 99–19	0.42
129626	13 98–19	0.40	129706	15 98–20	0.31	129786	14 99–19	0.37	129866	15 93–19	0.43	129946	13 99–20	0.31	130026	16 94–20	0.33
129627	11 98–19	0.51	129707	13 98–20	0.33	129787	16 99–20	0.34	129867	15 91–19	0.41	129947	13 99–20	0.39	130027	14 99–19	0.48
129628	11 98–18	0.41	129708	13 94–19	0.27	129788	17 91–20	0.41	129868	13 93–20	0.30	129948	13 99–19	0.44	130028	13 91–19	0.33
129629	11 98–19	0.43	129709	14 98–20	0.37	129789	14 99–19	0.53	129869	15 94–19	0.31	129949	12 99–20	0.38	130029	11 99–20	0.31
129630	15 91–19	0.35	129710	17 98–20	0.39	129790	15 99–20	0.41	129870	15 99–19	0.38	129950	11 98–19	0.48	130030	12 99–19	0.32
129631	12 98–19	0.49	129711	14 98–19	0.34	129791	12 99–20	0.33	129871	14 99–20	0.40	129951	16 93–19	0.36	130031	14 95–18	0.29
129632	16 94–19	0.45	129712	17 94–20	0.37	129792	14 99–20	0.34	129872	15 99–19	0.36	129952	15 95–20	0.31	130032	16 99–19	0.37
129633	17 91–19	0.43	129713	14 98–20	0.39	129793	16 99–20	0.40	129873	12 99–20	0.37	129953	14 99–19	0.41	130033	15 99–19	0.39
129634	16 98–20	0.34	129714	16 98–20	0.35	129794	14 98–20	0.38	129874	16 99–20	0.31	129954	16 91–19	0.33	130034	14 99–20	0.44
129635	15 98–19	0.34	129715	16 98–20	0.34	129795	14 99–19	0.41	129875	17 91–19	0.39	129955	15 99–19	0.39	130035	14 99–19	0.45
129636	15 98–19	0.37	129716	17 96–19	0.26	129796	14 99–20	0.41	129876	13 99–20	0.40	129956	17 92–20	0.28	130036	12 99–19	0.40
129637	16 94–20	0.46	129717	13 98–20	0.34	129797	15 99–20	0.37	129877	12 99–19	0.33	129957	14 98–19	0.43	130037	13 99–19	0.39
129638	15 92–20	0.30	129718	18 98–20	0.30	129798	14 99–20	0.36	129878	13 99–19	0.43	129958	14 99–19	0.66	130038	15 99–19	0.29
129639	14 98–20	0.43	129719	15 60–19	0.32	129799	15 99–20	0.41	129879	12 99–19	0.33	129959	13 99–19	0.47	130039	13 99–18	0.25
129640	13 98–20	0.37	129720	16 98–20	0.41	129800	13 99–20	0.46	129880	15 92–20	0.34	129960	13 99–19	0.64	130040	13 99–19	0.39
129641	15 98–20	0.29	129721	14 98–20	0.31	129801	15 99–20	0.34	129881	12 99–19	0.34	129961	14 91–19	0.33	130041	14 99–19	0.40
129642	15 98–19	0.39	129722	14 98–20	0.36	129802	12 99–20	0.30	129882	14 94–20	0.31	129962	14 99–20	0.34	130042	12 99–19	0.40
129643	13 98–20	0.38	129723	14 98–20	0.37	129803	15 99–19	0.42	129883	15 98–19	0.43	129963	15 98–20	0.30	130043	16 94–20	0.29
129644	15 98–19	0.44	129724	14 92–19	0.32	129804	15 99–19	0.28	129884	13 99–18	0.35	129964	16 97–19	0.36	130044	17 90–19	0.31
129645	16 98–19	0.30	129725	17 98–20	0.30	129805	13 99–20	0.37	129885	12 99–19	0.41	129965	13 95–20	0.34	130045	15 99–20	0.35
129646	15 98–20	0.39	129726	14 98–20	0.34	129806	15 95–20	0.32	129886	12 99–19	0.41	129966	17 94–20	0.41	130046	12 99–19	0.35
129647	14 97–19	0.36	129727	13 98–20	0.32	129807	17 96–20	0.42	129887	13 99–19	0.43	129967	11 99–19	0.36	130047	15 99–19	0.35
129648	13 98–19	0.28	129728	14 98–20	0.33	129808	14 95–20	0.33	129888	11 98–19	0.43	129968	13 99–20	0.33	130048	14 99–19	0.43
129649	14 90–19	0.35	129729	16 98–20	0.30	129809	15 99–20	0.43	129889	14 97–19	0.34	129969	14 99–20	0.37	130049	15 99–19	0.36
129650	15 98–19	0.48	129730	14 98–19	0.29	129810	14 99–19	0.35	129890	15 94–19	0.32	129970	15 99–19	0.25	130050	13 99–19	0.47
129651	15 93–19	0.32	129731	15 98–20	0.32	129811	13 99–19	0.39	129891	16 91–19	0.41	129971	12 99–19	0.32	130051	16 91–20	0.34
129652	17 90–20	0.34	129732	13 98–19	0.35	129812	16 98–20	0.40	129892	15 99–19	0.40	129972	13 99–19	0.31	130052	12 94–19	0.34
129653	11 98–19	0.43	129733	15 98–20	0.33	129813	15 99–20	0.33	129893	14 98–20	0.42	129973	13 99–19	0.44	130053	14 91–19	0.46
129654	17 94–19	0.46	129734	16 98–20	0.43	129814	15 94–20	0.43	129894	10 99–20	0.34	129974	13 99–20	0.31	130054	13 99–19	0.48
129655	13 98–20	0.35	129735	13 96–19	0.46	129815	15 99–19	0.44	129895	13 99–19	0.39	129975	14 99–18	0.47	130055	14 99–20	0.38
129656	14 93–19	0.43	129736	13 98–19	0.55	129816	15 99–20	0.29	129896	13 99–19	0.45	129976	13 99–20	0.32	130056	14 99–20	0.31
129657	13 98–19	0.36	129737	13 98–20	0.39	129817	14 99–19	0.43	129897	13 99–19	0.35	129977	13 99–19	0.34	130057	15 99–20	0.40
129658	18 94–20	0.33	129738	14 99–18	0.49	129818	15 99–20	0.42	129898	12 99–20	0.46	129978	13 99–19	0.33	130058	14 99–20	0.33
129659	14 98–20	0.45	129739	15 97–19	0.39	129819	13 99–20	0.29	129899	16 99–20	0.40	129979	15 99–19	0.33	130059	17 94–20	0.33
129660	12 98–19	0.41	129740	12 99–19	0.43	129820	11 99–20	0.38	129900	15 94–20	0.31	129980	16 92–20	0.34	130060	15 99–19	0.43
129661	12 89–20	0.46	129741	15 96–19	0.43	129821	15 91–19	0.37	129901	13 99–19	0.57	129981	15 99–20	0.33	130061	13 99–19	0.29
129662	12 98–20	0.28	129742	15 99–19	0.44	129822	17 82–20	0.42	129902	15 60–19	0.30	129982	15 99–19	0.33	130062	15 99–20	0.37
129663	13 98–19	0.30	129743	16 96–19	0.45	129823	16 99–20	0.38	129903	15 99–20	0.32	129983	15 98–20	0.36	130063	15 99–19	0.31
129664	13 98–19	0.38	129744	14 99–19	0.40	129824	14 99–19	0.44	129904	15 60–19	0.38	129984	15 99–19	0.35	130064	15 99–19	0.44
129665	13 98–19	0.45	129745	14 99–19	0.41	129825	16 99–20	0.36	129905	13 95–19	0.24	129985	14 99–19	0.44	130065	13 99–20	0.41
129666	11 98–20	0.40	129746	7 99–20	0.26	129826	14 99–20	0.40	129906	17 91–19	0.33	129986	14 60–19	0.26	130066	14 99–20	0.42
129667	15 98–20	0.40	129747	14 97–19	0.40	129827	15 99–20	0.38	129907	13 99–19	0.31	129987	13 98–19	0.39	130067	15 99–19	0.42
129668	13 98–19	0.38	129748	16 92–20	0.31	129828	8 99–17	0.46	129908	14 94–19	0.31	129988	13 99–19	0.36	130068	16 99–20	0.41
129669	13 98–20	0.37	129749	15 99–19	0.33	129829	15 98–20	0.33	129909	13 99–20	0.38	129989	15 99–20	0.34	130069	14 99–20	0.39
129670	15 98–19	0.41	129750	12 99–20	0.30	129830	14 99–20	0.41	129910	12 99–19	0.41	129990	12 98–19	0.41	130070	15 99–19	0.38
129671	15 98–20	0.30	129751	12 99–20	0.39	129831	14 91–19	0.34	129911	14 98–20	0.39	129991	13 99–19	0.42	130071	13 94–19	0.41
129672	13 98–19	0.36	129752	13 99–19	0.31	129832	15 99–20	0.34	129912	15 99–20	0.38	129992	15 99–19	0.41	130072	11 99–20	0.41
129673	14 96–20	0.39	129753	13 99–19	0.38	129833	15 99–20	0.37	129913	14 99–19	0.38	129993	16 95–20	0.38	130073	14 99–20	0.36
129674	14 98–20	0.38	129754	13 99–19	0.41	129834	16 98–19	0.40	129914	15 99–20	0.41	129994	15 93–19	0.29	130074	16 94–19	0.34
129675	14 98–20	0.35	129755	14 99–20	0.32	129835	16 94–20	0.34	129915	15 92–20	0.40	129995	14 99–19	0.34	130075	17 91–20	0.38
129676	15 94–20	0.37	129756	16 60–19	0.36	129836	13 95–19	0.34	129916	15 99–19	0.40	129996	14 99–20	0.35	130076	18 94–20	0.32
129677	13 98–19	0.37	129757	14 94–19	0.32	129837	15 99–19	0.44	129917	16 92–20	0.33	129997	17 91–20	0.32	130077	15 98–19	0.38
129678	16 93–19	0.39	129758	14 99–20	0.40	129838	13 99–20	0.38	129918	14 92–20	0.33	129998	15 99–19	0.38	130078	16 94–20	0.32
129679	14 98–19	0.32	129759	15 99–19	0.30	129839	13 97–19	0.38	129919	12 95–19	0.49	129999	16 95–20	0.32	130079	17 91–20	0.39
129680	18 97–20	0.37	129760	16 99–20	0.40	129840	14 99–19	0.51	129920	14 95–20	0.45	130000	15 92–20	0.42	130080	14 99–19	0.43

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
130081	15 99–20	0.35	130161	16 99–20	0.34	130241	15 96–19	0.30	130321	17 96–19	0.31	130401	14 99–19	0.43	130481	15 99–20	0.41
130082	17 98–20	0.40	130162	12 99–19	0.30	130242	13 00–19	0.35	130322	11 99–19	0.41	130402	15 94–19	0.32	130482	14 95–20	0.38
130083	15 90–19	0.37	130163	11 99–19	0.46	130243	12 98–19	0.45	130323	12 95–20	0.39	130403	14 99–19	0.38	130483	14 95–20	0.45
130084	13 99–19	0.28	130164	14 99–20	0.29	130244	14 00–19	0.35	130324	13 00–19	0.38	130404	15 93–19	0.39	130484	15 90–20	0.42
130085	15 99–20	0.40	130165	15 99–19	0.35	130245	14 00–19	0.34	130325	18 98–20	0.38	130405	13 00–19	0.39	130485	12 00–20	0.34
130086	17 97–19	0.35	130166	12 98–17	0.31	130246	15 00–20	0.48	130326	12 00–20	0.30	130406	16 00–20	0.36	130486	15 96–20	0.32
130087	13 99–19	0.43	130167	16 98–19	0.43	130247	14 95–20	0.36	130327	14 00–20	0.24	130407	14 00–19	0.42	130487	15 95–20	0.37
130088	15 99–19	0.45	130168	15 99–20	0.37	130248	14 00–19	0.32	130328	15 00–19	0.25	130408	14 97–19	0.42	130488	12 00–20	0.31
130089	12 97–19	0.34	130169	12 99–19	0.38	130249	13 99–20	0.29	130329	15 95–20	0.40	130409	14 97–19	0.40	130489	13 00–20	0.31
130090	13 99–19	0.31	130170	14 00–19	0.40	130250	14 00–19	0.39	130330	12 00–19	0.39	130410	14 00–20	0.33	130490	14 00–19	0.41
130091	13 98–19	0.38	130171	13 95–19	0.46	130251	16 95–20	0.34	130331	14 92–20	0.28	130411	14 00–20	0.46	130491	13 96–19	0.43
130092	13 99–19	0.33	130172	12 99–19	0.41	130252	14 95–18	0.30	130332	15 00–20	0.44	130412	12 00–19	0.42	130492	14 97–19	0.35
130093	15 99–20	0.36	130173	14 99–19	0.36	130253	16 00–20	0.27	130333	15 00–20	0.39	130413	16 97–20	0.30	130493	13 00–20	0.40
130094	11 98–19	0.45	130174	16 99–20	0.39	130254	16 95–20	0.38	130334	13 00–20	0.41	130414	14 00–20	0.38	130494	13 96–20	0.38
130095	15 99–19	0.44	130175	14 98–19	0.34	130255	16 92–19	0.34	130335	14 00–20	0.42	130415	13 00–19	0.35	130495	15 99–20	0.42
130096	15 91–20	0.36	130176	16 96–20	0.37	130256	13 00–19	0.39	130336	12 92–19	0.41	130416	13 00–19	0.33	130496	15 99–20	0.39
130097	13 99–20	0.36	130177	14 99–20	0.35	130257	14 00–19	0.35	130337	14 91–19	0.34	130417	15 96–19	0.44	130497	14 00–19	0.40
130098	14 99–20	0.34	130178	13 99–20	0.37	130258	14 00–19	0.35	130338	16 00–20	0.48	130418	16 97–19	0.29	130498	14 00–20	0.41
130099	12 99–20	0.40	130179	13 00–19	0.36	130259	14 00–19	0.32	130339	13 00–20	0.38	130419	14 00–20	0.36	130499	14 89–20	0.42
130100	16 97–19	0.32	130180	15 99–20	0.35	130260	17 97–19	0.35	130340	14 00–20	0.33	130420	14 00–20	0.42	130500	14 00–20	0.32
130101	15 99–20	0.36	130181	14 99–20	0.34	130261	17 00–20	0.48	130341	14 00–19	0.33	130421	14 00–20	0.37	130501	12 00–20	0.33
130102	15 99–19	0.43	130182	12 99–19	0.35	130262	18 00–20	0.34	130342	14 99–19	0.35	130422	14 98–19	0.36	130502	14 99–20	0.36
130103	15 99–20	0.37	130183	14 97–19	0.48	130263	12 00–19	0.39	130343	15 00–20	0.34	130423	14 96–19	0.44	130503	13 00–20	0.37
130104	16 90–20	0.41	130184	13 99–19	0.40	130264	10 00–18	0.29	130344	16 98–20	0.31	130424	13 00–19	0.41	130504	14 00–20	0.37
130105	13 99–20	0.32	130185	12 00–19	0.37	130265	14 00–20	0.33	130345	14 00–20	0.43	130425	12 00–20	0.44	130505	14 00–20	0.35
130106	14 99–19	0.44	130186	14 99–20	0.28	130266	14 00–18	0.28	130346	15 00–19	0.31	130426	13 00–20	0.40	130506	13 95–20	0.38
130107	14 99–18	0.41	130187	16 98–19	0.35	130267	14 00–20	0.36	130347	13 00–19	0.41	130427	13 93–19	0.45	130507	11 00–20	0.31
130108	15 99–19	0.38	130188	14 98–19	0.47	130268	16 00–20	0.41	130348	14 00–19	0.28	130428	13 96–19	0.42	130508	14 00–20	0.35
130109	13 99–19	0.36	130189	13 99–19	0.34	130269	17 95–20	0.26	130349	15 00–19	0.41	130429	13 96–19	0.45	130509	16 95–20	0.37
130110	11 99–19	0.22	130190	19 79–19	0.38	130270	14 98–19	0.40	130350	14 98–19	0.41	130430	12 97–19	0.50	130510	15 96–20	0.45
130111	15 96–19	0.34	130191	11 99–20	0.39	130271	14 00–19	0.28	130351	14 00–20	0.42	130431	14 00–20	0.30	130511	12 00–20	0.34
130112	14 99–19	0.39	130192	13 99–20	0.32	130272	15 00–19	0.33	130352	16 91–19	0.26	130432	14 00–20	0.37	130512	13 00–19	0.40
130113	15 99–20	0.31	130193	14 95–19	0.36	130273	13 00–19	0.30	130353	15 91–19	0.34	130433	15 00–20	0.35	130513	14 00–20	0.37
130114	13 99–19	0.40	130194	11 99–19	0.36	130274	18 91–19	0.27	130354	16 00–19	0.27	130434	14 93–19	0.35	130514	15 97–20	0.38
130115	13 99–20	0.28	130195	12 00–20	0.32	130275	15 00–20	0.37	130355	13 00–20	0.32	130435	13 00–20	0.46	130515	13 00–20	0.36
130116	14 96–19	0.34	130196	15 93–19	0.36	130276	13 00–19	0.39	130356	16 71–19	0.37	130436	12 00–20	0.31	130516	13 00–20	0.36
130117	16 98–19	0.43	130197	14 00–20	0.46	130277	16 92–19	0.42	130357	16 97–19	0.31	130437	13 00–20	0.33	130517	12 00–20	0.35
130118	17 94–20	0.31	130198	13 99–19	0.50	130278	15 95–20	0.36	130358	16 00–20	0.29	130438	14 99–20	0.45	130518	15 93–19	0.32
130119	15 99–20	0.45	130199	13 60–19	0.38	130279	17 79–19	0.37	130359	17 90–20	0.38	130439	14 00–20	0.32	130519	15 93–19	0.37
130120	15 98–19	0.44	130200	14 98–19	0.34	130280	11 00–19	0.42	130360	14 97–20	0.31	130440	12 00–20	0.39	130520	13 00–20	0.34
130121	16 98–19	0.41	130201	14 99–19	0.38	130281	14 00–19	0.32	130361	12 94–19	0.41	130441	15 97–20	0.43	130521	14 00–20	0.36
130122	15 99–20	0.39	130202	14 99–20	0.44	130282	14 00–20	0.29	130362	14 00–19	0.37	130442	13 00–20	0.44	130522	14 00–20	0.35
130123	12 98–19	0.29	130203	12 99–19	0.34	130283	13 92–20	0.38	130363	14 00–20	0.39	130443	14 00–20	0.45	130523	12 00–20	0.30
130124	13 99–20	0.43	130204	14 97–20	0.35	130284	15 00–19	0.30	130364	17 91–20	0.44	130444	16 83–20	0.35	130524	14 95–19	0.40
130125	14 99–19	0.39	130205	14 99–20	0.34	130285	15 00–19	0.41	130365	16 95–20	0.43	130445	13 95–20	0.41	130525	14 00–19	0.46
130126	13 99–19	0.35	130206	12 00–19	0.32	130286	17 94–20	0.36	130366	12 00–18	0.34	130446	17 95–20	0.35	130526	12 00–20	0.39
130127	15 99–20	0.39	130207	14 00–20	0.37	130287	14 98–19	0.39	130367	12 00–18	0.26	130447	14 76–19	0.38	130527	12 00–20	0.41
130128	12 99–18	0.41	130208	14 98–20	0.31	130288	13 00–20	0.32	130368	14 97–19	0.36	130448	16 90–20	0.39	130528	13 00–20	0.44
130129	10 99–19	0.39	130209	15 99–19	0.37	130289	15 00–20	0.39	130369	14 83–19	0.44	130449	13 95–20	0.35	130529	16 96–19	0.46
130130	14 99–19	0.42	130210	17 92–19	0.37	130290	13 00–19	0.38	130370	9 00–17	0.41	130450	14 00–20	0.40	130530	12 00–20	0.46
130131	15 99–19	0.53	130211	14 97–20	0.33	130291	14 95–20	0.36	130371	15 00–20	0.34	130451	13 99–19	0.37	130531	14 00–20	0.32
130132	14 99–19	0.47	130212	16 96–20	0.31	130292	17 91–19	0.38	130372	15 00–19	0.26	130452	15 99–20	0.34	130532	16 93–20	0.35
130133	13 98–19	0.38	130213	14 00–20	0.26	130293	13 00–19	0.33	130373	13 00–20	0.38	130453	16 93–20	0.32	130533	16 94–19	0.45
130134	12 99–19	0.40	130214	15 94–19	0.26	130294	15 92–19	0.34	130374	14 00–20	0.41	130454	12 00–20	0.31	130534	15 00–20	0.35
130135	12 99–19	0.43	130215	16 00–20	0.32	130295	17 94–19	0.32	130375	15 96–19	0.35	130455	16 97–20	0.43	130535	15 82–20	0.33
130136	13 99–19	0.35	130216	13 99–19	0.37	130296	15 92–19	0.21	130376	17 00–19	0.40	130456	16 99–20	0.41	130536	15 94–20	0.39
130137	14 99–19	0.44	130217	13 95–19	0.28	130297	15 99–19	0.38	130377	14 00–19	0.26	130457	14 00–20	0.34	130537	13 00–20	0.36
130138	15 99–20	0.32	130218	15 00–19	0.31	130298	16 00–20	0.36	130378	14 97–19	0.35	130458	13 00–19	0.46	130538	14 99–19	0.43
130139	13 94–20	0.26	130219	13 00–19	0.38	130299	14 00–19	0.34	130379	17 96–19	0.42	130459	16 99–20	0.39	130539	15 95–20	0.43
130140	13 99–19	0.33	130220	17 95–20	0.38	130300	15 91–20	0.42	130380	15 96–19	0.47	130460	13 99–19	0.39	130540	13 00–20	0.30
130141	11 99–19	0.39	130221	14 98–20	0.26	130301	18 00–20	0.33	130381	17 00–20	0.40	130461	14 99–19	0.38	130541	13 00–20	0.37
130142	16 98–20	0.34	130222	14 00–20	0.28	130302	15 94–19	0.29	130382	12 00–18	0.45	130462	14 99–19	0.40	130542	13 93–20	0.48
130143	12 99–20	0.36	130223	16 91–20	0.38	130303	15 00–20	0.36	130383	16 91–19	0.41	130463	13 00–20	0.39	130543	11 00–20	0.38
130144	15 99–20	0.37	130224	14 00–20	0.33	130304	15 00–19	0.38	130384	16 00–20	0.35	130464	13 00–20	0.31	130544	11 00–20	0.43
130145	14 99–20	0.33	130225	15 00–20	0.33	130305	15 00–19	0.33	130385	15 76–20	0.32	130465	13 00–20	0.40	130545	12 97–19	0.35
130146	15 99–20	0.35	130226	13 00–19	0.46	130306	15 00–19	0.45	130386	13 00–19	0.37	130466	14 00–20	0.41	130546	16 93–20	0.39
130147	12 99–19	0.39	130227	15 98–20	0.22	130307	16 98–19	0.31	130387	14 00–19	0.40	130467	16 94–19	0.42	130547	15 00–20	0.39
130148	15 99–20	0.37	130228	13 00–18	0.30	130308	14 00–19	0.43	130388	14 00–20	0.38	130468	14 96–20	0.28	130548	12 00–19	0.38
130149	14 99–19	0.49	130229	14 95–19	0.34	130309	11 95–19	0.42	130389	14 00–20	0.37	130469	15 82–19	0.62	130549	12 00–20	0.34
130150	13 99–19	0.42	130230	15 95–20	0.39	130310	17 00–20	0.41	130390	16 95–20	0.29	130470	12 00–19	0.39	130550	15 90–19	0.38
130151	14 99–19	0.49	130231	16 98–19	0.41	130311	16 00–19	0.38	130391	5 99–07	0.22	130471	16 96–20	0.44	130551	17 92–20	0.42
130152	15 99–20	0.43	130232	15 00–20	0.22	130312	14 00–19	0.45	130392	16 00–20	0.39	130472	13 00–19	0.42	130552	14 00–20	0.30
130153	11 98–20	0.28	130233	12 00–20	0.35	130313	14 98–20	0.41	130393	15 00–20	0.37	130473	13 00–20	0.29	130553	15 00–20	0.36
130154	14 99–20	0.36	130234	16 95–19	0.37	130314	15 95–19	0.38	130394	14 97–19	0.41	130474	15 93–19	0.32	130554	15 99–19	0.42
130155	16 99–19	0.46	130235	16 00–19	0.43	130315	15 00–19	0.34	130395	14 97–19	0.43	130475	14 00–20	0.40	130555	14 90–19	0.41
130156	15 98–20	0.30	130236	15 96–20	0.28	130316	14 00–19	0.36	130396	14 00–20	0.36	130476	14 97–19	0.41	130556	16 92–20	0.35
130157	14 99–19	0.30	130237	14 00–19	0.44	130317	15 95–18	0.35	130397	14 00–19	0.36	130477	15 91–19	0.31	130557	14 00–20	0.40
130158	12 93–19	0.39	130238	14 98–19	0.30	130318	14 98–20	0.31	130398	14 99–20	0.39	130478	14 00–20	0.32	130558	16 00–20	0.33
130159	15 99–20	0.31	130239	14 00–19	0.40	130319	12 00–19	0.32	130399	16 94–19	0.39	130479	13 97–19	0.47	130559	14 00–20	0.40
130160	13 99–19	0.20	130240	14 00–19	0.31	130320	14 00–19	0.30	130400	13 00–20	0.38	130480	13 91–19	0.44	130560	15 99–20	0.39

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
130561	13 00–20	0.39	130641	14 00–20	0.35	130721	16 99–20	0.43	130801	10 00–18	0.49	130881	14 95–20	0.37	130961	15 94–19	0.37
130562	14 00–20	0.31	130642	16 92–20	0.32	130722	13 00–20	0.40	130802	14 98–20	0.34	130882	14 92–20	0.30	130962	13 00–20	0.31
130563	14 00–19	0.41	130643	14 96–19	0.44	130723	14 00–19	0.39	130803	16 99–20	0.29	130883	12 00–19	0.41	130963	14 00–19	0.39
130564	14 00–20	0.39	130644	15 96–19	0.47	130724	15 96–20	0.39	130804	13 00–20	0.41	130884	14 91–20	0.39	130964	13 00–20	0.32
130565	17 90–20	0.39	130645	15 98–20	0.28	130725	14 00–20	0.37	130805	11 00–18	0.43	130885	15 00–20	0.40	130965	15 95–19	0.41
130566	13 00–19	0.38	130646	16 95–20	0.32	130726	14 00–20	0.40	130806	13 00–20	0.44	130886	13 96–18	0.47	130966	16 91–20	0.40
130567	14 99–20	0.39	130647	13 00–20	0.29	130727	13 98–20	0.31	130807	14 00–20	0.38	130887	14 94–19	0.33	130967	14 98–19	0.45
130568	12 00–20	0.45	130648	15 00–19	0.32	130728	16 99–20	0.38	130808	15 97–19	0.38	130888	14 94–20	0.31	130968	12 00–19	0.36
130569	13 00–20	0.37	130649	14 00–20	0.37	130729	12 00–19	0.31	130809	12 00–19	0.38	130889	14 00–20	0.36	130969	12 00–19	0.41
130570	13 00–19	0.44	130650	14 00–20	0.26	130730	15 98–20	0.37	130810	14 00–20	0.42	130890	15 95–20	0.38	130970	13 98–20	0.32
130571	13 00–20	0.36	130651	12 00–19	0.32	130731	13 00–20	0.38	130811	13 00–19	0.40	130891	15 94–19	0.40	130971	15 96–20	0.35
130572	14 00–20	0.34	130652	15 91–20	0.40	130732	13 98–20	0.39	130812	12 00–19	0.44	130892	14 00–20	0.29	130972	14 00–20	0.31
130573	13 00–19	0.29	130653	13 00–20	0.41	130733	13 00–20	0.33	130813	13 00–20	0.38	130893	14 96–20	0.30	130973	13 00–20	0.33
130574	14 93–20	0.35	130654	13 00–19	0.37	130734	13 00–19	0.33	130814	15 00–20	0.38	130894	11 94–18	0.47	130974	12 94–20	0.30
130575	13 00–20	0.34	130655	13 00–19	0.43	130735	14 98–20	0.38	130815	14 95–20	0.38	130895	12 00–20	0.35	130975	13 00–19	0.44
130576	14 00–20	0.42	130656	14 00–20	0.33	130736	15 99–20	0.37	130816	15 96–20	0.29	130896	11 00–19	0.43	130976	14 99–19	0.40
130577	14 00–20	0.32	130657	17 93–20	0.34	130737	14 00–20	0.34	130817	15 96–20	0.30	130897	14 93–19	0.36	130977	15 94–19	0.37
130578	14 99–19	0.39	130658	14 00–19	0.38	130738	12 00–20	0.35	130818	11 00–19	0.46	130898	13 00–20	0.37	130978	17 92–20	0.29
130579	17 92–20	0.39	130659	15 98–20	0.29	130739	13 00–20	0.32	130819	9 00–19	0.35	130899	12 00–20	0.33	130979	15 91–20	0.42
130580	13 00–19	0.42	130660	14 00–20	0.39	130740	12 00–19	0.39	130820	16 91–20	0.39	130900	17 96–20	0.29	130980	13 00–19	0.37
130581	13 00–20	0.34	130661	12 00–20	0.32	130741	14 00–19	0.37	130821	13 00–20	0.29	130901	13 78–19	0.39	130981	15 00–20	0.30
130582	13 00–20	0.43	130662	17 95–20	0.48	130742	14 60–20	0.37	130822	14 99–20	0.36	130902	15 00–20	0.33	130982	13 00–19	0.37
130583	11 00–18	0.34	130663	14 98–20	0.40	130743	14 00–20	0.42	130823	12 00–19	0.40	130903	12 98–19	0.49	130983	15 00–20	0.36
130584	15 00–20	0.39	130664	15 96–20	0.31	130744	14 00–19	0.34	130824	15 00–20	0.37	130904	12 00–19	0.40	130984	12 00–19	0.42
130585	14 92–19	0.31	130665	14 99–20	0.33	130745	16 94–20	0.34	130825	16 99–20	0.37	130905	16 94–20	0.41	130985	15 98–19	0.43
130586	15 00–20	0.37	130666	15 98–20	0.32	130746	15 96–20	0.36	130826	13 98–20	0.33	130906	16 93–20	0.34	130986	12 00–20	0.29
130587	14 97–19	0.37	130667	13 94–20	0.29	130747	13 00–20	0.33	130827	15 96–19	0.43	130907	11 00–19	0.39	130987	15 96–20	0.35
130588	12 00–18	0.32	130668	14 00–20	0.36	130748	13 00–20	0.30	130828	13 00–20	0.33	130908	14 95–20	0.40	130988	16 92–20	0.32
130589	15 00–20	0.37	130669	13 00–20	0.37	130749	13 00–19	0.34	130829	13 92–20	0.34	130909	14 00–20	0.38	130989	14 00–19	0.45
130590	14 93–20	0.40	130670	14 99–20	0.25	130750	16 92–20	0.44	130830	14 00–20	0.36	130910	13 94–19	0.38	130990	15 97–20	0.28
130591	16 90–20	0.35	130671	15 99–20	0.43	130751	13 95–20	0.35	130831	15 77–20	0.26	130911	13 00–19	0.41	130991	12 00–20	0.38
130592	14 00–19	0.33	130672	15 99–19	0.32	130752	13 00–20	0.37	130832	11 00–18	0.36	130912	14 00–20	0.36	130992	16 99–20	0.40
130593	15 99–19	0.45	130673	10 00–18	0.42	130753	15 95–20	0.37	130833	16 92–20	0.36	130913	12 00–19	0.51	130993	13 00–19	0.39
130594	15 96–19	0.44	130674	12 00–19	0.41	130754	13 00–20	0.38	130834	14 00–20	0.36	130914	13 00–20	0.32	130994	13 00–19	0.37
130595	13 00–19	0.36	130675	14 94–20	0.33	130755	14 00–20	0.32	130835	14 00–19	0.41	130915	12 00–18	0.42	130995	14 96–20	0.30
130596	13 00–20	0.45	130676	16 60–20	0.36	130756	16 99–20	0.36	130836	15 93–19	0.43	130916	11 99–18	0.52	130996	15 99–20	0.38
130597	13 00–19	0.45	130677	15 89–20	0.30	130757	18 78–20	0.32	130837	13 00–20	0.41	130917	16 99–20	0.36	130997	14 99–19	0.34
130598	14 93–20	0.41	130678	14 00–20	0.36	130758	13 00–19	0.42	130838	15 92–20	0.31	130918	12 00–19	0.41	130998	13 00–19	0.39
130599	13 98–19	0.42	130679	12 94–20	0.34	130759	14 99–20	0.34	130839	12 00–19	0.44	130919	14 98–19	0.42	130999	15 99–20	0.31
130600	12 00–19	0.34	130680	13 00–20	0.34	130760	15 00–20	0.40	130840	13 00–20	0.36	130920	15 96–19	0.32	131000	12 99–19	0.43
130601	12 97–19	0.35	130681	14 00–20	0.35	130761	13 00–20	0.35	130841	13 00–20	0.32	130921	11 00–19	0.33	131001	11 97–19	0.41
130602	13 00–19	0.37	130682	14 95–20	0.39	130762	12 00–20	0.33	130842	14 90–19	0.38	130922	12 97–19	0.41	131002	14 00–19	0.40
130603	14 00–19	0.38	130683	11 00–19	0.37	130763	13 99–19	0.38	130843	14 96–20	0.30	130923	13 98–19	0.37	131003	11 00–19	0.48
130604	15 95–20	0.36	130684	13 00–20	0.28	130764	14 94–19	0.29	130844	12 00–19	0.43	130924	14 00–20	0.34	131004	15 94–20	0.38
130605	14 00–20	0.42	130685	15 00–20	0.38	130765	16 99–20	0.35	130845	14 00–20	0.39	130925	11 96–18	0.45	131005	15 89–19	0.42
130606	13 00–20	0.36	130686	14 96–20	0.45	130766	14 00–20	0.37	130846	15 98–20	0.37	130926	14 00–19	0.37	131006	11 91–18	0.48
130607	16 91–19	0.46	130687	15 00–19	0.45	130767	16 00–20	0.41	130847	10 97–20	0.38	130927	12 96–19	0.34	131007	12 00–19	0.36
130608	15 99–20	0.46	130688	12 00–20	0.36	130768	15 00–20	0.36	130848	15 94–19	0.29	130928	11 00–20	0.35	131008	12 50–19	0.40
130609	16 98–20	0.34	130689	15 00–20	0.40	130769	16 86–20	0.37	130849	13 00–19	0.38	130929	13 00–19	0.33	131009	13 00–19	0.44
130610	13 00–20	0.32	130690	13 92–19	0.44	130770	12 00–20	0.31	130850	12 98–20	0.35	130930	13 00–20	0.34	131010	12 00–19	0.43
130611	11 00–20	0.34	130691	13 00–20	0.41	130771	13 92–20	0.50	130851	11 92–19	0.35	130931	11 00–19	0.40	131011	13 00–19	0.44
130612	13 00–19	0.43	130692	14 00–20	0.32	130772	14 73–19	0.32	130852	17 96–20	0.37	130932	14 99–19	0.43	131012	13 00–19	0.38
130613	16 92–20	0.34	130693	14 98–20	0.37	130773	14 00–20	0.36	130853	16 00–20	0.42	130933	15 98–19	0.36	131013	13 98–18	0.36
130614	15 00–20	0.34	130694	12 00–20	0.26	130774	13 94–20	0.32	130854	15 98–20	0.35	130934	14 98–19	0.45	131014	15 00–20	0.31
130615	14 98–20	0.30	130695	12 00–20	0.38	130775	14 00–20	0.35	130855	14 00–20	0.35	130935	12 93–19	0.37	131015	12 00–19	0.54
130616	13 00–19	0.38	130696	14 00–19	0.41	130776	15 99–20	0.32	130856	14 98–20	0.35	130936	14 00–20	0.36	131016	14 00–20	0.40
130617	14 98–20	0.28	130697	13 93–20	0.38	130777	14 00–19	0.45	130857	11 00–18	0.32	130937	13 00–19	0.34	131017	12 00–19	0.46
130618	14 00–20	0.38	130698	12 95–19	0.37	130778	12 00–20	0.33	130858	16 60–20	0.39	130938	13 00–19	0.41	131018	12 00–20	0.44
130619	14 92–19	0.40	130699	15 95–20	0.33	130779	12 00–19	0.50	130859	13 00–19	0.41	130939	16 98–19	0.31	131019	10 00–18	0.37
130620	12 00–20	0.33	130700	14 00–20	0.34	130780	15 93–20	0.25	130860	15 99–20	0.40	130940	12 98–19	0.43	131020	12 96–19	0.43
130621	13 00–20	0.34	130701	13 00–20	0.37	130781	14 00–20	0.31	130861	13 00–20	0.34	130941	14 00–19	0.33	131021	14 93–19	0.43
130622	14 00–20	0.37	130702	14 00–20	0.36	130782	15 98–20	0.36	130862	18 91–20	0.36	130942	13 00–19	0.37	131022	15 00–19	0.39
130623	14 00–20	0.35	130703	13 00–20	0.42	130783	15 99–20	0.38	130863	15 96–20	0.35	130943	14 00–20	0.32	131023	11 95–19	0.41
130624	15 98–20	0.38	130704	15 99–20	0.39	130784	15 99–19	0.37	130864	13 00–19	0.38	130944	14 86–19	0.33	131024	12 00–19	0.43
130625	16 93–20	0.37	130705	11 00–20	0.30	130785	14 00–20	0.35	130865	14 00–19	0.36	130945	12 00–19	0.40	131025	15 96–19	0.41
130626	13 00–19	0.44	130706	10 00–18	0.41	130786	12 98–19	0.31	130866	12 00–19	0.41	130946	13 97–18	0.31	131026	12 00–19	0.41
130627	15 99–20	0.39	130707	13 00–19	0.39	130787	12 96–19	0.45	130867	11 91–19	0.40	130947	13 00–19	0.40	131027	13 00–19	0.49
130628	12 00–20	0.33	130708	15 98–19	0.51	130788	12 00–19	0.30	130868	16 96–19	0.39	130948	11 00–19	0.35	131028	11 93–19	0.39
130629	13 00–20	0.30	130709	16 00–20	0.30	130789	15 95–20	0.42	130869	11 00–19	0.40	130949	14 00–20	0.36	131029	12 95–19	0.39
130630	13 00–20	0.29	130710	13 00–20	0.37	130790	14 00–19	0.44	130870	11 93–18	0.32	130950	13 00–20	0.32	131030	10 00–19	0.47
130631	15 99–20	0.36	130711	14 91–20	0.35	130791	12 00–20	0.43	130871	14 99–20	0.38	130951	13 00–20	0.34	131031	13 00–19	0.47
130632	13 00–19	0.37	130712	13 00–20	0.36	130792	11 00–19	0.38	130872	11 95–18	0.41	130952	14 00–20	0.37	131032	13 98–19	0.41
130633	13 00–20	0.36	130713	15 92–19	0.35	130793	15 99–20	0.33	130873	13 00–19	0.42	130953	12 00–19	0.36	131033	15 92–20	0.41
130634	14 92–19	0.38	130714	14 00–20	0.33	130794	13 00–20	0.37	130874	13 00–20	0.29	130954	14 00–19	0.34	131034	12 00–19	0.49
130635	15 00–20	0.31	130715	16 92–19	0.34	130795	14 00–19	0.40	130875	15 00–20	0.43	130955	15 91–19	0.38	131035	15 00–20	0.32
130636	14 99–20	0.40	130716	12 00–19	0.40	130796	14 99–20	0.38	130876	15 91–20	0.40	130956	13 51–20	0.37	131036	12 00–20	0.34
130637	15 95–20	0.34	130717	14 91–20	0.27	130797	13 00–20	0.38	130877	13 00–20	0.35	130957	13 00–19	0.33	131037	14 91–19	0.45
130638	14 95–20	0.37	130718	15 99–20	0.41	130798	13 00–19	0.39	130878	15 99–20	0.33	130958	11 00–19	0.35	131038	10 97–20	0.36
130639	16 90–19	0.40	130719	13 00–20	0.35	130799	16 00–20	0.36	130879	11 00–19	0.32	130959	15 94–20	0.34	131039	11 91–19	0.37
130640	14 00–20	0.39	130720	15 98–20	0.36	130800	12 00–20	0.30	130880	18 95–20	0.34	130960	16 91–20	0.31	131040	15 96–20	0.34

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
131041	16 95–19	0.42	131121	13 95–19	0.42	131201	12 99–19	0.41	131281	18 96–20	0.42	131361	14 01–20	0.39	131441	11 97–19	0.48
131042	15 93–19	0.40	131122	16 92–20	0.31	131202	14 01–20	0.40	131282	15 97–20	0.40	131362	15 00–20	0.40	131442	16 01–20	0.35
131043	12 00–18	0.33	131123	14 97–19	0.39	131203	14 01–20	0.39	131283	14 00–20	0.36	131363	15 01–19	0.34	131443	16 95–19	0.20
131044	12 00–19	0.36	131124	15 95–19	0.43	131204	13 01–19	0.35	131284	14 99–20	0.39	131364	17 00–20	0.40	131444	12 00–19	0.38
131045	13 00–20	0.26	131125	13 01–19	0.34	131205	13 01–19	0.31	131285	14 98–19	0.41	131365	14 01–20	0.28	131445	12 98–19	0.42
131046	13 98–19	0.33	131126	15 99–20	0.41	131206	15 99–20	0.37	131286	15 01–20	0.34	131366	13 01–19	0.31	131446	13 01–20	0.37
131047	13 00–20	0.39	131127	13 01–18	0.37	131207	19 92–20	0.50	131287	14 98–19	0.46	131367	15 92–20	0.37	131447	16 00–20	0.40
131048	14 99–19	0.33	131128	13 71–19	0.37	131208	13 00–20	0.39	131288	15 94–20	0.29	131368	16 97–19	0.30	131448	16 00–20	0.43
131049	16 93–20	0.39	131129	16 95–20	0.36	131209	15 01–20	0.44	131289	14 01–20	0.37	131369	10 94–19	0.34	131449	19 96–20	0.41
131050	15 94–20	0.34	131130	14 92–20	0.35	131210	12 97–19	0.29	131290	14 01–20	0.32	131370	15 01–19	0.33	131450	11 00–19	0.48
131051	13 00–20	0.39	131131	14 01–20	0.41	131211	14 01–20	0.39	131291	15 01–20	0.38	131371	14 97–20	0.31	131451	14 84–19	0.39
131052	13 00–19	0.43	131132	12 01–20	0.32	131212	12 97–20	0.41	131292	15 98–20	0.47	131372	16 01–20	0.40	131452	15 00–20	0.39
131053	13 00–20	0.41	131133	12 99–20	0.31	131213	13 01–20	0.42	131293	12 01–19	0.44	131373	17 92–20	0.41	131453	15 01–20	0.43
131054	10 00–18	0.37	131134	14 99–19	0.40	131214	14 01–19	0.35	131294	15 01–20	0.29	131374	16 98–19	0.36	131454	12 92–20	0.35
131055	12 00–19	0.36	131135	13 01–20	0.31	131215	15 01–20	0.42	131295	16 80–20	0.34	131375	18 81–20	0.36	131455	16 97–20	0.37
131056	15 97–19	0.40	131136	14 92–19	0.44	131216	14 98–19	0.40	131296	17 93–20	0.33	131376	16 90–20	0.39	131456	9 01–18	0.35
131057	14 00–19	0.31	131137	14 01–20	0.37	131217	14 99–19	0.36	131297	14 01–20	0.31	131377	15 00–19	0.40	131457	13 95–20	0.44
131058	15 92–20	0.34	131138	14 94–19	0.34	131218	14 00–19	0.43	131298	13 01–20	0.30	131378	18 91–20	0.40	131458	15 01–20	0.36
131059	13 00–19	0.38	131139	15 95–19	0.44	131219	17 96–20	0.38	131299	13 92–20	0.43	131379	15 01–20	0.39	131459	15 01–20	0.40
131060	15 00–19	0.39	131140	16 95–19	0.82	131220	14 01–20	0.39	131300	15 01–20	0.35	131380	15 00–20	0.35	131460	14 00–19	0.38
131061	14 00–20	0.34	131141	15 91–20	0.34	131221	13 99–20	0.36	131301	15 98–20	0.31	131381	17 00–20	0.38	131461	15 01–20	0.38
131062	12 00–18	0.41	131142	14 01–20	0.39	131222	14 01–19	0.28	131302	15 01–20	0.32	131382	17 81–20	0.42	131462	13 01–20	0.37
131063	14 98–19	0.42	131143	14 94–20	0.40	131223	14 01–20	0.33	131303	14 01–19	0.35	131383	15 00–20	0.36	131463	17 96–20	0.31
131064	13 00–19	0.37	131144	15 99–19	0.38	131224	16 99–20	0.31	131304	15 98–19	0.41	131384	11 01–19	0.39	131464	16 00–19	0.37
131065	13 97–19	0.35	131145	16 96–20	0.33	131225	15 97–19	0.39	131305	14 01–19	0.35	131385	15 01–20	0.36	131465	11 01–20	0.37
131066	15 97–19	0.42	131146	12 01–19	0.42	131226	15 98–20	0.35	131306	15 01–20	0.38	131386	14 01–19	0.38	131466	15 01–20	0.39
131067	16 96–19	0.68	131147	14 93–19	0.42	131227	15 93–19	0.42	131307	14 01–20	0.36	131387	15 01–20	0.28	131467	12 00–19	0.28
131068	14 00–19	0.41	131148	11 99–20	0.30	131228	15 01–19	0.45	131308	14 01–19	0.29	131388	15 98–19	0.50	131468	15 01–20	0.34
131069	14 98–19	0.41	131149	12 00–19	0.36	131229	15 60–19	0.54	131309	14 01–20	0.27	131389	15 01–20	0.43	131469	14 98–19	0.41
131070	15 97–19	0.36	131150	13 01–19	0.57	131230	14 99–20	0.37	131310	14 01–19	0.43	131390	14 01–20	0.40	131470	11 00–19	0.40
131071	16 91–19	0.36	131151	17 92–20	0.34	131231	16 93–19	0.44	131311	15 01–20	0.32	131391	14 00–19	0.45	131471	13 01–19	0.43
131072	15 00–20	0.33	131152	14 90–19	0.26	131232	17 98–20	0.42	131312	13 01–20	0.33	131392	16 00–19	0.38	131472	15 00–20	0.43
131073	15 98–20	0.35	131153	16 97–20	0.35	131233	13 60–19	0.30	131313	15 01–20	0.44	131393	16 97–19	0.36	131473	15 99–20	0.33
131074	14 00–19	0.37	131154	11 90–19	0.35	131234	16 95–19	0.35	131314	11 99–19	0.35	131394	14 00–20	0.45	131474	14 01–20	0.42
131075	17 99–19	0.35	131155	15 99–19	0.42	131235	15 60–20	0.28	131315	12 01–20	0.27	131395	14 01–20	0.34	131475	14 01–20	0.41
131076	13 99–19	0.39	131156	16 94–19	0.34	131236	14 01–19	0.45	131316	17 98–20	0.38	131396	15 97–19	0.37	131476	15 00–20	0.43
131077	12 99–19	0.35	131157	13 97–18	0.32	131237	14 97–19	0.45	131317	13 01–20	0.35	131397	15 90–19	0.35	131477	14 01–20	0.35
131078	14 00–20	0.31	131158	16 60–20	0.36	131238	13 01–20	0.41	131318	5 01–15	0.37	131398	14 00–19	0.52	131478	13 91–19	0.35
131079	13 00–20	0.43	131159	13 99–20	0.36	131239	13 01–19	0.39	131319	13 01–20	0.37	131399	14 00–19	0.41	131479	12 98–19	0.33
131080	13 95–18	0.38	131160	14 93–20	0.36	131240	15 98–20	0.48	131320	15 01–19	0.42	131400	15 01–20	0.29	131480	17 98–19	0.48
131081	11 95–20	0.32	131161	14 98–19	0.40	131241	15 00–20	0.33	131321	18 94–20	0.46	131401	15 01–20	0.91	131481	16 93–20	0.29
131082	14 00–19	0.43	131162	15 95–19	0.34	131242	13 00–19	0.38	131322	13 00–20	0.40	131402	15 53–20	0.37	131482	11 01–19	0.41
131083	14 95–19	0.34	131163	15 98–19	0.44	131243	16 95–20	0.39	131323	14 01–20	0.38	131403	17 00–20	0.38	131483	18 90–20	0.38
131084	14 93–19	0.33	131164	12 94–20	0.37	131244	13 01–19	0.35	131324	10 01–19	0.45	131404	15 92–19	0.34	131484	14 01–20	0.41
131085	15 89–20	0.41	131165	17 99–20	0.38	131245	14 92–20	0.34	131325	16 01–20	0.36	131405	17 91–20	0.26	131485	15 01–20	0.43
131086	12 00–19	0.45	131166	16 93–19	0.33	131246	15 60–19	0.35	131326	14 00–19	0.41	131406	16 01–20	0.31	131486	10 01–19	0.44
131087	14 93–18	0.32	131167	16 91–19	0.41	131247	14 98–20	0.39	131327	14 96–20	0.39	131407	18 00–20	0.27	131487	14 00–20	0.27
131088	15 00–20	0.37	131168	15 93–19	0.47	131248	16 01–20	0.27	131328	17 92–20	0.34	131408	16 00–19	0.36	131488	15 94–20	0.37
131089	14 96–20	0.44	131169	11 97–20	0.35	131249	14 99–19	0.34	131329	14 01–19	0.36	131409	16 01–20	0.37	131489	13 98–19	0.36
131090	15 99–19	0.33	131170	12 97–20	0.30	131250	14 01–20	0.33	131330	13 01–20	0.40	131410	14 00–20	0.37	131490	15 93–20	0.28
131091	14 99–18	0.42	131171	11 91–18	0.36	131251	15 93–20	0.33	131331	15 97–20	0.39	131411	15 00–20	0.39	131491	14 93–20	0.35
131092	15 95–19	0.26	131172	15 99–19	0.47	131252	15 94–19	0.40	131332	12 01–19	0.37	131412	16 01–19	0.35	131492	14 01–20	0.37
131093	12 00–19	0.44	131173	15 91–19	0.38	131253	14 92–19	0.39	131333	16 92–20	0.43	131413	12 01–20	0.40	131493	16 91–20	0.34
131094	13 00–20	0.42	131174	14 01–20	0.46	131254	14 01–20	0.38	131334	15 01–19	0.38	131414	17 99–20	0.37	131494	12 01–19	0.34
131095	13 95–19	0.33	131175	13 01–20	0.40	131255	13 01–19	0.45	131335	15 93–19	0.33	131415	11 95–19	0.42	131495	11 01–19	0.34
131096	13 99–19	0.34	131176	15 60–19	0.44	131256	14 93–20	0.34	131336	14 01–19	0.35	131416	16 97–19	0.42	131496	13 01–20	0.41
131097	14 00–20	0.35	131177	12 00–19	0.32	131257	15 00–20	0.37	131337	14 01–20	0.41	131417	16 01–20	0.38	131497	12 01–19	0.40
131098	13 01–19	0.41	131178	14 01–20	0.43	131258	13 01–19	0.31	131338	16 96–20	0.42	131418	14 01–20	0.34	131498	13 01–20	0.32
131099	17 92–20	0.40	131179	15 99–19	0.51	131259	11 01–20	0.42	131339	14 60–20	0.25	131419	13 00–19	0.36	131499	11 01–20	0.46
131100	16 99–19	0.44	131180	17 96–19	0.33	131260	15 01–20	0.34	131340	17 87–20	0.33	131420	12 01–19	0.52	131500	16 01–20	0.42
131101	14 01–20	0.28	131181	17 90–20	0.39	131261	14 00–18	0.33	131341	14 01–20	0.41	131421	14 01–20	0.39	131501	15 01–20	0.38
131102	13 01–20	0.40	131182	15 99–19	0.40	131262	17 92–20	0.38	131342	15 01–19	0.34	131422	14 01–20	0.41	131502	13 93–20	0.28
131103	14 00–20	0.27	131183	15 01–19	0.37	131263	17 79–20	0.35	131343	14 01–20	0.32	131423	15 90–20	0.41	131503	12 01–20	0.46
131104	13 99–20	0.44	131184	13 99–19	0.49	131264	15 99–20	0.33	131344	13 01–20	0.39	131424	15 99–19	0.26	131504	12 01–19	0.37
131105	13 96–20	0.28	131185	11 97–19	0.34	131265	15 98–20	0.39	131345	14 01–20	0.39	131425	17 90–20	0.38	131505	12 99–20	0.34
131106	13 00–20	0.34	131186	14 01–19	0.39	131266	16 97–19	0.32	131346	14 01–19	0.39	131426	16 00–20	0.33	131506	17 95–20	0.41
131107	13 95–19	0.46	131187	16 60–19	0.28	131267	15 93–20	0.41	131347	14 00–20	0.36	131427	14 01–20	0.40	131507	11 98–19	0.30
131108	15 91–18	0.35	131188	15 01–20	0.41	131268	14 01–20	0.41	131348	14 01–19	0.34	131428	16 00–19	0.35	131508	12 01–20	0.39
131109	10 00–18	0.35	131189	16 97–20	0.33	131269	14 01–20	0.40	131349	16 97–20	0.45	131429	15 01–20	0.32	131509	14 97–20	0.40
131110	13 00–18	0.36	131190	14 99–19	0.40	131270	16 96–20	0.37	131350	14 01–20	0.37	131430	15 01–20	0.34	131510	12 98–19	0.32
131111	14 95–20	0.38	131191	13 01–19	0.42	131271	14 94–19	0.41	131351	16 93–20	0.38	131431	11 00–19	0.34	131511	13 01–20	0.40
131112	15 99–19	0.41	131192	14 01–19	0.38	131272	13 99–20	0.41	131352	16 97–20	0.33	131432	15 00–20	0.31	131512	9 97–20	0.29
131113	12 99–19	0.41	131193	12 98–20	0.34	131273	16 98–19	0.41	131353	14 01–19	0.39	131433	15 01–20	0.34	131513	9 01–19	0.40
131114	12 00–20	0.42	131194	16 94–20	0.35	131274	16 99–20	0.32	131354	14 00–20	0.24	131434	17 97–20	0.36	131514	13 95–19	0.43
131115	14 96–19	0.39	131195	13 01–20	0.36	131275	14 98–19	0.40	131355	15 01–20	0.38	131435	18 91–19	0.43	131515	12 01–20	0.36
131116	11 93–19	0.42	131196	14 01–20	0.43	131276	17 97–20	0.45	131356	18 98–20	0.39	131436	19 93–20	0.40	131516	14 99–19	0.37
131117	16 93–18	0.38	131197	14 97–19	0.30	131277	15 00–20	0.30	131357	14 01–20	0.43	131437	17 99–20	0.42	131517	16 01–20	0.37
131118	13 94–20	0.37	131198	13 93–20	0.40	131278	14 01–20	0.34	131358	17 00–20	0.30	131438	15 90–20	0.36	131518	17 90–20	0.37
131119	16 99–20	0.35	131199	17 93–20	0.33	131279	15 01–20	0.38	131359	16 01–20	0.39	131439	11 01–19	0.59	131519	15 96–20	0.37
131120	15 97–19	0.41	131200	15 99–19	0.42	131280	16 99–19	0.27	131360	12 00–19	0.36	131440	16 98–20	0.37	131520	14 96–19	0.47

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
131521	12 99–19	0.39	131601	14 60–20	0.28	131681	14 60–19	0.36	131761	15 95–20	0.38	131841	17 95–20	0.37	131921	13 97–20	0.43
131522	16 96–20	0.43	131602	13 99–20	0.40	131682	17 90–20	0.37	131762	13 97–19	0.32	131842	15 00–20	0.35	131922	13 97–19	0.52
131523	15 01–20	0.37	131603	13 00–20	0.41	131683	14 94–19	0.42	131763	14 97–20	0.36	131843	15 97–20	0.35	131923	15 00–20	0.39
131524	14 99–19	0.31	131604	12 99–20	0.42	131684	14 94–20	0.37	131764	13 96–19	0.32	131844	14 02–20	0.35	131924	13 00–20	0.36
131525	15 98–19	0.39	131605	13 99–20	0.40	131685	13 00–19	0.40	131765	15 00–20	0.44	131845	14 97–20	0.28	131925	12 00–19	0.39
131526	13 95–18	0.32	131606	15 92–20	0.42	131686	14 99–20	0.42	131766	14 95–20	0.37	131846	12 99–19	0.43	131926	16 92–20	0.31
131527	12 01–19	0.41	131607	12 99–20	0.37	131687	14 99–19	0.39	131767	15 99–20	0.41	131847	13 01–19	0.37	131927	14 00–20	0.36
131528	12 01–19	0.39	131608	13 00–20	0.43	131688	15 94–19	0.36	131768	16 88–20	0.42	131848	14 02–20	0.35	131928	16 99–20	0.31
131529	14 95–19	0.36	131609	13 01–20	0.38	131689	13 99–19	0.44	131769	14 97–20	0.36	131849	13 98–20	0.39	131929	15 95–20	0.35
131530	12 01–19	0.43	131610	12 99–20	0.33	131690	13 00–20	0.41	131770	14 99–19	0.44	131850	15 91–20	0.40	131930	14 00–20	0.39
131531	15 95–19	0.44	131611	13 92–20	0.39	131691	15 95–19	0.28	131771	12 01–19	0.37	131851	16 87–20	0.34	131931	12 84–20	0.25
131532	11 91–19	0.37	131612	12 99–20	0.35	131692	13 97–20	0.35	131772	16 93–20	0.37	131852	14 73–19	0.36	131932	16 99–20	0.41
131533	11 01–19	0.45	131613	14 97–20	0.39	131693	13 94–20	0.40	131773	14 00–20	0.41	131853	13 00–19	0.25	131933	14 99–20	0.35
131534	11 01–20	0.33	131614	13 99–19	0.39	131694	15 99–19	0.38	131774	13 90–20	0.36	131854	13 00–20	0.29	131934	13 91–20	0.39
131535	14 94–20	0.33	131615	14 01–20	0.38	131695	5 01–07	0.18	131775	14 94–19	0.39	131855	11 97–20	0.29	131935	12 00–19	0.40
131536	12 01–19	0.48	131616	14 93–20	0.35	131696	7 01–17	0.13	131776	13 99–20	0.41	131856	14 93–19	0.38	131936	13 97–20	0.35
131537	13 01–19	0.45	131617	15 96–19	0.36	131697	7 01–17	0.15	131777	14 00–19	0.37	131857	14 96–19	0.27	131937	12 95–19	0.42
131538	13 01–20	0.45	131618	15 97–19	0.30	131698	13 96–19	0.37	131778	15 97–20	0.39	131858	17 95–20	0.39	131938	13 99–20	0.38
131539	16 01–20	0.25	131619	13 97–20	0.40	131699	14 96–20	0.31	131779	14 93–20	0.38	131859	14 95–20	0.35	131939	13 00–19	0.36
131540	13 96–19	0.39	131620	12 99–19	0.42	131700	12 01–20	0.38	131780	11 99–20	0.29	131860	13 99–20	0.41	131940	13 02–20	0.31
131541	14 01–19	0.53	131621	13 96–19	0.36	131701	13 00–20	0.45	131781	14 99–19	0.43	131861	15 98–20	0.36	131941	15 92–19	0.34
131542	12 99–20	0.29	131622	11 99–20	0.32	131702	15 99–19	0.28	131782	12 99–20	0.32	131862	13 97–20	0.33	131942	13 01–20	0.38
131543	12 01–20	0.36	131623	12 99–19	0.41	131703	14 99–20	0.39	131783	17 91–20	0.37	131863	13 00–20	0.32	131943	13 97–20	0.41
131544	13 00–20	0.42	131624	12 01–19	0.40	131704	12 97–19	0.33	131784	14 97–20	0.38	131864	14 93–20	0.38	131944	16 93–20	0.36
131545	11 96–19	0.31	131625	14 00–20	0.37	131705	13 92–20	0.37	131785	13 95–20	0.36	131865	12 97–20	0.36	131945	13 97–20	0.40
131546	15 95–19	0.26	131626	15 99–20	0.39	131706	13 98–20	0.38	131786	12 00–19	0.34	131866	14 93–20	0.42	131946	14 99–20	0.42
131547	11 01–19	0.44	131627	13 01–19	0.43	131707	16 91–19	0.46	131787	13 99–19	0.38	131867	14 93–20	0.34	131947	12 00–20	0.31
131548	11 99–20	0.34	131628	14 99–20	0.32	131708	12 00–20	0.30	131788	13 99–20	0.32	131868	13 98–19	0.36	131948	17 60–20	0.37
131549	16 93–20	0.30	131629	14 01–20	0.34	131709	12 01–19	0.42	131789	12 97–20	0.42	131869	13 00–20	0.33	131949	14 00–20	0.33
131550	13 99–19	0.49	131630	13 99–19	0.44	131710	15 94–20	0.33	131790	12 99–20	0.29	131870	14 92–19	0.35	131950	14 97–20	0.33
131551	12 92–19	0.37	131631	13 97–20	0.35	131711	14 01–20	0.28	131791	12 97–20	0.32	131871	14 97–20	0.33	131951	11 97–20	0.35
131552	12 94–19	0.37	131632	12 99–19	0.43	131712	13 60–19	0.38	131792	13 94–19	0.32	131872	12 99–20	0.33	131952	14 90–20	0.36
131553	13 96–20	0.35	131633	14 93–19	0.31	131713	12 00–20	0.36	131793	15 99–20	0.29	131873	12 02–19	0.42	131953	16 95–20	0.36
131554	12 98–19	0.40	131634	13 01–20	0.35	131714	13 98–19	0.32	131794	12 01–19	0.36	131874	12 00–19	0.43	131954	16 60–20	0.37
131555	14 93–19	0.38	131635	19 00–20	0.24	131715	14 99–19	0.42	131795	13 97–20	0.35	131875	13 95–20	0.32	131955	14 92–19	0.35
131556	13 91–19	0.37	131636	12 95–19	0.27	131716	13 91–19	0.40	131796	15 84–20	0.32	131876	12 00–20	0.35	131956	15 99–20	0.40
131557	13 94–20	0.30	131637	13 94–20	0.34	131717	13 01–20	0.39	131797	15 91–20	0.33	131877	15 00–19	0.30	131957	14 02–20	0.35
131558	12 01–19	0.38	131638	12 01–19	0.46	131718	14 99–19	0.40	131798	13 91–20	0.25	131878	13 02–20	0.34	131958	13 99–20	0.42
131559	12 99–20	0.50	131639	13 94–19	0.38	131719	13 00–20	0.34	131799	12 97–20	0.23	131879	14 98–19	0.42	131959	15 96–20	0.36
131560	14 96–19	0.38	131640	14 93–19	0.42	131720	13 01–20	0.30	131800	13 01–20	0.39	131880	14 95–20	0.37	131960	12 97–20	0.42
131561	15 96–19	0.43	131641	15 93–19	0.44	131721	13 00–19	0.39	131801	15 98–19	0.35	131881	14 95–20	0.31	131961	15 97–20	0.36
131562	13 91–19	0.45	131642	15 97–20	0.41	131722	12 97–20	0.36	131802	13 99–19	0.41	131882	14 00–20	0.31	131962	14 00–20	0.37
131563	13 01–20	0.33	131643	12 95–20	0.34	131723	13 99–19	0.36	131803	14 00–19	0.46	131883	15 00–20	0.44	131963	14 00–20	0.31
131564	13 96–19	0.35	131644	12 99–19	0.39	131724	14 94–20	0.30	131804	15 00–20	0.41	131884	14 02–20	0.44	131964	14 93–20	0.29
131565	13 01–20	0.35	131645	11 01–20	0.35	131725	12 99–19	0.37	131805	13 00–20	0.38	131885	14 95–20	0.30	131965	13 97–20	0.39
131566	11 01–20	0.41	131646	14 00–20	0.32	131726	13 01–20	0.36	131806	14 00–20	0.38	131886	13 01–20	0.30	131966	12 98–20	0.38
131567	11 94–19	0.35	131647	16 93–19	0.31	131727	14 96–20	0.30	131807	14 02–19	0.31	131887	14 93–19	0.32	131967	16 96–20	0.43
131568	13 96–19	0.50	131648	15 87–20	0.31	131728	15 95–20	0.36	131808	13 97–20	0.28	131888	12 02–19	0.36	131968	14 01–20	0.37
131569	11 01–19	0.37	131649	13 00–19	0.31	131729	14 99–20	0.40	131809	13 93–20	0.35	131889	13 94–18	0.41	131969	14 99–20	0.27
131570	10 99–19	0.43	131650	13 94–19	0.36	131730	14 99–20	0.37	131810	13 00–19	0.41	131890	15 99–20	0.39	131970	16 95–20	0.40
131571	13 98–19	0.40	131651	17 91–19	0.42	131731	12 01–20	0.31	131811	14 79–19	0.44	131891	13 00–19	0.38	131971	15 91–20	0.33
131572	12 90–20	0.41	131652	12 94–19	0.61	131732	13 95–20	0.28	131812	12 98–19	0.32	131892	12 95–20	0.35	131972	14 98–19	0.40
131573	15 93–19	0.41	131653	12 01–19	0.48	131733	11 94–19	0.41	131813	12 93–20	0.30	131893	12 00–20	0.33	131973	15 60–20	0.37
131574	12 01–19	0.41	131654	12 99–19	0.33	131734	15 90–20	0.42	131814	13 99–20	0.32	131894	14 96–19	0.38	131974	13 00–20	0.33
131575	15 01–20	0.35	131655	13 01–19	0.34	131735	13 99–19	0.46	131815	15 99–20	0.40	131895	15 97–20	0.42	131975	15 96–19	0.41
131576	14 96–20	0.38	131656	14 91–19	0.40	131736	13 00–20	0.36	131816	12 97–20	0.27	131896	13 01–20	0.32	131976	12 97–20	0.46
131577	14 87–19	0.48	131657	14 90–20	0.35	131737	11 92–19	0.43	131817	13 00–20	0.31	131897	14 93–20	0.31	131977	12 95–20	0.32
131578	12 01–19	0.48	131658	13 01–19	0.35	131738	12 00–20	0.33	131818	14 99–20	0.33	131898	15 01–20	0.38	131978	15 99–20	0.42
131579	13 96–19	0.35	131659	13 01–19	0.52	131739	14 97–20	0.38	131819	15 94–20	0.34	131899	11 00–20	0.33	131979	12 97–20	0.44
131580	14 97–20	0.44	131660	12 94–19	0.42	131740	12 94–20	0.32	131820	12 92–19	0.34	131900	15 94–20	0.28	131980	15 94–20	0.31
131581	17 00–20	0.25	131661	13 96–19	0.33	131741	12 91–19	0.32	131821	14 92–20	0.38	131901	13 00–20	0.37	131981	13 02–20	0.37
131582	11 96–19	0.37	131662	16 91–19	0.36	131742	13 01–19	0.49	131822	13 90–20	0.32	131902	13 95–19	0.42	131982	13 95–20	0.37
131583	12 01–19	0.42	131663	15 94–19	0.32	131743	11 99–19	0.38	131823	13 01–19	0.38	131903	15 90–20	0.39	131983	15 60–20	0.41
131584	13 00–20	0.29	131664	13 01–19	0.33	131744	15 97–20	0.31	131824	15 00–20	0.43	131904	14 96–20	0.34	131984	15 99–20	0.34
131585	13 96–20	0.32	131665	13 01–20	0.30	131745	12 94–19	0.40	131825	15 01–20	0.36	131905	13 99–19	0.40	131985	14 00–20	0.38
131586	16 60–20	0.31	131666	14 01–20	0.41	131746	14 97–20	0.38	131826	12 01–19	0.42	131906	15 90–20	0.37	131986	14 99–20	0.37
131587	14 91–19	0.39	131667	14 98–20	0.35	131747	15 87–20	0.42	131827	15 60–19	0.46	131907	14 01–20	0.36	131987	15 00–20	0.36
131588	11 01–19	0.36	131668	14 91–19	0.38	131748	15 99–20	0.38	131828	14 02–19	0.50	131908	12 97–20	0.38	131988	14 94–20	0.45
131589	11 96–19	0.38	131669	14 91–19	0.37	131749	16 95–19	0.45	131829	16 99–20	0.32	131909	13 97–20	0.32	131989	13 60–18	0.31
131590	13 01–20	0.40	131670	13 99–19	0.41	131750	12 99–20	0.39	131830	14 99–20	0.34	131910	15 99–20	0.37	131990	13 02–20	0.30
131591	12 01–19	0.41	131671	13 92–19	0.43	131751	13 01–20	0.40	131831	11 00–19	0.31	131911	13 02–20	0.32	131991	14 97–20	0.34
131592	14 98–20	0.34	131672	11 93–20	0.33	131752	14 00–20	0.49	131832	13 00–19	0.40	131912	15 00–20	0.34	131992	18 92–20	0.35
131593	12 01–20	0.30	131673	13 93–19	0.40	131753	13 01–19	0.41	131833	14 97–20	0.38	131913	15 97–20	0.44	131993	13 00–20	0.34
131594	14 96–19	0.42	131674	14 81–19	0.36	131754	14 00–20	0.41	131834	13 02–20	0.36	131914	13 99–19	0.46	131994	14 98–19	0.46
131595	15 92–19	0.37	131675	13 01–20	0.41	131755	14 00–19	0.38	131835	15 92–19	0.36	131915	16 92–19	0.41	131995	14 02–20	0.36
131596	14 00–19	0.35	131676	14 01–20	0.39	131756	14 99–20	0.41	131836	16 60–20	0.40	131916	13 99–20	0.42	131996	15 91–20	0.37
131597	14 99–20	0.36	131677	13 95–20	0.36	131757	11 01–20	0.41	131837	14 00–19	0.36	131917	14 94–20	0.46	131997	14 95–20	0.37
131598	13 00–19	0.27	131678	13 99–20	0.40	131758	13 01–19	0.43	131838	15 99–20	0.38	131918	14 94–19	0.40	131998	16 92–19	0.44
131599	14 00–20	0.35	131679	15 90–20	0.43	131759	13 00–20	0.23	131839	15 98–20	0.47	131919	14 00–20	0.32	131999	13 99–20	0.36
131600	12 01–19	0.40	131680	14 01–20	0.34	131760	14 00–19	0.39	131840	14 00–20	0.36	131920	14 97–19	0.43	132000	14 00–20	0.34

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
132001	16 98–19	0.40	132081	13 02–20	0.37	132161	13 99–20	0.31	132241	15 60–20	0.35	132321	16 95–19	0.41	132401	13 98–20	0.34
132002	13 00–20	0.29	132082	13 00–20	0.36	132162	16 87–19	0.35	132242	17 94–20	0.36	132322	15 96–20	0.37	132402	13 95–19	0.38
132003	13 00–20	0.41	132083	12 97–20	0.32	132163	14 99–20	0.39	132243	16 98–20	0.40	132323	14 94–19	0.34	132403	12 98–19	0.51
132004	15 00–20	0.33	132084	14 02–20	0.30	132164	13 96–19	0.55	132244	15 98–20	0.34	132324	15 99–20	0.39	132404	15 01–19	0.34
132005	14 00–20	0.40	132085	14 00–20	0.28	132165	16 00–19	0.39	132245	16 98–20	0.27	132325	14 02–20	0.37	132405	14 02–20	0.32
132006	12 97–20	0.33	132086	13 00–19	0.40	132166	14 02–20	0.29	132246	15 95–19	0.62	132326	15 96–20	0.42	132406	16 98–19	0.42
132007	15 99–20	0.36	132087	15 91–20	0.35	132167	15 92–20	0.38	132247	12 94–19	0.30	132327	16 99–19	0.37	132407	14 99–20	0.29
132008	12 00–19	0.37	132088	12 02–19	0.28	132168	16 99–20	0.39	132248	15 00–20	0.39	132328	14 01–20	0.40	132408	14 97–19	0.32
132009	15 00–20	0.35	132089	14 95–20	0.31	132169	15 94–20	0.39	132249	15 96–19	0.37	132329	15 01–20	0.33	132409	12 02–20	0.32
132010	14 00–20	0.43	132090	14 02–20	0.37	132170	16 99–20	0.41	132250	17 92–20	0.33	132330	15 00–20	0.32	132410	14 98–19	0.44
132011	14 99–19	0.35	132091	13 00–20	0.41	132171	12 00–20	0.36	132251	16 91–20	0.40	132331	15 99–20	0.42	132411	13 02–20	0.40
132012	16 98–20	0.37	132092	14 93–20	0.38	132172	10 99–19	0.46	132252	14 02–20	0.29	132332	14 96–20	0.33	132412	16 99–19	0.41
132013	13 00–20	0.45	132093	13 97–20	0.37	132173	12 00–20	0.29	132253	13 96–20	0.32	132333	15 95–20	0.34	132413	15 00–20	0.39
132014	13 01–20	0.40	132094	13 02–20	0.42	132174	13 99–20	0.44	132254	13 02–20	0.37	132334	15 95–19	0.32	132414	14 92–20	0.39
132015	14 02–20	0.39	132095	14 99–20	0.30	132175	14 02–20	0.35	132255	11 97–20	0.25	132335	16 98–20	0.39	132415	15 91–19	0.33
132016	12 98–20	0.39	132096	16 92–19	0.33	132176	14 00–20	0.34	132256	14 98–20	0.38	132336	15 01–20	0.37	132416	18 94–20	0.31
132017	15 91–20	0.42	132097	14 02–20	0.34	132177	17 93–20	0.34	132257	16 94–20	0.39	132337	14 98–19	0.49	132417	15 99–20	0.37
132018	13 95–20	0.33	132098	15 96–20	0.31	132178	15 98–20	0.39	132258	15 98–20	0.41	132338	16 99–19	0.25	132418	16 93–20	0.35
132019	13 95–20	0.30	132099	15 60–20	0.40	132179	13 00–20	0.33	132259	15 99–20	0.38	132339	13 96–18	0.27	132419	17 95–19	0.39
132020	14 96–19	0.36	132100	15 92–19	0.30	132180	13 02–20	0.35	132260	13 00–20	0.28	132340	12 00–19	0.36	132420	10 00–18	0.33
132021	12 00–20	0.41	132101	13 99–20	0.35	132181	15 91–18	0.35	132261	14 99–19	0.41	132341	13 99–19	0.41	132421	14 02–20	0.38
132022	15 98–20	0.36	132102	15 93–19	0.57	132182	12 95–20	0.36	132262	12 98–20	0.38	132342	15 93–19	0.39	132422	14 02–19	0.38
132023	15 93–20	0.39	132103	13 97–19	0.38	132183	16 97–20	0.29	132263	15 92–20	0.41	132343	11 95–18	0.25	132423	13 02–20	0.38
132024	12 00–20	0.37	132104	17 94–20	0.27	132184	13 00–20	0.30	132264	14 02–20	0.39	132344	11 00–19	0.35	132424	15 98–20	0.41
132025	12 00–20	0.29	132105	14 00–19	0.39	132185	14 91–20	0.35	132265	13 99–18	0.35	132345	14 98–20	0.32	132425	16 95–20	0.33
132026	16 96–19	0.43	132106	12 00–20	0.31	132186	15 91–20	0.35	132266	13 92–20	0.37	132346	14 98–19	0.34	132426	15 96–20	0.32
132027	12 97–20	0.33	132107	14 02–20	0.39	132187	16 91–19	0.37	132267	15 00–20	0.35	132347	14 99–20	0.42	132427	13 02–19	0.34
132028	12 00–20	0.36	132108	13 00–19	0.27	132188	15 95–19	0.31	132268	16 92–20	0.39	132348	16 98–20	0.37	132428	15 99–20	0.36
132029	12 00–19	0.45	132109	13 99–20	0.36	132189	15 00–20	0.36	132269	14 98–20	0.26	132349	15 94–20	0.36	132429	15 99–20	0.36
132030	15 97–20	0.44	132110	13 96–19	0.38	132190	10 98–19	0.35	132270	15 99–20	0.32	132350	14 98–20	0.34	132430	15 93–20	0.39
132031	12 01–19	0.35	132111	13 00–19	0.28	132191	14 02–20	0.38	132271	15 94–20	0.35	132351	10 00–18	0.38	132431	14 98–19	0.36
132032	14 99–20	0.38	132112	14 96–20	0.32	132192	15 96–20	0.44	132272	14 99–20	0.41	132352	14 02–20	0.47	132432	12 99–19	0.40
132033	13 00–20	0.27	132113	14 99–20	0.29	132193	14 96–20	0.31	132273	12 00–20	0.30	132353	16 96–20	0.33	132433	14 99–20	0.34
132034	14 91–20	0.31	132114	15 95–20	0.33	132194	15 00–20	0.41	132274	13 91–19	0.40	132354	17 91–19	0.36	132434	14 91–20	0.37
132035	13 02–20	0.33	132115	13 00–20	0.34	132195	13 02–20	0.36	132275	14 91–19	0.33	132355	14 98–19	0.46	132435	12 02–19	0.31
132036	13 95–20	0.34	132116	14 99–20	0.38	132196	13 99–20	0.32	132276	15 92–20	0.31	132356	13 02–20	0.30	132436	13 02–20	0.44
132037	14 00–20	0.29	132117	14 00–19	0.40	132197	12 00–19	0.34	132277	15 99–20	0.44	132357	15 00–19	0.38	132437	16 98–19	0.33
132038	14 95–20	0.26	132118	13 97–20	0.40	132198	14 00–20	0.29	132278	16 99–20	0.39	132358	12 01–20	0.30	132438	15 95–18	0.31
132039	15 00–20	0.31	132119	17 96–20	0.37	132199	13 97–19	0.37	132279	13 00–20	0.27	132359	12 98–19	0.35	132439	14 99–20	0.35
132040	13 93–19	0.35	132120	14 02–19	0.39	132200	12 02–19	0.32	132280	14 98–20	0.42	132360	16 02–20	0.35	132440	11 00–18	0.45
132041	14 96–20	0.49	132121	15 91–19	0.43	132201	14 99–20	0.34	132281	15 00–19	0.31	132361	14 99–19	0.41	132441	14 00–20	0.32
132042	12 00–20	0.36	132122	14 00–20	0.36	132202	14 99–20	0.48	132282	15 71–20	0.39	132362	12 00–20	0.36	132442	14 99–20	0.44
132043	14 96–20	0.38	132123	12 00–20	0.32	132203	14 00–20	0.29	132283	13 02–20	0.26	132363	16 94–20	0.37	132443	15 93–20	0.32
132044	13 02–20	0.27	132124	14 93–20	0.41	132204	13 02–20	0.34	132284	14 91–20	0.31	132364	12 98–18	0.34	132444	13 02–19	0.29
132045	14 98–20	0.30	132125	13 00–19	0.29	132205	14 02–19	0.38	132285	13 02–20	0.33	132365	13 00–19	0.27	132445	15 95–19	0.39
132046	14 94–19	0.37	132126	17 99–20	0.31	132206	15 00–20	0.44	132286	10 98–19	0.32	132366	12 02–20	0.42	132446	13 77–20	0.42
132047	14 91–20	0.36	132127	16 93–20	0.39	132207	13 98–20	0.27	132287	15 99–19	0.33	132367	12 98–19	0.45	132447	13 02–19	0.34
132048	16 92–19	0.37	132128	15 00–20	0.33	132208	14 02–20	0.38	132288	13 98–20	0.32	132368	13 89–19	0.41	132448	18 94–20	0.33
132049	12 99–19	0.45	132129	15 99–20	0.35	132209	14 00–20	0.32	132289	14 97–20	0.38	132369	16 95–19	0.31	132449	12 00–20	0.36
132050	14 91–19	0.32	132130	13 99–18	0.47	132210	14 02–20	0.28	132290	15 99–20	0.39	132370	15 00–20	0.38	132450	14 99–20	0.31
132051	15 93–20	0.35	132131	11 00–19	0.31	132211	14 79–19	0.32	132291	12 98–18	0.32	132371	14 99–20	0.38	132451	12 02–20	0.39
132052	12 99–19	0.35	132132	13 00–20	0.35	132212	15 00–20	0.33	132292	12 96–19	0.43	132372	15 98–20	0.36	132452	14 02–20	0.34
132053	14 98–20	0.31	132133	13 98–20	0.37	132213	14 99–20	0.40	132293	17 93–20	0.37	132373	14 98–20	0.41	132453	15 98–19	0.37
132054	12 00–20	0.35	132134	13 02–20	0.31	132214	14 99–20	0.40	132294	13 96–19	0.40	132374	15 98–20	0.33	132454	16 99–20	0.40
132055	12 00–20	0.29	132135	14 02–20	0.40	132215	13 02–20	0.28	132295	12 00–19	0.40	132375	13 99–19	0.37	132455	12 98–19	0.39
132056	16 60–20	0.42	132136	14 97–19	0.37	132216	12 00–20	0.34	132296	14 02–20	0.33	132376	14 99–19	0.35	132456	17 95–19	0.41
132057	15 99–20	0.36	132137	13 91–19	0.40	132217	15 91–20	0.33	132297	14 02–19	0.33	132377	15 99–20	0.44	132457	15 94–20	0.33
132058	14 95–20	0.34	132138	14 02–20	0.34	132218	14 98–19	0.32	132298	15 98–20	0.37	132378	16 95–20	0.39	132458	15 00–20	0.35
132059	15 87–20	0.36	132139	12 02–19	0.33	132219	15 60–20	0.41	132299	13 98–19	0.53	132379	13 02–19	0.43	132459	11 99–19	0.31
132060	14 00–20	0.32	132140	12 97–20	0.34	132220	16 98–20	0.38	132300	14 02–20	0.35	132380	11 02–19	0.30	132460	15 95–19	0.38
132061	16 95–20	0.30	132141	14 00–20	0.37	132221	13 95–20	0.40	132301	14 96–20	0.30	132381	14 02–20	0.39	132461	15 99–19	0.36
132062	14 02–20	0.37	132142	13 99–20	0.40	132222	15 00–20	0.32	132302	16 98–19	0.39	132382	13 00–20	0.37	132462	14 00–20	0.37
132063	13 97–20	0.33	132143	16 72–20	0.38	132223	16 92–20	0.39	132303	15 95–19	0.84	132383	15 99–20	0.36	132463	17 95–19	0.42
132064	16 93–20	0.40	132144	14 02–20	0.33	132224	16 99–20	0.35	132304	15 98–19	0.48	132384	14 98–19	0.41	132464	14 02–19	0.41
132065	14 00–20	0.41	132145	15 60–20	0.32	132225	13 00–20	0.35	132305	13 99–19	0.43	132385	13 02–20	0.30	132465	15 01–20	0.34
132066	10 98–19	0.44	132146	15 94–20	0.33	132226	14 99–19	0.34	132306	12 99–19	0.42	132386	17 94–20	0.30	132466	14 00–19	0.42
132067	14 93–19	0.35	132147	16 94–20	0.37	132227	14 94–20	0.32	132307	15 95–19	0.42	132387	14 00–19	0.45	132467	15 95–19	0.37
132068	14 95–20	0.41	132148	13 00–20	0.35	132228	14 97–20	0.30	132308	15 99–20	0.35	132388	13 99–20	0.32	132468	11 00–20	0.34
132069	15 91–20	0.35	132149	14 00–19	0.36	132229	14 92–20	0.45	132309	14 00–20	0.29	132389	16 94–19	0.39	132469	13 99–19	0.50
132070	14 00–20	0.36	132150	13 00–20	0.37	132230	17 60–20	0.30	132310	14 99–19	0.28	132390	15 98–19	0.28	132470	15 99–20	0.41
132071	13 00–20	0.35	132151	15 96–20	0.34	132231	14 99–19	0.53	132311	15 94–20	0.29	132391	16 97–19	0.37	132471	14 99–19	0.43
132072	15 98–20	0.36	132152	15 99–20	0.33	132232	17 95–19	0.34	132312	16 94–19	0.45	132392	13 99–19	0.52	132472	17 97–19	0.35
132073	14 97–20	0.40	132153	13 92–20	0.40	132233	15 96–20	0.30	132313	13 77–19	0.46	132393	13 96–19	0.34	132473	15 98–20	0.34
132074	14 90–20	0.40	132154	13 00–19	0.34	132234	12 00–20	0.31	132314	14 02–20	0.36	132394	16 97–19	0.52	132474	16 97–19	0.35
132075	12 00–19	0.31	132155	16 96–20	0.37	132235	13 99–18	0.37	132315	16 92–19	0.28	132395	12 98–18	0.36	132475	15 98–20	0.34
132076	12 90–20	0.34	132156	13 95–20	0.34	132236	14 00–20	0.36	132316	13 02–20	0.40	132396	16 96–20	0.37	132476	17 95–19	0.42
132077	11 00–20	0.28	132157	16 96–20	0.29	132237	12 00–20	0.36	132317	17 95–20	0.44	132397	13 98–19	0.35	132477	15 99–19	0.45
132078	12 02–20	0.34	132158	16 98–20	0.34	132238	15 93–20	0.37	132318	14 98–20	0.39	132398	13 98–20	0.30	132478	17 91–19	0.26
132079	12 97–20	0.39	132159	15 00–20	0.34	132239	15 96–20	0.39	132319	17 94–20	0.33	132399	14 00–19	0.40	132479	13 99–19	0.38
132080	12 97–20	0.41	132160	15 95–19	0.26	132240	12 93–20	0.29	132320	16 95–19	0.38	132400	13 98–19	0.46	132480	16 98–20	0.32

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
132481	13 99–20	0.42	132561	15 99–19	0.36	132641	16 98–19	0.32	132721	13 97–19	0.53	132801	12 02–20	0.32	132881	15 02–20	0.35
132482	14 99–19	0.43	132562	15 99–19	0.45	132642	13 99–19	0.47	132722	14 02–19	0.32	132802	16 00–20	0.35	132882	14 95–20	0.36
132483	16 98–20	0.38	132563	12 99–19	0.34	132643	15 98–20	0.43	132723	14 02–20	0.28	132803	14 02–19	0.30	132883	16 95–20	0.37
132484	15 98–19	0.23	132564	15 97–19	0.25	132644	13 95–19	0.30	132724	11 95–19	0.28	132804	13 02–20	0.33	132884	16 91–20	0.35
132485	14 60–20	0.44	132565	16 98–20	0.41	132645	17 97–19	0.34	132725	13 01–20	0.36	132805	17 98–20	0.39	132885	15 97–20	0.45
132486	15 98–20	0.37	132566	17 98–20	0.38	132646	15 99–20	0.39	132726	14 02–20	0.36	132806	15 01–20	0.45	132886	16 00–19	0.39
132487	14 91–19	0.53	132567	16 81–19	0.39	132647	17 97–19	0.42	132727	15 99–19	0.34	132807	16 98–20	0.32	132887	17 92–19	0.39
132488	13 98–19	0.40	132568	14 02–19	0.25	132648	15 95–19	0.39	132728	15 02–20	0.30	132808	14 97–19	0.33	132888	15 94–19	0.32
132489	11 95–19	0.42	132569	15 97–20	0.36	132649	14 99–19	0.44	132729	13 00–20	0.27	132809	15 02–20	0.32	132889	16 00–19	0.35
132490	13 02–19	0.32	132570	16 99–19	0.32	132650	15 00–19	0.48	132730	15 93–20	0.32	132810	15 01–20	0.37	132890	15 00–20	0.27
132491	14 99–20	0.38	132571	13 01–19	0.37	132651	12 98–19	0.29	132731	16 94–19	0.32	132811	14 01–20	0.24	132891	15 00–19	0.37
132492	16 95–19	0.37	132572	13 96–19	0.37	132652	14 01–19	0.33	132732	16 97–19	0.32	132812	14 94–19	0.29	132892	16 94–20	0.27
132493	12 95–19	0.27	132573	15 98–20	0.43	132653	15 98–19	0.38	132733	15 95–19	0.35	132813	16 92–20	0.40	132893	16 00–20	0.35
132494	14 98–19	0.28	132574	17 93–19	0.31	132654	14 01–19	0.76	132734	15 00–20	0.39	132814	14 01–19	0.37	132894	17 00–20	0.43
132495	19 95–19	0.37	132575	13 02–19	0.38	132655	16 01–19	0.40	132735	18 96–20	0.29	132815	13 90–20	0.36	132895	17 91–20	0.36
132496	17 94–20	0.37	132576	15 02–20	0.47	132656	15 01–20	0.35	132736	16 91–19	0.32	132816	15 02–20	0.29	132896	15 02–20	0.44
132497	15 00–19	0.43	132577	15 01–20	0.37	132657	17 95–19	0.41	132737	15 00–19	0.34	132817	15 97–19	0.31	132897	16 00–20	0.34
132498	16 98–20	0.30	132578	15 98–20	0.39	132658	13 97–19	0.29	132738	15 93–19	0.35	132818	15 95–19	0.26	132898	16 95–19	0.30
132499	14 99–19	0.38	132579	15 00–19	0.39	132659	13 01–19	0.38	132739	16 92–19	0.29	132819	13 01–19	0.26	132899	15 00–20	0.28
132500	15 99–19	0.24	132580	15 98–19	0.36	132660	15 97–20	0.41	132740	14 02–20	0.32	132820	14 01–20	0.25	132900	15 97–19	0.27
132501	14 97–19	0.31	132581	15 99–19	0.38	132661	12 94–20	0.22	132741	15 00–20	0.29	132821	14 02–20	0.31	132901	13 00–19	0.30
132502	14 95–20	0.39	132582	15 01–19	0.45	132662	15 92–20	0.32	132742	16 94–19	0.30	132822	16 96–20	0.31	132902	15 00–20	0.28
132503	14 95–19	0.38	132583	13 98–19	0.44	132663	16 01–20	0.33	132743	15 98–20	0.43	132823	14 99–20	0.29	132903	18 94–19	0.26
132504	14 91–19	0.43	132584	14 94–20	0.47	132664	14 02–19	0.40	132744	13 98–20	0.30	132824	14 01–20	0.27	132904	14 95–20	0.30
132505	15 00–19	0.39	132585	13 00–19	0.40	132665	14 98–19	0.38	132745	14 98–20	0.30	132825	17 85–19	0.35	132905	14 95–20	0.33
132506	16 98–20	0.39	132586	16 00–20	0.45	132666	14 97–19	0.21	132746	14 92–19	0.47	132826	16 96–20	0.29	132906	13 02–19	0.34
132507	14 02–20	0.41	132587	16 94–19	0.47	132667	14 00–20	0.39	132747	15 90–19	0.29	132827	13 98–19	0.36	132907	16 91–19	0.31
132508	16 99–19	0.48	132588	14 99–19	0.39	132668	17 96–20	0.26	132748	16 90–19	0.42	132828	13 02–20	0.32	132908	12 00–19	0.27
132509	12 00–20	0.38	132589	17 60–19	0.32	132669	17 98–20	0.39	132749	16 01–20	0.41	132829	13 02–19	0.40	132909	11 01–19	0.40
132510	14 99–19	0.42	132590	15 99–19	0.34	132670	17 99–19	0.44	132750	17 96–20	0.34	132830	14 02–20	0.35	132910	15 00–19	0.45
132511	15 95–19	0.54	132591	11 01–18	0.38	132671	15 01–20	0.36	132751	14 02–20	0.36	132831	14 01–20	0.34	132911	16 95–20	0.32
132512	15 99–20	0.40	132592	16 00–19	0.29	132672	17 98–20	0.37	132752	15 97–19	0.35	132832	16 96–19	0.29	132912	15 00–20	0.39
132513	14 02–19	0.37	132593	14 99–19	0.37	132673	15 96–19	0.45	132753	16 98–19	0.37	132833	14 02–19	0.48	132913	14 98–19	0.35
132514	14 99–20	0.37	132594	14 95–19	0.41	132674	15 98–20	0.30	132754	15 00–20	0.48	132834	14 00–20	0.37	132914	15 00–20	0.34
132515	16 95–19	0.37	132595	15 99–20	0.35	132675	14 93–19	0.35	132755	16 99–20	0.39	132835	16 92–19	0.34	132915	15 00–20	0.40
132516	14 99–19	0.41	132596	13 95–19	0.33	132676	16 98–19	0.37	132756	13 01–19	0.30	132836	17 95–19	0.32	132916	13 00–19	0.31
132517	14 93–19	0.40	132597	16 99–20	0.35	132677	15 97–19	0.37	132757	15 00–20	0.39	132837	14 01–19	0.32	132917	14 93–20	0.46
132518	14 00–19	0.36	132598	13 01–20	0.38	132678	16 98–20	0.29	132758	16 97–20	0.34	132838	16 94–20	0.24	132918	15 00–19	0.40
132519	14 00–19	0.28	132599	16 98–19	0.38	132679	15 02–20	0.36	132759	17 98–20	0.41	132839	15 91–19	0.27	132919	17 95–20	0.39
132520	15 99–19	0.28	132600	14 98–19	0.31	132680	14 02–19	0.31	132760	13 98–19	0.35	132840	15 00–20	0.27	132920	15 00–19	0.39
132521	13 99–19	0.40	132601	14 98–19	0.39	132681	14 01–19	0.46	132761	15 97–19	0.37	132841	16 00–20	0.37	132921	16 91–20	0.37
132522	12 00–18	0.45	132602	16 94–20	0.35	132682	16 91–19	0.35	132762	16 95–19	0.38	132842	15 02–20	0.32	132922	13 01–19	0.31
132523	14 98–19	0.37	132603	15 98–19	0.77	132683	14 93–20	0.31	132763	13 01–19	0.31	132843	13 96–19	0.31	132923	16 95–20	0.43
132524	15 90–19	0.40	132604	13 01–19	0.30	132684	11 02–20	0.31	132764	12 00–19	0.43	132844	16 00–20	0.30	132924	17 97–20	0.38
132525	12 02–19	0.28	132605	15 98–19	0.37	132685	14 02–20	0.35	132765	16 93–20	0.41	132845	14 97–20	0.35	132925	14 00–20	0.32
132526	15 01–20	0.39	132606	12 60–19	0.29	132686	13 01–20	0.44	132766	15 93–19	0.42	132846	15 92–20	0.35	132926	15 00–20	0.35
132527	12 99–19	0.35	132607	14 91–19	0.36	132687	16 00–20	0.34	132767	13 02–20	0.46	132847	15 02–20	0.35	132927	15 97–20	0.30
132528	17 91–19	0.35	132608	15 99–20	0.34	132688	15 95–20	0.38	132768	16 94–20	0.33	132848	16 95–19	0.27	132928	15 00–20	0.39
132529	12 01–19	0.47	132609	14 99–19	0.42	132689	15 01–20	0.32	132769	15 98–19	0.39	132849	15 00–20	0.42	132929	18 95–20	0.35
132530	15 94–19	0.35	132610	15 99–20	0.37	132690	14 99–19	0.27	132770	15 02–19	0.29	132850	17 91–20	0.32	132930	15 00–20	0.25
132531	14 93–19	0.38	132611	13 96–19	0.36	132691	14 01–19	0.38	132771	16 96–20	0.32	132851	15 00–19	0.37	132931	12 02–18	0.26
132532	15 02–20	0.46	132612	13 02–20	0.36	132692	15 98–20	0.29	132772	15 02–20	0.36	132852	15 92–20	0.27	132932	17 99–20	0.33
132533	15 98–19	0.32	132613	14 01–19	0.41	132693	15 98–20	0.41	132773	16 00–20	0.39	132853	14 97–19	0.29	132933	14 00–19	0.37
132534	14 99–20	0.42	132614	17 91–20	0.31	132694	16 97–19	0.47	132774	14 02–20	0.38	132854	15 02–19	0.32	132934	16 97–20	0.38
132535	14 02–20	0.38	132615	14 95–19	0.25	132695	15 96–19	0.37	132775	16 97–20	0.34	132855	15 98–19	0.29	132935	16 96–20	0.39
132536	17 96–19	0.33	132616	14 77–19	0.43	132696	13 01–19	0.27	132776	15 96–20	0.36	132856	12 01–20	0.37	132936	15 93–19	0.30
132537	16 93–20	0.42	132617	15 98–20	0.44	132697	14 94–19	0.40	132777	14 02–20	0.26	132857	15 02–20	0.38	132937	17 98–20	0.36
132538	14 94–20	0.32	132618	16 99–20	0.44	132698	14 01–20	0.38	132778	16 98–20	0.39	132858	13 02–19	0.34	132938	15 93–19	0.30
132539	17 77–20	0.37	132619	16 99–20	0.43	132699	14 01–19	0.39	132779	17 93–20	0.42	132859	13 02–20	0.31	132939	15 96–19	0.35
132540	14 02–19	0.42	132620	17 95–19	0.36	132700	14 97–20	0.39	132780	14 97–19	0.37	132860	14 00–19	0.34	132940	15 98–19	0.31
132541	14 98–20	0.42	132621	14 00–20	0.35	132701	12 96–19	0.29	132781	15 98–20	0.42	132861	17 95–20	0.36	132941	17 85–20	0.34
132542	14 99–19	0.36	132622	16 97–20	0.35	132702	14 60–20	0.28	132782	16 00–20	0.42	132862	15 02–20	0.33	132942	17 91–20	0.40
132543	15 99–20	0.39	132623	13 02–19	0.36	132703	15 98–19	0.28	132783	16 94–20	0.19	132863	16 95–20	0.35	132943	15 02–20	0.32
132544	14 91–19	0.37	132624	16 01–20	0.32	132704	14 79–19	0.34	132784	14 02–19	0.26	132864	15 95–20	0.34	132944	15 00–20	0.31
132545	13 00–19	0.38	132625	16 94–19	0.33	132705	15 02–20	0.35	132785	16 00–19	0.41	132865	15 80–20	0.36	132945	18 92–20	0.38
132546	13 02–19	0.44	132626	15 01–20	0.30	132706	15 01–19	0.37	132786	13 02–19	0.38	132866	16 97–20	0.37	132946	16 98–20	0.38
132547	13 02–19	0.47	132627	15 00–19	0.36	132707	14 01–20	0.44	132787	16 97–19	0.35	132867	15 91–20	0.39	132947	15 00–20	0.35
132548	11 00–20	0.28	132628	14 98–19	0.44	132708	14 01–19	0.29	132788	13 02–19	0.40	132868	14 94–20	0.38	132948	15 99–19	0.44
132549	11 98–18	0.50	132629	12 99–19	0.28	132709	15 00–20	0.33	132789	17 96–20	0.32	132869	16 91–20	0.38	132949	14 01–20	0.37
132550	14 02–20	0.38	132630	15 98–19	0.45	132710	17 98–19	0.40	132790	15 01–19	0.49	132870	14 00–20	0.32	132950	16 98–19	0.33
132551	16 94–20	0.36	132631	14 97–20	0.33	132711	17 97–19	0.38	132791	15 02–20	0.34	132871	14 02–19	0.42	132951	14 98–19	0.45
132552	16 98–19	0.34	132632	13 94–20	0.35	132712	14 92–19	0.32	132792	15 01–20	0.27	132872	14 00–20	0.43	132952	16 91–20	0.35
132553	16 95–19	0.49	132633	15 97–19	0.40	132713	14 01–20	0.35	132793	16 60–20	0.31	132873	15 00–20	0.34	132953	16 96–19	0.31
132554	14 96–19	0.37	132634	14 01–20	0.40	132714	15 01–19	0.33	132794	14 01–19	0.33	132874	11 01–19	0.35	132954	14 98–19	0.34
132555	12 02–18	0.43	132635	13 98–19	0.37	132715	14 02–20	0.31	132795	14 01–20	0.32	132875	15 01–20	0.36	132955	16 98–19	0.35
132556	15 96–19	0.40	132636	15 01–19	0.43	132716	15 97–20	0.34	132796	14 98–20	0.31	132876	14 02–20	0.28	132956	15 00–20	0.37
132557	13 90–19	0.46	132637	16 92–19	0.36	132717	17 80–20	0.35	132797	13 02–20	0.26	132877	14 02–20	0.36	132957	18 95–20	0.34
132558	12 99–19	0.26	132638	16 98–19	0.28	132718	17 00–20	0.27	132798	14 02–19	0.21	132878	15 00–20	0.37	132958	16 00–20	0.36
132559	15 02–20	0.30	132639	14 95–19	0.37	132719	13 98–20	0.31	132799	16 98–20	0.31	132879	16 98–20	0.34	132959	16 95–20	0.40
132560	11 00–19	0.43	132640	15 98–19	0.41	132720	14 85–20	0.30	132800	13 98–19	0.39	132880	14 97–19	0.33	132960	17 96–20	0.39

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
132961	15 00–19	0.36	133041	17 98–20	0.37	133121	14 02–19	0.30	133201	15 00–20	0.48	133281	13 99–20	0.33	133361	14 01–20	0.27
132962	14 02–20	0.39	133042	12 98–19	0.33	133122	15 99–20	0.39	133202	13 99–20	0.35	133282	15 99–19	0.35	133362	15 95–20	0.23
132963	14 01–20	0.36	133043	12 01–20	0.40	133123	15 99–20	0.41	133203	13 99–19	0.44	133283	16 95–19	0.25	133363	12 00–19	0.36
132964	10 98–20	0.30	133044	10 98–19	0.42	133124	14 02–20	0.37	133204	15 99–20	0.38	133284	17 92–20	0.34	133364	12 99–20	0.43
132965	15 97–20	0.37	133045	15 02–20	0.39	133125	14 99–20	0.38	133205	17 97–20	0.39	133285	14 02–20	0.31	133365	14 99–20	0.39
132966	16 98–19	0.34	133046	10 01–19	0.36	133126	15 99–19	0.32	133206	15 02–20	0.34	133286	14 95–19	0.36	133366	14 98–19	0.33
132967	14 93–19	0.34	133047	16 95–19	0.29	133127	15 96–20	0.32	133207	15 92–19	0.38	133287	13 92–20	0.31	133367	14 99–20	0.35
132968	16 00–20	0.34	133048	12 90–19	0.48	133128	16 99–20	0.39	133208	14 02–19	0.35	133288	14 94–20	0.30	133368	14 95–20	0.40
132969	15 98–19	0.44	133049	10 01–19	0.46	133129	15 89–20	0.28	133209	14 02–20	0.38	133289	16 99–20	0.36	133369	15 99–20	0.39
132970	15 02–20	0.43	133050	15 95–20	0.29	133130	16 95–20	0.34	133210	14 00–19	0.38	133290	14 98–20	0.33	133370	15 96–20	0.30
132971	14 00–20	0.40	133051	12 96–19	0.43	133131	17 94–20	0.34	133211	13 02–20	0.35	133291	16 93–19	0.31	133371	15 99–19	0.41
132972	12 99–19	0.46	133052	13 99–20	0.40	133132	13 99–19	0.31	133212	13 00–19	0.35	133292	16 95–19	0.37	133372	18 60–19	0.35
132973	16 00–20	0.39	133053	12 98–19	0.40	133133	14 02–20	0.25	133213	15 60–20	0.29	133293	16 92–19	0.32	133373	16 98–20	0.41
132974	15 00–19	0.41	133054	12 99–19	0.43	133134	15 92–20	0.36	133214	14 00–19	0.37	133294	17 92–20	0.27	133374	15 01–20	0.38
132975	15 98–20	0.34	133055	12 00–19	0.42	133135	14 93–20	0.36	133215	15 98–20	0.35	133295	13 00–19	0.41	133375	14 94–19	0.32
132976	15 97–20	0.36	133056	15 99–20	0.35	133136	14 98–19	0.26	133216	11 99–19	0.36	133296	14 97–20	0.51	133376	15 00–19	0.33
132977	11 94–19	0.38	133057	16 98–20	0.43	133137	14 95–20	0.32	133217	15 00–20	0.41	133297	12 00–19	0.36	133377	15 99–20	0.38
132978	13 98–18	0.38	133058	12 99–19	0.39	133138	15 97–19	0.28	133218	14 96–20	0.29	133298	12 99–19	0.33	133378	15 99–19	0.40
132979	15 01–19	0.37	133059	14 98–20	0.26	133139	15 96–20	0.33	133219	15 98–19	0.44	133299	14 95–19	0.41	133379	16 98–20	0.34
132980	16 97–20	0.45	133060	10 00–19	0.44	133140	14 96–20	0.34	133220	13 95–20	0.41	133300	15 96–19	0.42	133380	14 98–20	0.32
132981	13 00–20	0.42	133061	15 93–19	0.34	133141	16 96–20	0.42	133221	15 98–19	0.34	133301	13 00–20	0.37	133381	14 99–19	0.31
132982	14 02–20	0.36	133062	11 99–19	0.44	133142	13 98–20	0.31	133222	13 99–19	0.41	133302	14 98–20	0.31	133382	12 00–19	0.38
132983	16 00–20	0.32	133063	15 00–20	0.38	133143	18 93–20	0.33	133223	14 98–20	0.36	133303	14 01–20	0.37	133383	15 98–20	0.31
132984	14 02–19	0.36	133064	13 91–19	0.28	133144	17 98–19	0.36	133224	15 97–20	0.42	133304	14 00–20	0.34	133384	16 92–20	0.37
132985	16 98–19	0.32	133065	14 93–19	0.44	133145	14 93–19	0.34	133225	14 01–19	0.40	133305	12 99–20	0.43	133385	14 99–19	0.39
132986	15 00–19	0.32	133066	15 93–20	0.37	133146	15 99–20	0.36	133226	15 95–20	0.37	133306	14 98–20	0.34	133386	14 00–19	0.34
132987	16 00–20	0.36	133067	6 03–18	0.21	133147	15 01–20	0.35	133227	13 99–19	0.41	133307	14 92–19	0.33	133387	16 98–20	0.37
132988	13 01–19	0.31	133068	12 01–20	0.41	133148	14 98–20	0.29	133228	14 99–19	0.38	133308	15 98–20	0.34	133388	12 00–18	0.43
132989	17 92–20	0.39	133069	15 96–19	0.39	133149	14 99–18	0.40	133229	15 95–20	0.35	133309	14 99–20	0.38	133389	16 93–19	0.38
132990	15 99–20	0.37	133070	12 97–20	0.29	133150	17 93–19	0.30	133230	14 02–20	0.35	133310	18 93–20	0.36	133390	15 94–20	0.39
132991	16 00–20	0.36	133071	13 94–20	0.34	133151	14 98–19	0.42	133231	15 00–20	0.38	133311	14 93–20	0.31	133391	14 60–19	0.43
132992	16 99–19	0.38	133072	13 96–20	0.35	133152	16 95–20	0.36	133232	14 99–19	0.46	133312	15 94–20	0.34	133392	17 92–19	0.38
132993	14 02–19	0.42	133073	15 96–20	0.37	133153	13 90–19	0.38	133233	15 98–20	0.36	133313	14 00–20	0.33	133393	15 92–20	0.33
132994	13 97–19	0.27	133074	14 01–20	0.37	133154	16 99–20	0.36	133234	14 96–20	0.30	133314	12 94–19	0.34	133394	13 94–19	0.27
132995	15 02–20	0.33	133075	12 01–19	0.39	133155	12 02–20	0.35	133235	15 94–19	0.34	133315	14 00–19	0.33	133395	15 01–20	0.30
132996	15 00–20	0.40	133076	15 60–20	0.41	133156	14 99–20	0.41	133236	15 99–19	0.40	133316	14 98–20	0.29	133396	16 97–20	0.42
132997	12 93–19	0.34	133077	14 97–19	0.42	133157	17 98–19	0.40	133237	12 02–20	0.31	133317	14 94–20	0.33	133397	16 98–20	0.33
132998	12 01–20	0.35	133078	15 97–20	0.34	133158	15 00–19	0.33	133238	13 00–20	0.41	133318	13 99–20	0.38	133398	14 94–19	0.37
132999	11 01–19	0.24	133079	13 96–19	0.46	133159	17 95–20	0.37	133239	14 98–19	0.31	133319	14 98–20	0.37	133399	15 95–19	0.30
133000	15 97–20	0.31	133080	14 93–19	0.39	133160	15 99–20	0.36	133240	17 95–20	0.42	133320	15 98–20	0.38	133400	15 92–20	0.36
133001	12 02–19	0.33	133081	16 93–20	0.37	133161	13 96–19	0.27	133241	15 99–20	0.37	133321	16 01–20	0.39	133401	12 00–19	0.35
133002	18 91–20	0.34	133082	14 95–19	0.27	133162	18 94–20	0.36	133242	14 99–20	0.36	133322	15 96–20	0.32	133402	13 97–19	0.38
133003	17 00–20	0.34	133083	13 00–19	0.38	133163	15 00–20	0.41	133243	15 99–19	0.39	133323	17 98–20	0.36	133403	14 99–19	0.30
133004	16 97–20	0.35	133084	15 92–20	0.31	133164	16 92–20	0.32	133244	15 00–20	0.27	133324	14 95–20	0.32	133404	16 93–20	0.31
133005	17 95–19	0.35	133085	15 00–20	0.32	133165	14 95–20	0.36	133245	15 99–20	0.40	133325	14 99–20	0.31	133405	16 99–20	0.37
133006	14 02–20	0.33	133086	12 99–18	0.39	133166	15 99–19	0.34	133246	13 99–19	0.46	133326	13 93–20	0.38	133406	14 93–19	0.31
133007	14 00–20	0.33	133087	14 99–20	0.28	133167	13 94–20	0.33	133247	13 99–19	0.59	133327	13 00–19	0.41	133407	15 00–20	0.34
133008	14 00–19	0.32	133088	16 91–19	0.36	133168	15 00–20	0.40	133248	14 02–20	0.35	133328	15 00–20	0.38	133408	14 01–20	0.39
133009	16 00–20	0.41	133089	15 99–19	0.44	133169	15 99–20	0.40	133249	14 96–19	0.34	133329	14 93–19	0.38	133409	14 98–19	0.34
133010	15 96–20	0.33	133090	14 74–20	0.41	133170	15 98–19	0.36	133250	15 93–19	0.36	133330	15 00–19	0.29	133410	15 95–19	0.32
133011	15 00–20	0.32	133091	13 01–20	0.38	133171	18 99–19	0.33	133251	17 96–20	0.35	133331	14 92–20	0.33	133411	13 93–20	0.28
133012	13 02–19	0.33	133092	14 00–20	0.30	133172	15 98–19	0.37	133252	20 94–20	0.38	133332	14 01–19	0.44	133412	14 01–20	0.32
133013	15 00–20	0.43	133093	13 93–19	0.43	133173	12 99–19	0.38	133253	14 96–20	0.39	133333	16 92–19	0.31	133413	14 94–20	0.34
133014	17 00–19	0.39	133094	16 95–19	0.40	133174	15 99–20	0.39	133254	12 98–19	0.35	133334	15 98–20	0.39	133414	13 77–20	0.30
133015	14 00–20	0.39	133095	15 96–20	0.33	133175	16 95–19	0.31	133255	15 99–20	0.33	133335	14 95–19	0.32	133415	15 98–19	0.34
133016	15 01–19	0.39	133096	15 96–20	0.32	133176	16 99–20	0.36	133256	15 99–19	0.43	133336	13 01–20	0.41	133416	15 01–19	0.41
133017	15 01–20	0.32	133097	13 99–18	0.42	133177	13 99–19	0.40	133257	14 01–20	0.32	133337	15 95–19	0.45	133417	13 00–19	0.31
133018	15 02–20	0.41	133098	15 99–20	0.32	133178	14 00–20	0.34	133258	16 94–20	0.31	133338	11 02–19	0.45	133418	14 00–20	0.31
133019	16 91–20	0.38	133099	15 95–20	0.29	133179	15 99–20	0.38	133259	17 73–20	0.37	133339	17 60–20	0.26	133419	15 01–20	0.32
133020	16 96–20	0.40	133100	14 99–20	0.33	133180	13 95–19	0.39	133260	16 92–20	0.35	133340	12 98–20	0.41	133420	15 00–19	0.27
133021	16 98–19	0.32	133101	13 02–19	0.33	133181	13 92–20	0.37	133261	15 97–19	0.41	133341	11 99–17	0.46	133421	14 01–19	0.35
133022	16 00–20	0.36	133102	14 98–20	0.38	133182	14 95–20	0.31	133262	12 02–19	0.33	133342	15 99–20	0.31	133422	17 95–20	0.32
133023	14 95–19	0.32	133103	12 01–20	0.32	133183	15 93–20	0.37	133263	17 96–19	0.34	133343	17 97–19	0.38	133423	16 93–20	0.32
133024	17 99–20	0.41	133104	18 93–20	0.32	133184	13 02–20	0.35	133264	15 99–19	0.26	133344	14 93–19	0.37	133424	14 01–20	0.35
133025	15 96–20	0.38	133105	14 02–20	0.38	133185	17 98–20	0.36	133265	15 99–19	0.28	133345	15 98–20	0.38	133425	15 01–20	0.42
133026	17 95–20	0.39	133106	14 00–19	0.40	133186	13 99–19	0.33	133266	14 98–20	0.31	133346	14 99–19	0.45	133426	15 98–20	0.39
133027	14 90–20	0.45	133107	12 93–20	0.33	133187	17 94–20	0.34	133267	15 94–20	0.36	133347	15 92–19	0.32	133427	15 98–20	0.30
133028	16 88–19	0.41	133108	15 96–20	0.33	133188	15 99–20	0.31	133268	14 01–20	0.35	133348	14 98–20	0.43	133428	17 98–19	0.35
133029	13 99–20	0.39	133109	14 00–20	0.36	133189	15 95–20	0.34	133269	16 96–20	0.29	133349	14 00–20	0.33	133429	15 98–20	0.42
133030	9 99–19	0.48	133110	13 95–20	0.31	133190	15 95–20	0.40	133270	14 00–20	0.29	133350	15 92–19	0.46	133430	13 98–20	0.40
133031	14 01–20	0.42	133111	15 99–20	0.37	133191	15 00–20	0.38	133271	15 00–19	0.30	133351	14 99–19	0.34	133431	15 97–18	0.37
133032	16 96–20	0.32	133112	15 02–20	0.27	133192	12 02–20	0.39	133272	15 99–20	0.35	133352	15 01–20	0.34	133432	15 98–20	0.35
133033	11 98–19	0.43	133113	14 92–20	0.30	133193	16 92–19	0.31	133273	14 99–20	0.32	133353	14 01–19	0.32	133433	13 93–20	0.33
133034	13 99–20	0.34	133114	15 00–20	0.30	133194	18 95–19	0.34	133274	14 93–20	0.39	133354	14 02–20	0.36	133434	15 60–20	0.32
133035	12 99–19	0.38	133115	16 99–19	0.36	133195	16 98–20	0.44	133275	15 98–20	0.32	133355	16 99–20	0.38	133435	13 00–19	0.39
133036	9 99–19	0.47	133116	15 00–20	0.39	133196	14 02–19	0.38	133276	13 95–20	0.32	133356	15 97–19	0.42	133436	12 92–19	0.37
133037	13 98–20	0.31	133117	13 00–20	0.33	133197	14 02–20	0.39	133277	15 99–20	0.31	133357	14 93–20	0.42	133437	13 00–19	0.37
133038	15 98–20	0.33	133118	14 99–20	0.32	133198	15 98–20	0.40	133278	12 94–17	0.40	133358	14 99–19	0.45	133438	15 97–19	0.37
133039	11 95–20	0.29	133119	12 96–20	0.33	133199	16 00–19	0.33	133279	13 98–19	0.37	133359	14 93–20	0.32	133439	17 95–19	0.29
133040	11 98–19	0.50	133120	14 95–20	0.37	133200	19 71–19	0.44	133280	14 92–19	0.34	133360	13 01–20	0.37	133440	15 99–20	0.31

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
133441	14 01–20	0.39	133521	13 95–19	0.36	133601	15 60–19	0.40	133681	16 94–20	0.36	133761	12 97–20	0.27	133841	17 98–20	0.33
133442	15 98–20	0.33	133522	14 92–19	0.34	133602	14 00–19	0.42	133682	16 99–20	0.37	133762	14 01–20	0.40	133842	13 02–20	0.34
133443	16 98–20	0.40	133523	12 00–19	0.36	133603	14 99–19	0.29	133683	15 92–19	0.35	133763	16 00–20	0.26	133843	15 01–19	0.35
133444	15 01–19	0.39	133524	16 98–19	0.36	133604	13 95–20	0.38	133684	12 02–19	0.32	133764	13 02–20	0.32	133844	18 76–20	0.32
133445	14 94–19	0.36	133525	16 98–20	0.46	133605	14 00–19	0.33	133685	13 01–19	0.35	133765	16 98–19	0.39	133845	15 02–19	0.35
133446	15 01–19	0.37	133526	13 99–19	0.42	133606	17 97–19	0.38	133686	16 95–19	0.42	133766	15 99–20	0.44	133846	16 00–20	0.39
133447	14 02–20	0.37	133527	12 98–19	0.44	133607	14 99–19	0.32	133687	16 98–20	0.37	133767	13 02–20	0.31	133847	17 95–20	0.33
133448	12 97–19	0.31	133528	15 98–20	0.31	133608	14 00–19	0.44	133688	12 99–19	0.38	133768	12 02–18	0.40	133848	15 02–20	0.35
133449	15 00–20	0.35	133529	15 94–20	0.36	133609	13 00–19	0.29	133689	16 99–20	0.31	133769	12 98–20	0.46	133849	17 91–20	0.36
133450	16 73–20	0.38	133530	14 99–19	0.42	133610	17 98–20	0.38	133690	17 94–19	0.28	133770	13 01–20	0.29	133850	15 00–20	0.42
133451	13 96–19	0.27	133531	11 96–20	0.39	133611	13 99–20	0.35	133691	15 01–20	0.30	133771	16 00–20	0.30	133851	15 02–20	0.33
133452	16 98–20	0.41	133532	16 99–19	0.34	133612	13 01–18	0.35	133692	14 00–19	0.31	133772	16 00–20	0.32	133852	16 01–20	0.34
133453	14 00–20	0.35	133533	16 96–20	0.40	133613	14 00–20	0.28	133693	16 97–19	0.37	133773	14 98–20	0.33	133853	17 99–19	0.33
133454	16 98–20	0.40	133534	15 98–20	0.38	133614	13 02–20	0.38	133694	15 96–20	0.29	133774	14 99–19	0.35	133854	14 01–20	0.32
133455	15 97–19	0.43	133535	13 02–20	0.35	133615	16 99–19	0.37	133695	14 95–20	0.34	133775	17 98–20	0.34	133855	15 02–20	0.38
133456	13 99–20	0.31	133536	14 92–20	0.39	133616	16 98–19	0.44	133696	14 98–19	0.49	133776	16 00–19	0.41	133856	14 99–20	0.31
133457	16 92–19	0.37	133537	13 98–20	0.45	133617	14 01–19	0.41	133697	15 98–20	0.41	133777	14 00–19	0.38	133857	14 98–20	0.38
133458	12 00–20	0.38	133538	12 98–20	0.29	133618	13 01–19	0.43	133698	12 02–19	0.33	133778	16 99–19	0.44	133858	15 02–20	0.41
133459	17 92–20	0.37	133539	13 01–19	0.40	133619	15 00–19	0.37	133699	14 01–19	0.43	133779	15 00–19	0.36	133859	17 97–20	0.36
133460	15 99–19	0.34	133540	15 94–20	0.32	133620	14 95–20	0.35	133700	13 00–19	0.38	133780	15 01–20	0.33	133860	15 01–20	0.32
133461	15 99–19	0.37	133541	9 95–20	0.32	133621	15 01–20	0.38	133701	16 92–19	0.28	133781	16 98–20	0.31	133861	14 01–19	0.24
133462	14 99–19	0.28	133542	15 93–19	0.31	133622	16 94–20	0.44	133702	12 01–19	0.43	133782	15 01–19	0.34	133862	15 01–19	0.30
133463	11 94–18	0.29	133543	16 98–19	0.39	133623	15 98–19	0.42	133703	14 95–19	0.36	133783	14 91–19	0.35	133863	15 95–20	0.33
133464	13 99–20	0.37	133544	14 99–19	0.36	133624	15 99–19	0.37	133704	13 98–19	0.28	133784	15 00–20	0.33	133864	13 01–20	0.31
133465	18 91–19	0.30	133545	13 00–18	0.39	133625	14 94–19	0.30	133705	12 01–20	0.30	133785	11 02–19	0.34	133865	16 95–20	0.34
133466	15 98–20	0.31	133546	13 96–19	0.35	133626	15 98–20	0.41	133706	13 99–20	0.39	133786	14 97–19	0.30	133866	15 01–20	0.36
133467	15 97–19	0.28	133547	15 99–20	0.36	133627	14 02–19	0.30	133707	12 02–20	0.33	133787	17 95–20	0.32	133867	14 02–19	0.35
133468	15 96–20	0.37	133548	15 98–20	0.29	133628	17 98–20	0.41	133708	17 92–20	0.39	133788	17 97–19	0.39	133868	15 99–20	0.40
133469	14 98–19	0.28	133549	17 98–19	0.38	133629	13 02–19	0.34	133709	16 99–19	0.32	133789	12 02–19	0.32	133869	15 96–20	0.38
133470	13 99–20	0.32	133550	14 94–20	0.40	133630	18 94–20	0.30	133710	16 98–20	0.34	133790	13 02–20	0.32	133870	17 96–20	0.39
133471	17 60–20	0.39	133551	14 01–20	0.31	133631	13 00–18	0.46	133711	15 98–20	0.41	133791	13 00–20	0.39	133871	16 94–19	0.26
133472	17 97–20	0.41	133552	14 96–19	0.38	133632	13 00–20	0.31	133712	15 95–19	0.35	133792	15 00–19	0.42	133872	14 00–20	0.33
133473	16 92–20	0.33	133553	14 92–19	0.28	133633	14 99–20	0.37	133713	16 92–19	0.33	133793	13 98–20	0.38	133873	16 95–20	0.35
133474	13 00–20	0.32	133554	17 75–20	0.35	133634	14 95–20	0.35	133714	16 92–20	0.41	133794	15 98–20	0.38	133874	14 96–20	0.41
133475	14 93–19	0.42	133555	14 98–20	0.37	133635	12 99–19	0.35	133715	15 01–19	0.32	133795	14 94–20	0.35	133875	16 00–20	0.33
133476	14 99–20	0.38	133556	15 99–19	0.36	133636	15 98–19	0.46	133716	17 98–20	0.34	133796	14 98–20	0.31	133876	14 00–19	0.46
133477	13 93–20	0.26	133557	12 99–19	0.39	133637	16 95–19	0.37	133717	13 97–20	0.32	133797	14 01–20	0.34	133877	15 93–20	0.31
133478	14 01–20	0.24	133558	13 91–19	0.35	133638	15 90–19	0.46	133718	13 98–19	0.44	133798	14 01–20	0.41	133878	15 99–20	0.34
133479	11 01–20	0.30	133559	11 95–20	0.36	133639	15 98–19	0.34	133719	14 01–19	0.39	133799	15 01–20	0.32	133879	14 02–20	0.31
133480	15 00–19	0.37	133560	13 00–20	0.36	133640	16 92–19	0.37	133720	18 97–19	0.40	133800	14 01–20	0.34	133880	14 00–20	0.34
133481	15 98–19	0.34	133561	14 98–20	0.44	133641	16 91–20	0.41	133721	17 97–19	0.36	133801	16 00–20	0.31	133881	12 00–20	0.32
133482	13 92–19	0.36	133562	14 01–20	0.33	133642	15 98–20	0.35	133722	13 01–20	0.31	133802	13 91–19	0.29	133882	14 95–19	0.44
133483	15 95–20	0.35	133563	15 02–20	0.30	133643	14 02–19	0.37	133723	12 77–20	0.35	133803	13 99–20	0.37	133883	14 01–19	0.37
133484	16 92–19	0.37	133564	17 99–19	0.42	133644	15 00–19	0.43	133724	18 98–20	0.29	133804	10 98–19	0.36	133884	16 99–20	0.33
133485	14 99–20	0.34	133565	15 02–20	0.32	133645	16 94–19	0.37	133725	13 97–20	0.27	133805	15 00–19	0.48	133885	14 00–19	0.40
133486	14 01–20	0.30	133566	18 91–19	0.33	133646	15 97–19	0.35	133726	14 00–19	0.38	133806	16 01–20	0.32	133886	13 99–19	0.48
133487	13 01–20	0.36	133567	15 98–20	0.33	133647	12 99–19	0.43	133727	15 95–20	0.30	133807	15 98–19	0.35	133887	12 00–19	0.43
133488	14 98–20	0.35	133568	13 98–19	0.53	133648	13 99–19	0.34	133728	14 96–20	0.33	133808	13 99–19	0.40	133888	14 60–20	0.34
133489	14 97–19	0.31	133569	13 94–19	0.37	133649	16 98–19	0.43	133729	17 98–20	0.30	133809	13 98–20	0.31	133889	13 01–20	0.36
133490	12 01–19	0.42	133570	14 98–20	0.31	133650	15 00–20	0.28	133730	13 00–20	0.36	133810	13 00–19	0.37	133890	10 99–19	0.40
133491	14 02–20	0.34	133571	15 95–20	0.31	133651	18 97–20	0.42	133731	17 98–20	0.31	133811	16 94–20	0.30	133891	13 02–20	0.36
133492	14 99–20	0.29	133572	17 98–19	0.35	133652	15 99–20	0.38	133732	14 98–19	0.32	133812	14 01–20	0.33	133892	11 00–19	0.41
133493	12 01–19	0.29	133573	12 99–18	0.42	133653	14 95–19	0.22	133733	15 98–19	0.36	133813	13 91–18	0.36	133893	10 96–19	0.36
133494	12 02–18	0.33	133574	14 98–19	0.40	133654	15 97–19	0.75	133734	14 01–19	0.44	133814	17 91–19	0.35	133894	13 97–20	0.29
133495	15 97–19	0.41	133575	14 99–18	0.41	133655	14 00–20	0.35	133735	15 98–20	0.31	133815	15 02–20	0.35	133895	14 99–20	0.33
133496	17 98–19	0.34	133576	14 02–19	0.33	133656	14 01–19	0.41	133736	15 96–20	0.29	133816	15 00–20	0.32	133896	13 91–20	0.33
133497	14 00–19	0.47	133577	16 93–20	0.35	133657	15 98–19	0.34	133737	15 98–19	0.32	133817	13 94–19	0.33	133897	14 92–19	0.37
133498	14 99–19	0.39	133578	14 02–20	0.32	133658	13 95–19	0.35	133738	15 98–20	0.35	133818	13 99–20	0.37	133898	14 98–19	0.42
133499	14 94–19	0.32	133579	15 00–19	0.42	133659	16 98–20	0.41	133739	14 00–19	0.32	133819	15 92–20	0.30	133899	12 96–20	0.33
133500	14 99–20	0.41	133580	13 00–19	0.41	133660	13 01–19	0.46	133740	14 00–19	0.33	133820	16 97–20	0.28	133900	13 95–20	0.33
133501	14 01–19	0.43	133581	13 97–19	0.43	133661	15 99–19	0.28	133741	15 00–20	0.34	133821	15 99–19	0.39	133901	13 02–20	0.30
133502	14 99–19	0.34	133582	16 98–19	0.45	133662	13 96–20	0.27	133742	18 95–20	0.35	133822	13 92–20	0.31	133902	11 99–19	0.43
133503	15 95–20	0.34	133583	13 89–19	0.42	133663	15 96–20	0.36	133743	15 00–20	0.25	133823	15 94–19	0.35	133903	14 78–20	0.33
133504	12 98–19	0.42	133584	14 97–19	0.27	133664	15 00–19	0.25	133744	15 01–19	0.40	133824	15 98–20	0.34	133904	11 97–20	0.34
133505	12 00–19	0.33	133585	18 95–20	0.34	133665	15 02–20	0.34	133745	17 94–20	0.33	133825	12 99–19	0.34	133905	14 90–20	0.36
133506	13 99–19	0.35	133586	16 99–20	0.33	133666	13 00–20	0.28	133746	15 98–20	0.32	133826	17 00–19	0.42	133906	13 97–20	0.33
133507	14 98–20	0.35	133587	14 02–20	0.30	133667	13 93–19	0.39	133747	14 98–19	0.35	133827	13 93–20	0.25	133907	14 97–20	0.35
133508	14 01–19	0.37	133588	15 99–20	0.50	133668	16 91–19	0.32	133748	15 00–20	0.28	133828	15 98–20	0.32	133908	11 00–18	0.39
133509	14 97–19	0.41	133589	14 98–20	0.32	133669	18 97–20	0.35	133749	14 97–19	0.33	133829	17 98–20	0.24	133909	15 96–20	0.38
133510	15 99–19	0.37	133590	16 95–19	0.29	133670	13 96–19	0.26	133750	16 97–20	0.31	133830	14 00–19	0.23	133910	14 97–20	0.27
133511	18 92–20	0.32	133591	15 93–19	0.27	133671	13 91–18	0.33	133751	15 98–19	0.33	133831	15 99–20	0.33	133911	10 96–19	0.37
133512	15 98–19	0.44	133592	15 98–20	0.27	133672	15 98–20	0.34	133752	16 98–20	0.32	133832	14 02–20	0.33	133912	13 00–20	0.30
133513	14 98–20	0.31	133593	14 00–20	0.39	133673	16 97–19	0.35	133753	15 92–19	0.28	133833	16 95–20	0.29	133913	11 93–19	0.39
133514	14 97–19	0.32	133594	15 92–20	0.31	133674	15 00–20	0.36	133754	16 00–19	0.35	133834	17 97–19	0.39	133914	13 95–19	0.37
133515	14 99–20	0.30	133595	17 95–20	0.41	133675	15 99–20	0.29	133755	13 00–19	0.36	133835	15 94–20	0.24	133915	16 98–20	0.39
133516	14 98–19	0.46	133596	14 01–19	0.43	133676	15 97–19	0.37	133756	14 94–19	0.37	133836	13 02–19	0.44	133916	13 00–20	0.28
133517	15 01–20	0.35	133597	13 00–19	0.31	133677	13 94–19	0.22	133757	16 01–20	0.39	133837	13 00–20	0.31	133917	14 97–20	0.30
133518	14 92–20	0.33	133598	17 00–20	0.45	133678	16 98–20	0.30	133758	16 98–19	0.49	133838	15 00–20	0.35	133918	12 99–20	0.30
133519	16 93–20	0.43	133599	17 96–20	0.37	133679	15 98–20	0.26	133759	14 98–20	0.25	133839	13 02–19	0.33	133919	10 99–18	0.37
133520	17 98–20	0.43	133600	14 02–20	0.39	133680	18 95–19	0.39	133760	13 74–19	0.38	133840	17 93–20	0.38	133920	12 98–19	0.39

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
133921	16 93–20	0.33	134001	16 93–19	0.31	134081	16 98–19	0.35	134161	17 91–19	0.33	134241	12 98–20	0.34	134321	16 73–19	0.32
133922	13 98–19	0.32	134002	15 99–20	0.33	134082	14 00–20	0.31	134162	14 00–20	0.35	134242	12 93–19	0.34	134322	14 73–19	0.44
133923	12 00–19	0.37	134003	11 00–19	0.37	134083	14 95–19	0.30	134163	14 01–20	0.29	134243	15 92–20	0.38	134323	13 73–19	0.38
133924	12 99–20	0.30	134004	14 00–20	0.26	134084	13 96–20	0.28	134164	14 96–20	0.35	134244	14 97–20	0.43	134324	15 73–20	0.38
133925	14 96–18	0.35	134005	16 73–20	0.31	134085	12 98–19	0.26	134165	15 96–19	0.43	134245	12 97–20	0.35	134325	15 73–20	0.41
133926	14 02–20	0.27	134006	10 00–18	0.36	134086	15 98–19	0.36	134166	14 02–20	0.40	134246	15 93–20	0.33	134326	16 77–19	0.59
133927	16 91–20	0.42	134007	15 93–20	0.35	134087	17 60–19	0.31	134167	13 99–19	0.34	134247	15 99–20	0.32	134327	13 77–20	0.28
133928	12 00–19	0.35	134008	12 00–20	0.40	134088	13 99–20	0.34	134168	15 02–20	0.29	134248	14 98–19	0.31	134328	16 77–20	0.33
133929	13 00–20	0.38	134009	13 96–20	0.32	134089	14 99–19	0.27	134169	16 93–20	0.36	134249	12 96–20	0.28	134329	19 77–20	0.45
133930	14 00–20	0.32	134010	13 98–20	0.29	134090	12 00–20	0.38	134170	14 01–20	0.38	134250	9 92–20	0.30	134330	13 77–19	0.26
133931	14 99–20	0.38	134011	17 84–20	0.32	134091	14 98–19	0.46	134171	16 97–19	0.31	134251	20 94–20	0.37	134331	20 77–20	0.38
133932	13 01–20	0.28	134012	13 94–20	0.27	134092	9 99–19	0.35	134172	15 00–19	0.37	134252	15 97–20	0.38	134332	13 77–19	0.43
133933	13 00–19	0.43	134013	12 96–19	0.43	134093	13 01–19	0.33	134173	17 94–20	0.34	134253	13 92–20	0.25	134333	17 77–20	0.30
133934	12 01–20	0.38	134014	14 92–20	0.31	134094	15 93–20	0.31	134174	16 00–20	0.32	134254	19 93–19	0.36	134334	14 77–20	0.26
133935	14 98–19	0.32	134015	13 97–19	0.44	134095	14 96–20	0.38	134175	15 00–20	0.38	134255	13 00–19	0.41	134335	14 77–20	0.35
133936	13 00–19	0.36	134016	13 96–19	0.28	134096	15 96–19	0.36	134176	13 01–19	0.28	134256	18 96–19	0.42	134336	14 77–20	0.32
133937	12 98–20	0.41	134017	13 95–19	0.34	134097	13 01–19	0.38	134177	12 00–19	0.24	134257	13 99–20	0.33	134337	16 77–20	0.30
133938	8 98–18	0.34	134018	13 00–20	0.34	134098	14 99–20	0.36	134178	14 94–19	0.25	134258	15 92–20	0.28	134338	15 77–20	0.46
133939	14 01–20	0.35	134019	13 60–19	0.41	134099	11 01–20	0.38	134179	16 97–20	0.24	134259	11 95–19	0.36	134339	13 77–19	0.52
133940	16 92–20	0.35	134020	13 00–19	0.38	134100	13 01–20	0.40	134180	15 00–20	0.38	134260	14 93–19	0.34	134340	85 30–20	0.13
133941	13 00–20	0.25	134021	13 95–19	0.33	134101	15 99–20	0.32	134181	14 02–20	0.41	134261	13 97–19	0.28	134341	13 79–20	0.43
133942	15 99–20	0.36	134022	14 00–19	0.40	134102	15 00–19	0.42	134182	13 96–20	0.27	134262	14 01–20	0.32	134342	15 79–20	0.29
133943	11 00–19	0.34	134023	13 00–20	0.32	134103	15 60–19	0.28	134183	17 93–20	0.31	134263	15 98–20	0.31	134343	14 78–19	0.44
133944	15 96–19	0.38	134024	16 84–20	0.31	134104	16 94–20	0.31	134184	16 00–20	0.24	134264	12 95–19	0.33	134344	15 89–20	0.43
133945	12 92–20	0.35	134025	15 98–19	0.31	134105	14 99–19	0.27	134185	13 97–19	0.34	134265	17 99–19	0.41	134345	16 90–20	0.37
133946	12 99–19	0.34	134026	15 92–20	0.29	134106	13 94–20	0.32	134186	16 94–19	0.36	134266	19 71–20	0.34	134346	15 91–20	0.36
133947	15 99–20	0.37	134027	12 94–19	0.39	134107	13 00–19	0.31	134187	15 02–20	0.38	134267	9 98–17	0.40	134347	12 92–19	0.32
133948	12 92–19	0.28	134028	13 00–20	0.29	134108	16 60–19	0.31	134188	16 94–19	0.40	134268	13 94–20	0.37	134348	16 92–20	0.33
133949	11 00–20	0.34	134029	16 99–20	0.40	134109	12 00–19	0.39	134189	17 96–20	0.30	134269	18 94–20	0.26	134349	16 93–20	0.40
133950	12 98–19	0.43	134030	14 01–20	0.30	134110	16 99–19	0.40	134190	12 01–19	0.28	134270	16 93–20	0.36	134350	15 93–20	0.29
133951	16 60–20	0.37	134031	14 99–20	0.29	134111	15 94–20	0.34	134191	15 00–20	0.28	134271	13 97–19	0.20	134351	13 93–18	0.43
133952	15 99–20	0.39	134032	12 94–20	0.31	134112	15 98–18	0.36	134192	18 93–20	0.35	134272	15 93–20	0.37	134352	16 93–19	0.32
133953	17 93–20	0.40	134033	14 95–20	0.37	134113	15 95–19	0.29	134193	14 97–19	0.34	134273	11 00–19	0.36	134353	15 93–19	0.39
133954	14 00–20	0.40	134034	13 00–19	0.22	134114	15 99–20	0.41	134194	16 98–20	0.30	134274	11 97–19	0.29	134354	15 93–19	0.39
133955	13 00–20	0.33	134035	12 97–19	0.42	134115	14 00–19	0.28	134195	17 92–20	0.30	134275	14 00–19	0.33	134355	16 94–20	0.42
133956	12 97–20	0.33	134036	13 98–19	0.42	134116	16 96–20	0.29	134196	15 00–20	0.46	134276	19 95–19	0.28	134356	16 94–20	0.34
133957	11 99–20	0.35	134037	13 96–19	0.40	134117	12 98–20	0.43	134197	14 97–20	0.43	134277	15 93–19	0.31	134357	18 78–20	0.35
133958	10 99–17	0.51	134038	12 98–19	0.47	134118	15 00–20	0.36	134198	17 91–20	0.37	134278	15 96–19	0.28	134358	16 93–20	0.38
133959	14 97–19	0.35	134039	12 02–20	0.31	134119	12 00–19	0.33	134199	15 00–20	0.37	134279	14 96–20	0.31	134359	18 90–20	0.42
133960	13 99–20	0.33	134040	13 95–19	0.31	134120	12 99–19	0.37	134200	19 75–20	0.38	134280	13 60–19	0.40	134360	14 94–20	0.29
133961	11 00–19	0.31	134041	15 00–19	0.31	134121	13 02–18	0.30	134201	13 00–20	0.32	134281	12 00–19	0.30	134361	14 94–20	0.41
133962	12 95–19	0.45	134042	13 99–20	0.40	134122	12 00–19	0.29	134202	14 98–20	0.32	134282	11 00–18	0.47	134362	14 94–19	0.25
133963	15 98–19	0.33	134043	15 96–19	0.35	134123	13 00–18	0.39	134203	16 98–20	0.33	134283	14 98–19	0.34	134363	15 94–20	0.34
133964	12 01–19	0.28	134044	18 98–20	0.38	134124	13 94–19	0.28	134204	14 97–19	0.42	134284	13 00–19	0.31	134364	12 95–19	0.39
133965	13 96–19	0.24	134045	13 98–17	0.32	134125	13 00–19	0.33	134205	15 73–20	0.33	134285	12 99–19	0.36	134365	16 95–20	0.31
133966	13 98–18	0.31	134046	13 00–20	0.26	134126	15 93–18	0.32	134206	16 95–20	0.42	134286	18 96–20	0.38	134366	14 95–19	0.47
133967	11 00–19	0.37	134047	12 00–20	0.34	134127	14 00–19	0.38	134207	16 96–20	0.38	134287	14 01–19	0.37	134367	16 95–20	0.34
133968	13 93–20	0.43	134048	14 96–18	0.39	134128	16 94–20	0.38	134208	16 00–20	0.34	134288	14 00–19	0.36	134368	16 90–20	0.36
133969	13 00–19	0.44	134049	14 98–19	0.33	134129	12 01–19	0.32	134209	16 01–20	0.36	134289	13 97–20	0.38	134369	17 95–20	0.42
133970	15 99–20	0.32	134050	14 96–20	0.31	134130	15 93–20	0.34	134210	10 01–17	0.17	134290	13 01–20	0.33	134370	13 95–20	0.32
133971	10 00–18	0.34	134051	13 99–19	0.40	134131	13 01–20	0.35	134211	13 94–18	0.35	134291	14 92–19	0.32	134371	15 95–20	0.35
133972	10 00–18	0.37	134052	13 01–20	0.28	134132	14 95–20	0.37	134212	14 95–20	0.32	134292	12 94–19	0.40	134372	12 95–20	0.43
133973	11 93–19	0.27	134053	16 91–19	0.37	134133	12 92–19	0.35	134213	16 99–20	0.42	134293	16 98–20	0.41	134373	13 95–19	0.36
133974	13 99–20	0.42	134054	14 99–20	0.30	134134	14 00–20	0.31	134214	15 97–20	0.35	134294	17 99–20	0.33	134374	15 95–20	0.34
133975	15 93–20	0.38	134055	14 96–19	0.29	134135	14 00–19	0.36	134215	15 92–19	0.31	134295	15 00–20	0.36	134375	16 93–20	0.44
133976	10 96–17	0.43	134056	14 96–19	0.38	134136	15 98–20	0.29	134216	11 99–19	0.42	134296	14 99–20	0.37	134376	13 95–20	0.32
133977	12 00–18	0.38	134057	15 96–20	0.30	134137	15 93–19	0.32	134217	16 99–19	0.38	134297	15 95–20	0.32	134377	16 95–20	0.30
133978	14 96–20	0.26	134058	16 97–19	0.33	134138	13 93–18	0.39	134218	16 60–20	0.36	134298	14 01–20	0.37	134378	17 95–20	0.44
133979	14 98–19	0.34	134059	14 99–20	0.35	134139	14 01–19	0.39	134219	14 99–19	0.39	134299	13 01–20	0.33	134379	14 95–20	0.34
133980	11 00–19	0.43	134060	16 99–19	0.36	134140	13 00–19	0.40	134220	15 96–20	0.34	134300	16 60–20	0.37	134380	14 95–19	0.36
133981	13 99–20	0.29	134061	13 00–19	0.32	134141	15 99–20	0.41	134221	14 99–19	0.37	134301	12 60–19	0.32	134381	15 95–20	0.30
133982	10 99–18	0.34	134062	16 99–20	0.34	134142	13 02–19	0.26	134222	14 97–20	0.37	134302	12 60–20	0.45	134382	15 96–19	0.34
133983	11 00–19	0.38	134063	15 96–20	0.29	134143	13 98–20	0.36	134223	11 00–19	0.40	134303	15 60–20	0.34	134383	14 96–20	0.34
133984	13 00–19	0.36	134064	15 99–20	0.35	134144	14 98–19	0.30	134224	17 93–20	0.33	134304	16 60–20	0.34	134384	17 96–20	0.41
133985	10 00–18	0.39	134065	14 00–19	0.30	134145	13 02–20	0.33	134225	15 96–20	0.30	134305	14 60–20	0.35	134385	13 96–19	0.35
133986	13 00–20	0.32	134066	15 00–19	0.33	134146	16 01–20	0.43	134226	18 95–19	0.32	134306	18 60–20	0.34	134386	13 95–19	0.30
133987	14 00–20	0.31	134067	14 96–20	0.32	134147	13 01–19	0.45	134227	14 99–20	0.34	134307	11 60–20	0.34	134387	12 96–19	0.32
133988	13 95–19	0.28	134068	13 00–20	0.26	134148	14 00–20	0.26	134228	14 00–20	0.33	134308	11 60–19	0.28	134388	14 96–19	0.43
133989	13 00–20	0.34	134069	16 96–20	0.36	134149	15 97–19	0.38	134229	11 00–19	0.28	134309	11 60–19	0.37	134389	20 90–20	0.38
133990	14 98–20	0.44	134070	15 96–20	0.36	134150	16 99–19	0.43	134230	14 01–19	0.43	134310	11 60–19	0.37	134390	13 96–19	0.34
133991	15 91–19	0.43	134071	13 99–19	0.33	134151	15 01–20	0.41	134231	13 99–19	0.31	134311	16 60–19	0.33	134391	14 96–20	0.42
133992	13 91–18	0.43	134072	15 98–19	0.42	134152	13 01–20	0.31	134232	12 01–20	0.27	134312	16 60–20	0.34	134392	12 96–19	0.36
133993	15 93–20	0.32	134073	14 00–19	0.31	134153	17 01–20	0.37	134233	13 99–19	0.24	134313	14 60–20	0.38	134393	16 97–20	0.35
133994	13 01–19	0.49	134074	14 00–20	0.34	134154	12 98–20	0.26	134234	13 96–19	0.36	134314	14 60–19	0.42	134394	16 97–20	0.29
133995	12 00–19	0.25	134075	14 00–19	0.25	134155	15 02–20	0.27	134235	16 93–20	0.31	134315	14 60–20	0.37	134395	15 97–19	0.36
133996	11 00–20	0.29	134076	15 93–19	0.34	134156	14 02–20	0.27	134236	17 93–20	0.32	134316	13 60–19	0.42	134396	15 97–20	0.47
133997	13 93–20	0.29	134077	18 00–20	0.37	134157	14 97–19	0.32	134237	13 99–20	0.29	134317	18 71–20	0.46	134397	15 93–20	0.38
133998	14 94–19	0.42	134078	15 94–19	0.29	134158	14 01–20	0.20	134238	13 01–20	0.32	134318	14 73–20	0.35	134398	14 97–19	0.32
133999	15 95–20	0.28	134079	17 95–19	0.35	134159	14 99–19	0.34	134239	16 84–20	0.40	134319	14 73–20	0.46	134399	15 97–20	0.31
134000	13 99–20	0.37	134080	12 00–20	0.27	134160	17 00–20	0.39	134240	13 97–20	0.29	134320	13 73–20	0.36	134400	17 90–20	0.40

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
134401	16 96–19	0.32	134481	14 98–20	0.37	134561	14 92–19	0.33	134641	13 99–19	0.43	134721	11 00–20	0.42	134801	13 00–18	0.44
134402	15 95–20	0.36	134482	10 98–19	0.44	134562	15 99–20	0.36	134642	15 99–20	0.32	134722	16 90–19	0.35	134802	16 60–20	0.39
134403	15 97–20	0.33	134483	16 94–20	0.34	134563	13 99–19	0.42	134643	13 99–19	0.37	134723	15 00–20	0.29	134803	14 00–19	0.30
134404	13 97–19	0.39	134484	15 98–19	0.35	134564	11 99–19	0.38	134644	14 99–20	0.42	134724	13 99–20	0.36	134804	15 00–19	0.39
134405	16 97–19	0.31	134485	14 98–20	0.31	134565	12 99–20	0.34	134645	14 99–20	0.35	134725	13 99–19	0.38	134805	18 92–20	0.33
134406	15 98–20	0.36	134486	15 98–20	0.38	134566	12 99–19	0.38	134646	14 99–20	0.36	134726	14 98–20	0.37	134806	15 96–19	0.33
134407	18 92–20	0.37	134487	15 93–18	0.34	134567	15 99–20	0.38	134647	13 99–19	0.41	134727	13 99–20	0.33	134807	14 00–19	0.37
134408	16 92–20	0.31	134488	13 93–19	0.24	134568	4 99–06	0.27	134648	13 99–19	0.39	134728	15 91–20	0.30	134808	14 00–19	0.46
134409	17 92–20	0.41	134489	13 98–20	0.30	134569	14 99–19	0.34	134649	14 97–20	0.36	134729	11 86–18	0.34	134809	15 89–20	0.37
134410	15 93–20	0.27	134490	11 93–19	0.36	134570	13 96–20	0.37	134650	15 99–20	0.31	134730	12 00–19	0.44	134810	12 00–19	0.36
134411	14 95–20	0.43	134491	12 98–20	0.34	134571	12 92–19	0.42	134651	12 99–19	0.40	134731	13 99–20	0.40	134811	13 00–20	0.32
134412	14 98–20	0.47	134492	13 98–18	0.43	134572	15 99–20	0.33	134652	17 98–19	0.34	134732	12 99–20	0.37	134812	16 93–18	0.32
134413	13 98–20	0.45	134493	14 98–19	0.44	134573	10 99–18	0.38	134653	15 99–20	0.36	134733	12 99–19	0.32	134813	12 00–19	0.43
134414	14 98–20	0.37	134494	11 98–19	0.44	134574	15 99–20	0.35	134654	13 98–20	0.35	134734	14 00–19	0.37	134814	12 00–19	0.49
134415	13 98–20	0.35	134495	13 98–19	0.37	134575	12 99–19	0.33	134655	15 94–19	0.38	134735	14 00–19	0.37	134815	11 00–20	0.40
134416	15 98–20	0.38	134496	13 99–19	0.40	134576	10 97–18	0.39	134656	13 99–20	0.40	134736	12 99–19	0.38	134816	11 00–19	0.39
134417	16 98–20	0.40	134497	14 99–19	0.33	134577	16 84–20	0.35	134657	15 99–20	0.39	134737	13 99–20	0.34	134817	15 90–20	0.39
134418	15 98–20	0.34	134498	14 97–19	0.42	134578	13 97–19	0.40	134658	12 95–19	0.37	134738	15 96–19	0.32	134818	16 99–20	0.40
134419	19 93–20	0.34	134499	13 99–19	0.43	134579	12 99–19	0.33	134659	14 99–20	0.39	134739	15 95–20	0.33	134819	14 98–20	0.29
134420	14 93–20	0.42	134500	17 94–19	0.38	134580	13 60–19	0.37	134660	16 91–20	0.29	134740	14 99–19	0.40	134820	11 00–18	0.41
134421	14 98–19	0.85	134501	13 98–19	0.43	134581	13 94–19	0.36	134661	13 91–20	0.29	134741	14 99–20	0.36	134821	15 00–20	0.27
134422	11 98–19	0.49	134502	13 90–19	0.44	134582	16 94–20	0.27	134662	13 95–20	0.32	134742	16 92–20	0.33	134822	14 00–19	0.46
134423	14 98–20	0.43	134503	11 99–18	0.41	134583	15 92–20	0.31	134663	13 80–20	0.37	134743	14 99–20	0.34	134823	17 85–20	0.39
134424	18 90–20	0.34	134504	15 99–20	0.43	134584	14 99–20	0.37	134664	14 99–20	0.40	134744	12 00–19	0.37	134824	14 00–19	0.36
134425	13 98–20	0.37	134505	14 99–19	0.32	134585	12 99–19	0.33	134665	14 95–19	0.42	134745	12 00–19	0.39	134825	14 00–19	0.33
134426	17 78–20	0.52	134506	16 95–20	0.35	134586	13 99–20	0.36	134666	18 95–20	0.31	134746	9 99–20	0.33	134826	14 96–20	0.34
134427	14 92–19	0.44	134507	17 99–19	0.37	134587	14 99–20	0.34	134667	13 99–20	0.40	134747	16 94–20	0.38	134827	15 00–20	0.46
134428	14 98–20	0.51	134508	13 99–19	0.36	134588	14 98–19	0.28	134668	13 91–20	0.30	134748	14 92–20	0.37	134828	13 00–18	0.50
134429	17 94–19	0.31	134509	12 99–19	0.35	134589	16 92–19	0.35	134669	13 95–19	0.36	134749	15 00–19	0.45	134829	12 00–18	0.39
134430	16 93–20	0.38	134510	16 96–20	0.33	134590	11 99–19	0.36	134670	13 99–19	0.34	134750	14 00–20	0.38	134830	12 00–19	0.40
134431	16 98–20	0.38	134511	14 97–20	0.34	134591	13 98–19	0.42	134671	14 98–20	0.33	134751	14 00–19	0.34	134831	16 00–20	0.29
134432	15 93–20	0.41	134512	14 99–20	0.39	134592	12 99–19	0.42	134672	13 97–19	0.43	134752	14 00–19	0.32	134832	15 00–20	0.35
134433	10 98–20	0.32	134513	17 99–20	0.37	134593	13 98–20	0.49	134673	15 98–20	0.31	134753	13 00–20	0.31	134833	14 97–19	0.36
134434	16 90–20	0.43	134514	14 99–20	0.46	134594	11 99–19	0.39	134674	13 99–19	0.37	134754	14 00–19	0.45	134834	10 00–19	0.46
134435	13 98–20	0.39	134515	16 99–20	0.35	134595	14 99–20	0.37	134675	14 99–20	0.34	134755	13 00–20	0.33	134835	15 00–20	0.33
134436	14 90–20	0.33	134516	14 99–19	0.36	134596	14 98–19	0.35	134676	11 99–19	0.43	134756	17 95–20	0.37	134836	13 00–19	0.40
134437	13 98–20	0.42	134517	13 99–19	0.83	134597	15 99–20	0.29	134677	13 99–20	0.39	134757	11 00–19	0.39	134837	12 00–19	0.47
134438	13 98–20	0.39	134518	13 99–19	0.35	134598	19 90–20	0.34	134678	12 99–20	0.34	134758	13 00–19	0.34	134838	15 97–19	0.37
134439	17 94–20	0.35	134519	13 99–19	0.40	134599	12 99–19	0.40	134679	16 97–20	0.37	134759	11 00–20	0.42	134839	16 99–20	0.30
134440	13 98–19	0.40	134520	14 99–20	0.31	134600	15 99–20	0.31	134680	14 99–20	0.33	134760	16 96–20	0.35	134840	14 90–20	0.51
134441	16 91–20	0.33	134521	14 95–19	0.48	134601	14 99–20	0.40	134681	15 99–20	0.46	134761	12 94–19	0.46	134841	13 00–20	0.32
134442	13 98–20	0.30	134522	15 99–20	0.33	134602	12 99–19	0.34	134682	13 99–19	0.36	134762	15 00–19	0.37	134842	16 00–20	0.40
134443	14 98–20	0.40	134523	14 99–19	0.42	134603	15 99–20	0.27	134683	14 92–19	0.35	134763	14 00–19	0.37	134843	14 93–19	0.39
134444	16 90–20	0.42	134524	13 99–19	0.35	134604	14 99–19	0.43	134684	13 99–20	0.28	134764	15 00–20	0.37	134844	15 97–19	0.30
134445	13 96–20	0.32	134525	15 92–20	0.36	134605	13 95–19	0.39	134685	13 95–19	0.41	134765	15 96–20	0.30	134845	12 00–19	0.46
134446	15 95–20	0.38	134526	13 96–20	0.31	134606	17 91–20	0.35	134686	16 97–20	0.36	134766	11 00–19	0.58	134846	18 91–20	0.34
134447	13 90–20	0.47	134527	12 99–19	0.33	134607	18 95–20	0.36	134687	14 99–20	0.31	134767	17 97–19	0.32	134847	14 00–20	0.36
134448	14 94–20	0.36	134528	13 99–20	0.43	134608	13 99–18	0.44	134688	14 95–20	0.29	134768	15 96–20	0.32	134848	13 00–20	0.43
134449	17 94–19	0.39	134529	13 99–20	0.31	134609	15 99–20	0.31	134689	15 94–20	0.30	134769	12 00–19	0.40	134849	12 00–19	0.30
134450	15 90–20	0.29	134530	14 99–19	0.42	134610	13 99–20	0.34	134690	18 91–20	0.32	134770	14 00–20	0.36	134850	13 00–20	0.42
134451	16 90–20	0.47	134531	14 99–19	0.40	134611	14 99–20	0.36	134691	16 94–20	0.36	134771	14 96–20	0.28	134851	17 91–20	0.38
134452	14 98–20	0.39	134532	13 99–19	0.35	134612	17 98–19	0.39	134692	14 99–20	0.26	134772	17 94–20	0.33	134852	13 00–18	0.47
134453	14 98–20	0.31	134533	14 98–19	0.41	134613	14 95–20	0.35	134693	15 99–20	0.36	134773	15 00–20	0.37	134853	12 94–20	0.38
134454	15 94–20	0.38	134534	15 99–20	0.40	134614	14 97–19	0.39	134694	12 94–20	0.33	134774	17 96–20	0.29	134854	15 00–20	0.37
134455	15 98–20	0.40	134535	14 99–19	0.36	134615	16 99–20	0.33	134695	13 99–19	0.35	134775	15 60–19	0.34	134855	13 00–20	0.40
134456	13 98–20	0.31	134536	13 99–19	0.36	134616	17 98–20	0.40	134696	16 95–20	0.38	134776	14 00–19	0.42	134856	13 93–19	0.36
134457	13 81–20	0.31	134537	14 92–19	0.39	134617	13 99–19	0.36	134697	13 99–20	0.42	134777	15 98–19	0.29	134857	16 97–20	0.36
134458	11 98–20	0.33	134538	14 94–19	0.34	134618	13 97–19	0.34	134698	13 99–20	0.44	134778	16 91–19	0.31	134858	16 97–20	0.36
134459	14 98–20	0.34	134539	13 99–20	0.44	134619	14 92–19	0.30	134699	14 95–20	0.33	134779	12 96–20	0.48	134859	15 00–20	0.36
134460	11 98–20	0.33	134540	12 99–19	0.34	134620	13 91–20	0.45	134700	13 97–19	0.34	134780	14 00–19	0.41	134860	9 00–12	0.55
134461	15 98–20	0.35	134541	14 99–20	0.43	134621	14 99–19	0.35	134701	14 97–20	0.34	134781	15 93–19	0.40	134861	15 92–20	0.29
134462	13 98–20	0.35	134542	13 99–19	0.38	134622	12 99–19	0.34	134702	15 99–20	0.37	134782	13 00–18	0.44	134862	16 00–20	0.39
134463	15 98–20	0.32	134543	12 91–19	0.25	134623	13 99–19	0.32	134703	12 99–19	0.40	134783	14 96–19	0.36	134863	9 94–20	0.40
134464	15 98–20	0.32	134544	13 99–19	0.38	134624	14 95–20	0.39	134704	13 95–19	0.29	134784	14 96–20	0.33	134864	17 97–20	0.42
134465	14 98–20	0.30	134545	14 99–20	0.31	134625	15 92–20	0.36	134705	15 99–20	0.31	134785	13 97–20	0.39	134865	16 93–20	0.44
134466	13 98–20	0.38	134546	15 96–19	0.41	134626	14 99–19	0.37	134706	17 90–20	0.38	134786	16 92–20	0.29	134866	13 91–19	0.37
134467	16 86–20	0.35	134547	11 99–19	0.32	134627	10 99–19	0.30	134707	12 60–20	0.38	134787	15 96–20	0.40	134867	19 92–20	0.34
134468	15 98–20	0.40	134548	12 99–20	0.39	134628	15 98–19	0.41	134708	15 97–20	0.25	134788	13 93–19	0.37	134868	17 94–19	0.37
134469	15 98–20	0.31	134549	15 99–19	0.43	134629	13 95–20	0.35	134709	16 99–20	0.28	134789	14 00–19	0.31	134869	12 00–20	0.37
134470	15 94–20	0.39	134550	15 94–19	0.33	134630	11 97–19	0.39	134710	13 99–20	0.41	134790	12 00–20	0.43	134870	16 00–20	0.35
134471	16 95–20	0.38	134551	14 99–19	0.37	134631	12 99–19	0.42	134711	14 99–20	0.30	134791	15 95–19	0.37	134871	16 00–20	0.35
134472	16 96–20	0.37	134552	11 97–19	0.32	134632	14 99–19	0.42	134712	13 99–19	0.40	134792	13 00–20	0.37	134872	15 00–20	0.37
134473	13 93–20	0.33	134553	12 97–19	0.33	134633	17 99–20	0.37	134713	14 94–19	0.40	134793	15 96–19	0.41	134873	17 00–20	0.36
134474	16 98–20	0.44	134554	13 99–19	0.40	134634	14 91–20	0.33	134714	16 92–20	0.27	134794	16 98–19	0.41	134874	15 91–20	0.37
134475	13 95–20	0.39	134555	12 99–19	0.33	134635	14 99–20	0.35	134715	17 92–20	0.32	134795	16 60–19	0.48	134875	14 00–20	0.40
134476	11 98–20	0.36	134556	14 94–19	0.38	134636	16 60–20	0.34	134716	16 96–19	0.35	134796	15 00–20	0.38	134876	16 00–20	0.37
134477	14 98–20	0.35	134557	13 98–19	0.41	134637	14 99–20	0.36	134717	15 89–19	0.41	134797	14 98–20	0.33	134877	16 00–20	0.39
134478	14 98–20	0.35	134558	12 99–19	0.37	134638	17 93–20	0.37	134718	16 95–20	0.29	134798	14 00–18	0.40	134878	15 94–20	0.30
134479	14 98–20	0.30	134559	11 99–19	0.40	134639	14 99–19	0.49	134719	15 99–20	0.31	134799	16 98–20	0.34	134879	15 93–19	0.30
134480	11 98–19	0.34	134560	14 94–19	0.36	134640	14 95–20	0.38	134720	16 88–20	0.37	134800	14 00–19	0.42	134880	16 00–20	0.35

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
134881	16 00–20	0.38	134961	14 96–20	0.31	135041	13 94–19	0.30	135121	14 98–20	0.44	135201	15 01–20	0.35	135281	16 96–19	0.35
134882	14 92–19	0.39	134962	11 99–19	0.33	135042	15 00–19	0.42	135122	15 95–20	0.43	135202	16 01–20	0.35	135282	16 89–20	0.44
134883	15 97–20	0.28	134963	12 00–19	0.42	135043	16 01–20	0.41	135123	13 01–20	0.28	135203	14 92–20	0.32	135283	15 97–20	0.37
134884	17 99–20	0.37	134964	12 01–19	0.36	135044	17 01–20	0.44	135124	14 01–20	0.32	135204	16 01–20	0.41	135284	16 99–20	0.28
134885	16 00–20	0.36	134965	16 87–19	0.38	135045	15 00–19	0.36	135125	15 01–20	0.34	135205	14 01–20	0.35	135285	13 94–18	0.43
134886	13 94–20	0.29	134966	13 01–19	0.39	135046	16 01–20	0.40	135126	16 00–19	0.42	135206	16 99–20	0.36	135286	14 94–20	0.37
134887	13 94–20	0.33	134967	13 00–20	0.37	135047	16 00–20	0.45	135127	16 97–20	0.46	135207	16 95–20	0.39	135287	12 94–20	0.36
134888	13 00–20	0.37	134968	10 99–18	0.51	135048	13 01–19	0.29	135128	15 99–20	0.38	135208	16 01–20	0.40	135288	15 95–20	0.32
134889	12 99–19	0.35	134969	12 98–18	0.37	135049	13 93–20	0.32	135129	15 87–20	0.39	135209	14 93–20	0.32	135289	14 01–20	0.42
134890	17 91–19	0.34	134970	14 00–19	0.43	135050	15 97–19	0.38	135130	16 93–20	0.46	135210	14 98–19	0.43	135290	16 60–20	0.43
134891	15 92–19	0.33	134971	11 01–18	0.36	135051	15 01–20	0.37	135131	14 00–20	0.38	135211	18 94–20	0.35	135291	16 90–20	0.44
134892	17 92–19	0.35	134972	13 82–19	0.40	135052	14 99–20	0.31	135132	12 01–19	0.38	135212	14 01–20	0.41	135292	13 94–20	0.38
134893	13 00–20	0.31	134973	14 91–19	0.37	135053	14 97–19	0.38	135133	17 95–20	0.40	135213	15 01–20	0.44	135293	12 90–20	0.43
134894	10 91–20	0.46	134974	13 01–19	0.37	135054	15 00–19	0.45	135134	16 01–20	0.38	135214	15 01–20	0.44	135294	14 01–20	0.36
134895	12 92–18	0.40	134975	12 96–19	0.41	135055	14 01–19	0.41	135135	14 01–20	0.43	135215	13 92–18	0.34	135295	15 01–20	0.29
134896	14 99–20	0.35	134976	16 98–20	0.27	135056	16 97–20	0.32	135136	14 01–20	0.40	135216	16 99–20	0.30	135296	15 01–20	0.40
134897	14 94–19	0.38	134977	12 82–19	0.36	135057	15 94–19	0.39	135137	15 01–20	0.38	135217	15 99–20	0.45	135297	14 01–20	0.34
134898	14 00–19	0.40	134978	13 93–20	0.35	135058	14 01–20	0.32	135138	17 96–20	0.45	135218	16 01–20	0.40	135298	14 92–19	0.44
134899	13 00–20	0.32	134979	15 60–19	0.49	135059	15 99–19	0.40	135139	11 96–20	0.34	135219	14 92–20	0.41	135299	16 95–20	0.42
134900	12 93–19	0.44	134980	14 94–19	0.44	135060	14 01–18	0.31	135140	12 98–19	0.54	135220	14 98–20	0.39	135300	14 01–20	0.31
134901	12 94–18	0.26	134981	14 93–19	0.32	135061	8 00–20	0.37	135141	16 93–20	0.38	135221	14 99–20	0.34	135301	15 93–20	0.44
134902	12 00–20	0.35	134982	14 01–20	0.41	135062	14 01–20	0.42	135142	15 01–20	0.36	135222	15 80–20	0.47	135302	15 01–20	0.32
134903	13 00–19	0.38	134983	15 97–20	0.37	135063	14 99–19	0.39	135143	15 97–20	0.41	135223	16 01–20	0.36	135303	11 92–19	0.50
134904	12 00–19	0.42	134984	14 99–19	0.39	135064	12 01–20	0.36	135144	14 99–19	0.42	135224	13 94–20	0.30	135304	15 92–19	0.27
134905	12 00–18	0.40	134985	14 98–19	0.31	135065	16 96–20	0.38	135145	14 01–20	0.36	135225	13 01–20	0.39	135305	16 90–20	0.40
134906	11 00–18	0.35	134986	13 60–19	0.32	135066	15 01–20	0.40	135146	14 01–20	0.39	135226	15 96–20	0.32	135306	18 95–20	0.39
134907	12 93–19	0.36	134987	15 97–20	0.32	135067	15 01–20	0.39	135147	15 93–20	0.37	135227	16 98–20	0.33	135307	14 99–20	0.36
134908	14 86–19	0.39	134988	14 01–19	0.34	135068	14 99–19	0.39	135148	14 01–20	0.42	135228	15 92–20	0.33	135308	14 92–20	0.33
134909	17 99–19	0.33	134989	11 99–19	0.39	135069	15 95–19	0.44	135149	13 01–20	0.46	135229	16 00–20	0.41	135309	14 01–20	0.37
134910	14 98–20	0.34	134990	16 98–20	0.36	135070	15 00–20	0.38	135150	15 01–20	0.30	135230	14 01–20	0.43	135310	14 01–20	0.35
134911	14 00–20	0.35	134991	12 01–20	0.37	135071	17 00–20	0.28	135151	15 01–20	0.39	135231	14 01–20	0.39	135311	13 98–20	0.40
134912	12 00–19	0.40	134992	15 96–19	0.30	135072	14 01–20	0.37	135152	10 98–17	0.42	135232	13 92–19	0.52	135312	15 01–20	0.42
134913	13 98–19	0.39	134993	12 01–19	0.31	135073	14 01–20	0.37	135153	15 01–20	0.36	135233	11 97–19	0.38	135313	16 94–19	0.34
134914	15 97–19	0.34	134994	14 01–19	0.40	135074	15 01–20	0.43	135154	14 01–19	0.41	135234	15 92–20	0.38	135314	17 91–20	0.42
134915	11 00–19	0.41	134995	13 01–19	0.44	135075	15 01–19	0.35	135155	15 01–20	0.36	135235	16 01–20	0.40	135315	14 00–19	0.40
134916	14 00–20	0.44	134996	13 01–20	0.39	135076	15 94–19	0.34	135156	16 99–20	0.37	135236	15 01–20	0.36	135316	13 98–20	0.36
134917	12 00–19	0.37	134997	13 93–20	0.40	135077	14 01–20	0.45	135157	15 00–20	0.25	135237	14 01–20	0.42	135317	16 95–20	0.36
134918	13 93–19	0.37	134998	14 92–19	0.46	135078	15 60–20	0.36	135158	17 96–20	0.37	135238	12 00–19	0.48	135318	15 01–20	0.42
134919	13 96–19	0.40	134999	13 92–19	0.52	135079	11 01–20	0.35	135159	13 91–20	0.33	135239	15 94–20	0.40	135319	13 93–20	0.41
134920	11 00–19	0.39	135000	14 01–19	0.41	135080	16 01–20	0.37	135160	17 98–20	0.37	135240	15 98–20	0.38	135320	18 91–20	0.25
134921	11 00–19	0.38	135001	13 94–20	0.33	135081	18 94–20	0.41	135161	15 01–20	0.40	135241	14 01–20	0.40	135321	15 99–20	0.26
134922	11 00–20	0.41	135002	13 01–19	0.43	135082	15 00–19	0.33	135162	13 01–20	0.39	135242	17 94–20	0.41	135322	12 91–20	0.37
134923	13 93–20	0.37	135003	15 00–19	0.47	135083	12 98–19	0.46	135163	14 01–20	0.38	135243	16 01–20	0.35	135323	16 93–20	0.41
134924	11 00–19	0.39	135004	14 97–19	0.42	135084	14 92–20	0.34	135164	15 01–20	0.44	135244	13 01–20	0.42	135324	15 00–20	0.35
134925	12 94–19	0.37	135005	11 93–19	0.35	135085	15 97–19	0.36	135165	16 01–20	0.30	135245	16 01–20	0.30	135325	16 95–20	0.36
134926	12 99–19	0.37	135006	13 01–20	0.37	135086	15 97–19	0.29	135166	13 99–19	0.43	135246	15 01–20	0.47	135326	11 96–20	0.34
134927	12 00–19	0.40	135007	13 01–19	0.31	135087	15 01–20	0.36	135167	14 96–20	0.35	135247	13 93–19	0.37	135327	16 96–20	0.39
134928	14 01–19	0.32	135008	13 00–18	0.41	135088	13 01–20	0.36	135168	15 91–20	0.42	135248	13 99–19	0.39	135328	14 92–20	0.38
134929	13 60–19	0.41	135009	12 01–20	0.36	135089	15 01–20	0.36	135169	16 97–20	0.39	135249	16 95–19	0.33	135329	14 92–19	0.39
134930	12 93–18	0.47	135010	14 00–19	0.29	135090	15 01–20	0.45	135170	16 93–20	0.40	135250	14 01–20	0.36	135330	14 01–20	0.37
134931	12 00–19	0.34	135011	14 01–19	0.36	135091	16 01–20	0.45	135171	15 01–20	0.37	135251	15 01–20	0.40	135331	15 01–20	0.29
134932	12 93–18	0.42	135012	14 01–19	0.42	135092	15 01–20	0.40	135172	16 01–20	0.38	135252	11 01–20	0.41	135332	13 95–20	0.33
134933	12 98–19	0.47	135013	14 01–19	0.36	135093	16 93–20	0.41	135173	11 99–19	0.37	135253	15 93–20	0.39	135333	13 93–19	0.36
134934	14 01–19	0.35	135014	15 89–20	0.37	135094	15 98–20	0.42	135174	13 93–19	0.35	135254	12 94–20	0.37	135334	16 93–20	0.35
134935	12 93–19	0.42	135015	11 94–19	0.40	135095	9 93–20	0.34	135175	16 99–19	0.34	135255	14 96–20	0.42	135335	14 01–20	0.40
134936	13 99–19	0.39	135016	13 01–20	0.36	135096	12 94–19	0.36	135176	14 01–20	0.49	135256	13 01–19	0.44	135336	16 98–20	0.36
134937	11 00–19	0.36	135017	14 01–20	0.32	135097	14 94–20	0.36	135177	16 96–20	0.41	135257	17 90–20	0.41	135337	15 92–20	0.40
134938	14 99–20	0.38	135018	14 01–19	0.39	135098	14 97–20	0.38	135178	14 01–20	0.42	135258	14 95–20	0.36	135338	17 99–20	0.39
134939	17 95–19	0.37	135019	11 01–19	0.36	135099	16 92–20	0.33	135179	15 01–20	0.37	135259	17 94–20	0.43	135339	15 99–20	0.37
134940	13 96–20	0.35	135020	14 01–19	0.50	135100	15 01–20	0.39	135180	13 94–20	0.32	135260	16 98–20	0.36	135340	15 01–20	0.40
134941	12 86–19	0.38	135021	16 60–19	0.36	135101	14 93–20	0.33	135181	14 92–20	0.35	135261	17 93–20	0.42	135341	15 94–20	0.38
134942	13 96–19	0.40	135022	14 01–19	0.34	135102	14 90–19	0.53	135182	6 01–08	0.22	135262	18 93–20	0.36	135342	14 94–20	0.35
134943	15 95–19	0.42	135023	14 01–19	0.38	135103	16 94–20	0.47	135183	16 01–20	0.35	135263	15 01–20	0.38	135343	18 92–20	0.36
134944	13 96–19	0.37	135024	7 96–15	0.51	135104	13 01–19	0.41	135184	17 91–20	0.33	135264	14 01–20	0.41	135344	12 94–20	0.40
134945	12 01–19	0.38	135025	15 97–19	0.40	135105	14 01–20	0.34	135185	16 01–20	0.41	135265	15 73–20	0.41	135345	15 98–20	0.42
134946	13 99–20	0.42	135026	14 01–19	0.67	135106	13 98–20	0.39	135186	11 98–19	0.35	135266	15 01–20	0.35	135346	15 01–20	0.41
134947	15 01–20	0.35	135027	15 96–19	0.35	135107	15 01–20	0.43	135187	14 01–20	0.35	135267	15 99–20	0.41	135347	15 94–20	0.38
134948	14 92–20	0.36	135028	13 01–19	0.33	135108	14 98–20	0.46	135188	14 01–20	0.36	135268	14 97–20	0.37	135348	15 01–20	0.47
134949	15 98–19	0.37	135029	14 01–20	0.31	135109	14 94–19	0.39	135189	15 96–20	0.38	135269	16 96–20	0.38	135349	16 99–20	0.34
134950	14 01–20	0.39	135030	14 91–20	0.32	135110	15 92–20	0.32	135190	14 01–20	0.40	135270	16 91–20	0.35	135350	12 94–20	0.33
134951	13 96–19	0.37	135031	15 00–19	0.45	135111	14 01–20	0.41	135191	14 01–19	0.47	135271	12 91–20	0.32	135351	16 94–19	0.47
134952	13 96–19	0.43	135032	15 00–20	0.36	135112	15 01–20	0.42	135192	16 01–20	0.36	135272	15 01–20	0.38	135352	16 01–20	0.39
134953	12 94–19	0.34	135033	12 93–19	0.32	135113	16 01–20	0.39	135193	14 60–20	0.35	135273	15 01–20	0.37	135353	18 95–20	0.40
134954	11 01–19	0.45	135034	16 01–20	0.36	135114	15 01–20	0.47	135194	15 94–19	0.34	135274	14 01–20	0.42	135354	17 99–20	0.36
134955	13 01–19	0.39	135035	15 00–19	0.32	135115	13 93–20	0.39	135195	13 94–19	0.29	135275	16 98–20	0.34	135355	15 99–20	0.34
134956	13 98–19	0.43	135036	14 01–19	0.35	135116	16 01–20	0.41	135196	15 94–19	0.37	135276	12 92–20	0.35	135356	15 93–20	0.38
134957	17 98–19	0.45	135037	14 01–19	0.39	135117	15 91–20	0.38	135197	15 00–20	0.27	135277	15 98–19	0.43	135357	17 98–20	0.35
134958	14 96–19	0.31	135038	14 01–20	0.44	135118	15 98–20	0.42	135198	15 01–19	0.42	135278	14 94–20	0.34	135358	16 95–20	0.35
134959	13 96–19	0.33	135039	13 97–19	0.41	135119	15 01–20	0.38	135199	13 01–20	0.38	135279	16 94–20	0.35	135359	15 01–20	0.38
134960	14 98–20	0.36	135040	15 01–19	0.39	135120	14 01–20	0.43	135200	11 93–19	0.36	135280	14 93–20	0.37	135360	14 93–20	0.35

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
135361	16 97–20	0.41	135441	12 94–20	0.31	135521	13 93–20	0.32	135601	12 02–19	0.30	135681	12 98–20	0.39	135761	14 98–20	0.37
135362	16 00–20	0.39	135442	14 01–20	0.43	135522	16 92–20	0.39	135602	14 95–19	0.47	135682	15 93–19	0.31	135762	15 00–19	0.33
135363	15 01–20	0.39	135443	13 94–20	0.34	135523	16 89–20	0.47	135603	14 99–19	0.35	135683	13 98–20	0.36	135763	12 00–20	0.33
135364	14 01–20	0.37	135444	15 95–20	0.29	135524	12 92–19	0.38	135604	15 96–19	0.39	135684	14 01–20	0.29	135764	15 93–19	0.36
135365	14 01–20	0.37	135445	13 94–20	0.32	135525	14 91–20	0.33	135605	13 93–20	0.38	135685	13 01–19	0.23	135765	14 00–20	0.29
135366	15 01–20	0.34	135446	16 98–20	0.40	135526	14 91–19	0.39	135606	14 99–20	0.34	135686	14 94–20	0.37	135766	16 90–20	0.36
135367	11 01–20	0.39	135447	13 01–20	0.40	135527	12 02–19	0.42	135607	14 02–20	0.32	135687	14 02–19	0.33	135767	14 94–20	0.29
135368	13 94–20	0.38	135448	15 98–20	0.39	135528	11 01–19	0.39	135608	14 99–20	0.38	135688	16 97–20	0.41	135768	12 95–19	0.48
135369	15 94–19	0.38	135449	15 90–20	0.40	135529	16 93–20	0.30	135609	14 97–19	0.38	135689	14 99–20	0.36	135769	12 00–18	0.46
135370	15 01–20	0.43	135450	15 01–18	0.33	135530	13 02–19	0.37	135610	14 99–20	0.33	135690	15 98–20	0.29	135770	13 01–20	0.30
135371	16 78–19	0.36	135451	13 94–19	0.37	135531	14 93–19	0.42	135611	13 02–19	0.39	135691	12 87–20	0.32	135771	16 98–20	0.50
135372	17 96–20	0.40	135452	19 91–20	0.35	135532	16 98–20	0.38	135612	15 99–20	0.38	135692	12 02–20	0.29	135772	12 02–20	0.26
135373	15 93–20	0.32	135453	16 93–20	0.41	135533	12 02–19	0.40	135613	13 02–19	0.36	135693	15 93–19	0.33	135773	13 98–19	0.32
135374	14 99–19	0.43	135454	15 01–20	0.36	135534	14 99–19	0.31	135614	12 99–19	0.35	135694	13 02–19	0.30	135774	15 98–19	0.34
135375	15 93–20	0.36	135455	16 01–20	0.37	135535	15 93–19	0.37	135615	13 99–20	0.29	135695	14 01–20	0.39	135775	15 98–19	0.45
135376	13 00–20	0.31	135456	14 01–19	0.48	135536	11 00–19	0.24	135616	13 02–20	0.32	135696	14 97–20	0.37	135776	14 93–19	0.31
135377	16 01–20	0.43	135457	16 60–20	0.44	135537	11 93–20	0.32	135617	13 02–20	0.39	135697	14 99–20	0.36	135777	14 00–20	0.30
135378	15 60–19	0.43	135458	16 00–20	0.39	135538	14 93–20	0.38	135618	15 99–20	0.37	135698	18 93–19	0.37	135778	16 95–20	0.38
135379	13 92–20	0.42	135459	14 93–20	0.42	135539	13 00–20	0.26	135619	15 98–20	0.33	135699	13 94–20	0.32	135779	13 02–20	0.30
135380	16 93–20	0.39	135460	16 01–20	0.29	135540	14 93–19	0.40	135620	13 99–20	0.42	135700	14 86–20	0.31	135780	13 02–18	0.35
135381	15 01–20	0.36	135461	14 93–20	0.40	135541	11 92–20	0.32	135621	12 02–19	0.42	135701	15 98–20	0.31	135781	16 94–19	0.25
135382	12 94–20	0.39	135462	10 01–18	0.44	135542	12 92–19	0.31	135622	14 02–20	0.35	135702	14 02–20	0.33	135782	14 96–19	0.64
135383	16 00–20	0.34	135463	13 94–20	0.32	135543	13 94–19	0.36	135623	13 92–19	0.37	135703	16 96–20	0.43	135783	12 01–20	0.31
135384	15 01–20	0.36	135464	10 94–20	0.42	135544	14 91–20	0.34	135624	14 99–19	0.31	135704	14 01–20	0.39	135784	15 02–20	0.32
135385	14 99–19	0.37	135465	15 95–20	0.37	135545	13 96–19	0.35	135625	13 02–19	0.36	135705	14 98–20	0.34	135785	13 00–20	0.37
135386	15 00–19	0.33	135466	14 01–20	0.33	135546	13 60–19	0.50	135626	14 96–19	0.37	135706	13 96–19	0.33	135786	16 96–20	0.35
135387	13 94–20	0.41	135467	15 00–20	0.29	135547	14 96–19	0.39	135627	12 02–19	0.47	135707	16 96–19	0.27	135787	14 91–20	0.31
135388	15 92–20	0.36	135468	15 01–20	0.33	135548	13 92–19	0.30	135628	14 97–19	0.32	135708	14 98–19	0.38	135788	14 60–20	0.26
135389	14 95–20	0.45	135469	14 92–20	0.31	135549	12 02–19	0.28	135629	13 02–19	0.48	135709	13 96–20	0.25	135789	14 02–20	0.31
135390	15 01–20	0.40	135470	13 01–20	0.33	135550	13 99–19	0.31	135630	12 96–19	0.53	135710	15 94–20	0.25	135790	14 98–19	0.32
135391	14 01–20	0.44	135471	14 92–20	0.35	135551	17 92–19	0.35	135631	13 99–19	0.38	135711	13 98–20	0.37	135791	13 02–19	0.34
135392	15 99–20	0.39	135472	13 92–20	0.39	135552	15 93–19	0.35	135632	12 99–20	0.27	135712	15 99–19	0.48	135792	15 93–18	0.45
135393	15 96–20	0.40	135473	13 94–19	0.21	135553	14 92–20	0.37	135633	13 95–20	0.34	135713	12 98–20	0.38	135793	13 01–19	0.35
135394	14 01–20	0.43	135474	16 95–20	0.34	135554	14 98–20	0.44	135634	13 98–19	0.38	135714	13 98–20	0.31	135794	12 02–19	0.37
135395	14 01–20	0.42	135475	14 92–20	0.40	135555	14 99–20	0.40	135635	12 02–19	0.33	135715	13 98–20	0.37	135795	15 98–20	0.29
135396	14 01–20	0.29	135476	14 94–20	0.32	135556	13 99–20	0.40	135636	15 96–19	0.37	135716	13 91–19	0.33	135796	15 98–19	0.35
135397	15 96–20	0.28	135477	13 99–19	0.39	135557	13 99–19	0.47	135637	12 99–20	0.30	135717	14 97–20	0.29	135797	14 98–20	0.33
135398	16 01–20	0.36	135478	17 98–20	0.35	135558	14 97–19	0.35	135638	13 02–19	0.38	135718	12 98–20	0.34	135798	15 00–20	0.37
135399	16 01–20	0.35	135479	16 00–20	0.40	135559	10 02–18	0.36	135639	16 94–20	0.28	135719	15 95–20	0.37	135799	17 90–20	0.33
135400	14 98–20	0.37	135480	16 00–20	0.39	135560	13 99–20	0.42	135640	14 99–19	0.32	135720	14 94–20	0.30	135800	13 96–18	0.44
135401	16 01–20	0.35	135481	15 92–20	0.38	135561	14 99–19	0.31	135641	13 01–19	0.33	135721	14 98–20	0.30	135801	13 00–20	0.27
135402	16 98–20	0.38	135482	15 92–19	0.40	135562	12 02–19	0.41	135642	15 98–20	0.33	135722	15 00–20	0.29	135802	11 98–19	0.39
135403	14 01–20	0.35	135483	14 01–19	0.32	135563	14 00–19	0.39	135643	13 99–20	0.28	135723	15 00–20	0.38	135803	14 97–20	0.27
135404	16 90–20	0.42	135484	14 94–20	0.36	135564	14 96–19	0.39	135644	14 99–19	0.40	135724	14 93–20	0.26	135804	14 91–19	0.32
135405	16 01–20	0.37	135485	13 92–20	0.43	135565	13 99–19	0.33	135645	13 99–19	0.42	135725	15 96–20	0.35	135805	13 98–18	0.46
135406	16 94–19	0.30	135486	11 98–19	0.37	135566	13 02–19	0.34	135646	14 96–19	0.35	135726	15 93–19	0.34	135806	13 00–19	0.41
135407	13 95–20	0.45	135487	14 98–19	0.34	135567	14 00–19	0.39	135647	16 90–20	0.36	135727	13 99–20	0.38	135807	15 00–20	0.30
135408	17 95–20	0.35	135488	14 01–20	0.38	135568	15 95–20	0.35	135648	17 91–20	0.38	135728	14 02–19	0.35	135808	14 98–20	0.36
135409	15 94–20	0.36	135489	15 95–20	0.36	135569	15 98–19	0.47	135649	15 94–20	0.25	135729	11 98–19	0.27	135809	12 98–20	0.38
135410	15 00–20	0.41	135490	15 91–19	0.32	135570	14 02–20	0.43	135650	14 02–20	0.42	135730	15 94–19	0.37	135810	14 95–18	0.39
135411	18 93–20	0.41	135491	13 94–20	0.36	135571	4 02–06	0.25	135651	15 92–19	0.32	135731	17 95–20	0.35	135811	14 98–18	0.34
135412	16 90–20	0.39	135492	15 92–20	0.42	135572	14 00–19	0.38	135652	17 94–20	0.30	135732	15 93–20	0.45	135812	15 93–19	0.29
135413	14 94–20	0.30	135493	15 01–20	0.36	135573	15 92–19	0.32	135653	15 98–20	0.32	135733	17 98–19	0.38	135813	12 96–20	0.27
135414	15 90–20	0.37	135494	14 94–20	0.33	135574	14 99–19	0.31	135654	16 98–20	0.32	135734	16 92–19	0.37	135814	12 00–20	0.27
135415	16 01–20	0.41	135495	18 98–20	0.36	135575	15 60–19	0.38	135655	16 94–20	0.34	135735	15 98–20	0.40	135815	14 98–20	0.24
135416	15 00–20	0.41	135496	15 97–20	0.35	135576	13 99–19	0.36	135656	15 98–20	0.42	135736	14 78–20	0.42	135816	15 00–19	0.33
135417	15 01–20	0.44	135497	15 00–20	0.33	135577	11 02–18	0.41	135657	14 95–19	0.35	135737	13 49–20	0.26	135817	14 00–19	0.41
135418	15 98–20	0.36	135498	14 01–20	0.31	135578	17 60–20	0.41	135658	15 94–20	0.36	135738	15 99–19	0.30	135818	14 00–19	0.44
135419	16 93–20	0.32	135499	15 94–20	0.33	135579	14 99–19	0.39	135659	13 02–19	0.30	135739	13 91–19	0.40	135819	13 93–19	0.32
135420	16 90–20	0.41	135500	13 94–20	0.34	135580	14 96–19	0.31	135660	15 01–20	0.32	135740	15 99–19	0.36	135820	13 02–20	0.38
135421	16 00–20	0.43	135501	13 92–20	0.41	135581	13 02–19	0.43	135661	17 93–19	0.39	135741	16 94–20	0.33	135821	14 02–20	0.32
135422	13 95–20	0.35	135502	15 00–20	0.38	135582	13 02–20	0.35	135662	16 98–20	0.37	135742	5 02–19	0.18	135822	15 98–19	0.28
135423	16 95–19	0.33	135503	15 94–20	0.34	135583	13 02–19	0.40	135663	14 02–20	0.40	135743	16 91–20	0.33	135823	14 02–20	0.27
135424	16 95–20	0.31	135504	18 95–20	0.38	135584	17 89–20	0.47	135664	15 95–19	0.28	135744	14 00–20	0.29	135824	15 90–19	0.33
135425	13 94–20	0.37	135505	14 94–20	0.28	135585	16 93–20	0.41	135665	16 91–20	0.34	135745	12 98–18	0.38	135825	13 00–20	0.30
135426	14 92–19	0.29	135506	14 00–20	0.33	135586	13 02–19	0.30	135666	14 00–20	0.42	135746	13 02–20	0.34	135826	11 02–20	0.29
135427	13 92–20	0.41	135507	17 91–20	0.41	135587	13 93–20	0.36	135667	14 98–20	0.34	135747	14 00–20	0.33	135827	14 98–20	0.30
135428	18 60–20	0.46	135508	14 94–20	0.28	135588	14 95–19	0.37	135668	15 98–19	0.31	135748	14 91–20	0.31	135828	14 96–18	0.34
135429	12 99–20	0.33	135509	18 95–20	0.32	135589	14 99–19	0.40	135669	16 94–19	0.34	135749	11 00–19	0.37	135829	15 96–20	0.23
135430	15 00–20	0.37	135510	14 94–20	0.32	135590	13 02–19	0.36	135670	13 97–20	0.30	135750	15 00–20	0.39	135830	17 90–20	0.29
135431	14 01–20	0.39	135511	16 92–19	0.38	135591	13 02–19	0.36	135671	15 98–19	0.43	135751	15 98–20	0.35	135831	15 99–20	0.40
135432	13 01–20	0.36	135512	16 00–20	0.39	135592	13 99–19	0.34	135672	15 01–20	0.36	135752	16 60–20	0.31	135832	15 01–20	0.37
135433	12 94–20	0.30	135513	14 94–19	0.30	135593	15 97–19	0.28	135673	14 94–20	0.39	135753	14 00–18	0.37	135833	14 98–19	0.29
135434	14 94–20	0.26	135514	16 00–20	0.38	135594	15 77–19	0.37	135674	15 01–20	0.35	135754	14 02–20	0.28	135834	15 98–20	0.37
135435	15 92–20	0.32	135515	16 96–20	0.38	135595	12 02–19	0.44	135675	12 98–20	0.36	135755	17 91–20	0.30	135835	13 01–19	0.36
135436	17 96–20	0.33	135516	15 94–20	0.33	135596	16 74–19	0.41	135676	13 00–20	0.36	135756	15 01–19	0.41	135836	15 60–19	0.43
135437	15 92–20	0.27	135517	13 92–20	0.29	135597	13 99–19	0.39	135677	12 91–20	0.30	135757	15 96–20	0.43	135837	15 00–19	0.29
135438	14 94–20	0.41	135518	16 60–20	0.37	135598	16 95–20	0.42	135678	13 97–19	0.30	135758	15 90–20	0.37	135838	14 02–19	0.37
135439	15 93–20	0.39	135519	17 60–20	0.36	135599	13 02–20	0.44	135679	15 01–20	0.34	135759	15 01–19	0.32	135839	12 02–18	0.30
135440	14 99–20	0.46	135520	12 93–19	0.40	135600	12 02–19	0.42	135680	14 02–20	0.37	135760	14 96–19	0.35	135840	13 02–19	0.37

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
135841	16 98–19	0.31	135921	14 01–20	0.30	136001	16 95–20	0.32	136081	13 01–20	0.41	136161	13 93–19	0.39	136241	11 99–19	0.44
135842	13 96–20	0.29	135922	13 97–19	0.34	136002	15 02–20	0.29	136082	14 94–19	0.33	136162	12 96–19	0.47	136242	12 96–19	0.37
135843	14 97–20	0.32	135923	12 01–18	0.37	136003	16 98–20	0.34	136083	13 01–20	0.37	136163	12 96–19	0.38	136243	14 99–19	0.34
135844	14 98–20	0.30	135924	16 01–19	0.48	136004	14 02–19	0.34	136084	16 00–20	0.39	136164	13 00–20	0.34	136244	15 94–20	0.27
135845	15 98–19	0.31	135925	15 95–19	0.35	136005	15 95–19	0.31	136085	16 98–20	0.32	136165	14 01–20	0.34	136245	14 95–20	0.32
135846	12 01–20	0.47	135926	13 02–19	0.32	136006	12 01–18	0.38	136086	14 99–19	0.32	136166	13 00–19	0.36	136246	15 96–20	0.39
135847	14 93–20	0.29	135927	13 98–20	0.37	136007	19 92–20	0.33	136087	17 98–20	0.40	136167	13 99–19	0.36	136247	13 94–19	0.36
135848	11 02–18	0.37	135928	15 97–20	0.32	136008	15 91–20	0.32	136088	15 93–20	0.36	136168	13 99–20	0.31	136248	15 99–20	0.32
135849	14 00–19	0.25	135929	13 98–20	0.31	136009	14 97–19	0.34	136089	14 01–20	0.37	136169	13 02–19	0.34	136249	15 93–20	0.49
135850	15 93–20	0.33	135930	12 98–20	0.42	136010	16 96–20	0.35	136090	17 99–20	0.41	136170	16 94–20	0.35	136250	13 99–19	0.34
135851	15 98–20	0.32	135931	14 98–20	0.35	136011	13 01–19	0.32	136091	15 92–20	0.36	136171	17 94–20	0.32	136251	14 94–19	0.30
135852	13 00–20	0.31	135932	16 98–20	0.33	136012	13 00–19	0.38	136092	14 01–20	0.44	136172	12 94–19	0.30	136252	13 99–19	0.35
135853	13 01–19	0.31	135933	15 02–20	0.44	136013	12 60–19	0.26	136093	12 94–19	0.42	136173	12 99–19	0.43	136253	14 99–20	0.33
135854	13 01–19	0.29	135934	15 01–20	0.33	136014	16 98–20	0.32	136094	15 91–19	0.27	136174	13 99–19	0.38	136254	12 00–20	0.31
135855	12 98–20	0.39	135935	15 60–20	0.36	136015	14 02–20	0.44	136095	15 94–20	0.29	136175	15 99–19	0.33	136255	13 98–18	0.39
135856	14 02–19	0.35	135936	12 98–20	0.37	136016	13 01–18	0.53	136096	16 97–20	0.32	136176	15 92–19	0.45	136256	15 91–20	0.32
135857	15 02–19	0.36	135937	12 98–20	0.40	136017	15 02–20	0.37	136097	13 94–20	0.39	136177	11 02–18	0.41	136257	14 95–20	0.32
135858	16 91–19	0.35	135938	14 00–20	0.39	136018	18 97–20	0.30	136098	12 91–18	0.37	136178	14 99–20	0.33	136258	15 99–20	0.36
135859	13 01–19	0.33	135939	13 93–19	0.33	136019	16 00–19	0.36	136099	17 91–20	0.41	136179	13 01–19	0.42	136259	13 94–19	0.40
135860	16 92–19	0.28	135940	14 01–20	0.42	136020	13 94–20	0.31	136100	17 93–20	0.32	136180	15 95–19	0.38	136260	13 90–19	0.40
135861	14 02–19	0.41	135941	14 93–20	0.38	136021	16 98–20	0.38	136101	17 92–20	0.35	136181	13 02–19	0.32	136261	15 94–19	0.32
135862	14 02–19	0.30	135942	16 93–19	0.36	136022	14 02–20	0.40	136102	16 91–20	0.44	136182	14 99–20	0.25	136262	15 93–20	0.39
135863	13 93–18	0.46	135943	14 93–20	0.25	136023	13 98–20	0.37	136103	15 91–19	0.41	136183	15 98–19	0.45	136263	14 00–19	0.37
135864	14 94–20	0.34	135944	14 02–20	0.36	136024	16 01–19	0.41	136104	17 60–20	0.33	136184	12 93–19	0.30	136264	13 98–19	0.33
135865	19 90–20	0.39	135945	12 98–20	0.42	136025	17 97–19	0.44	136105	13 92–19	0.28	136185	13 98–20	0.35	136265	15 01–19	0.45
135866	15 96–20	0.29	135946	14 92–20	0.35	136026	16 01–20	0.38	136106	13 92–19	0.26	136186	12 98–19	0.37	136266	14 92–18	0.38
135867	14 93–18	0.42	135947	14 00–19	0.36	136027	14 95–19	0.35	136107	14 94–20	0.36	136187	13 98–19	0.37	136267	14 02–20	0.32
135868	14 93–19	0.31	135948	14 99–18	0.41	136028	13 02–20	0.34	136108	20 55–20	0.23	136188	12 98–20	0.28	136268	15 01–19	0.32
135869	15 60–19	0.41	135949	15 96–20	0.39	136029	10 01–19	0.33	136109	13 94–20	0.23	136189	15 99–20	0.33	136269	12 99–20	0.37
135870	14 97–18	0.31	135950	12 93–19	0.31	136030	15 95–19	0.45	136110	17 94–20	0.36	136190	14 02–20	0.32	136270	15 00–19	0.32
135871	16 91–20	0.33	135951	10 01–20	0.40	136031	14 01–20	0.34	136111	13 94–20	0.36	136191	13 02–19	0.37	136271	15 95–19	0.34
135872	17 91–20	0.40	135952	16 94–19	0.40	136032	14 98–20	0.36	136112	16 92–19	0.35	136192	11 01–19	0.36	136272	14 00–20	0.33
135873	15 98–20	0.39	135953	17 95–19	0.35	136033	16 94–19	0.40	136113	15 94–20	0.31	136193	16 76–19	0.37	136273	13 96–20	0.35
135874	14 98–19	0.40	135954	12 02–20	0.32	136034	11 99–18	0.54	136114	13 93–19	0.34	136194	14 96–19	0.34	136274	15 00–19	0.40
135875	15 00–19	0.36	135955	11 98–20	0.33	136035	15 97–19	0.40	136115	18 77–20	0.36	136195	14 99–20	0.40	136275	12 99–19	0.42
135876	16 96–19	0.31	135956	13 01–20	0.36	136036	14 99–19	0.39	136116	11 00–19	0.42	136196	15 99–20	0.34	136276	15 96–19	0.36
135877	14 93–19	0.44	135957	14 02–19	0.33	136037	15 00–18	0.36	136117	12 01–19	0.48	136197	14 95–19	0.33	136277	14 96–19	0.49
135878	15 98–20	0.38	135958	16 97–20	0.37	136038	10 99–17	0.48	136118	17 94–20	0.41	136198	15 94–20	0.28	136278	16 99–20	0.42
135879	12 98–18	0.54	135959	16 00–19	0.32	136039	13 02–19	0.33	136119	17 92–19	0.40	136199	28 54–20	0.27	136279	14 94–19	0.42
135880	13 02–19	0.32	135960	16 96–19	0.41	136040	15 98–20	0.39	136120	5 03–14	0.24	136200	13 99–20	0.32	136280	13 98–19	0.39
135881	16 99–19	0.33	135961	16 93–19	0.32	136041	15 99–19	0.43	136121	13 93–19	0.28	136201	14 95–19	0.28	136281	15 01–19	0.47
135882	15 00–19	0.31	135962	14 91–19	0.38	136042	15 99–19	0.40	136122	15 98–19	0.38	136202	12 01–19	0.38	136282	14 76–20	0.44
135883	13 96–19	0.35	135963	14 02–19	0.39	136043	16 97–19	0.28	136123	14 77–20	0.31	136203	14 96–19	0.32	136283	17 93–20	0.41
135884	13 02–19	0.44	135964	15 87–19	0.38	136044	15 94–20	0.32	136124	13 94–20	0.41	136204	14 01–20	0.24	136284	14 91–20	0.41
135885	14 95–19	0.33	135965	18 91–20	0.36	136045	15 00–19	0.28	136125	14 99–19	0.37	136205	13 99–19	0.37	136285	16 00–20	0.37
135886	15 01–20	0.36	135966	14 02–19	0.42	136046	15 01–20	0.33	136126	13 93–19	0.33	136206	12 02–19	0.37	136286	14 00–19	0.45
135887	13 00–19	0.40	135967	14 93–19	0.38	136047	14 91–20	0.41	136127	14 92–19	0.35	136207	12 01–19	0.39	136287	15 98–19	0.34
135888	15 96–19	0.36	135968	13 02–20	0.34	136048	15 01–20	0.39	136128	13 00–19	0.33	136208	15 99–19	0.39	136288	14 00–19	0.37
135889	15 00–19	0.37	135969	14 92–20	0.37	136049	13 98–19	0.33	136129	13 00–19	0.33	136209	14 01–19	0.32	136289	14 86–20	0.35
135890	16 98–19	0.41	135970	12 98–19	0.40	136050	16 94–20	0.37	136130	16 89–20	0.32	136210	17 97–20	0.35	136290	15 02–20	0.35
135891	16 98–20	0.40	135971	12 98–20	0.35	136051	14 01–19	0.40	136131	11 00–19	0.38	136211	13 95–20	0.35	136291	15 01–20	0.29
135892	15 96–19	0.32	135972	12 02–18	0.43	136052	15 01–20	0.41	136132	15 99–20	0.34	136212	14 98–19	0.46	136292	14 96–18	0.33
135893	15 98–20	0.33	135973	14 01–20	0.38	136053	13 02–20	0.30	136133	14 96–19	0.49	136213	15 01–20	0.36	136293	11 02–20	0.41
135894	15 98–20	0.36	135974	14 93–20	0.31	136054	14 02–19	0.36	136134	15 96–19	0.31	136214	12 01–19	0.39	136294	14 94–19	0.41
135895	14 02–19	0.41	135975	14 95–19	0.47	136055	14 97–18	0.40	136135	11 00–19	0.29	136215	15 99–19	0.39	136295	16 94–20	0.37
135896	16 97–19	0.40	135976	12 02–19	0.33	136056	16 98–20	0.33	136136	13 00–19	0.31	136216	13 96–19	0.33	136296	15 99–20	0.34
135897	16 92–20	0.36	135977	14 93–19	0.38	136057	14 99–19	0.25	136137	17 89–20	0.30	136217	15 96–19	0.31	136297	15 01–20	0.37
135898	14 02–19	0.34	135978	17 93–19	0.31	136058	16 97–19	0.38	136138	14 93–19	0.40	136218	14 96–19	0.36	136298	16 93–20	0.28
135899	14 98–19	0.36	135979	14 01–19	0.32	136059	15 01–20	0.39	136139	11 99–19	0.35	136219	13 97–19	0.32	136299	14 01–19	0.34
135900	16 00–20	0.37	135980	15 00–20	0.37	136060	15 97–19	0.39	136140	14 01–19	0.39	136220	14 99–19	0.38	136300	16 95–20	0.39
135901	14 98–20	0.31	135981	11 99–18	0.47	136061	13 93–20	0.31	136141	14 60–19	0.30	136221	13 02–19	0.32	136301	16 96–19	0.34
135902	14 98–20	0.31	135982	14 95–20	0.36	136062	16 99–20	0.34	136142	15 99–19	0.30	136222	13 96–19	0.37	136302	14 02–20	0.31
135903	13 97–18	0.33	135983	13 01–19	0.41	136063	14 01–20	0.36	136143	13 96–19	0.36	136223	16 96–19	0.39	136303	14 00–20	0.36
135904	15 91–20	0.27	135984	14 97–20	0.32	136064	15 98–19	0.34	136144	13 99–19	0.41	136224	14 60–20	0.37	136304	15 95–20	0.31
135905	15 98–19	0.46	135985	13 00–19	0.33	136065	15 99–19	0.39	136145	14 00–19	0.37	136225	15 01–20	0.38	136305	14 02–20	0.31
135906	14 97–20	0.43	135986	14 01–19	0.30	136066	14 01–20	0.45	136146	14 01–19	0.32	136226	15 98–20	0.33	136306	14 00–19	0.34
135907	13 02–18	0.38	135987	16 00–20	0.40	136067	11 80–20	0.29	136147	12 99–20	0.33	136227	13 96–19	0.37	136307	13 99–19	0.36
135908	14 02–19	0.26	135988	13 02–19	0.35	136068	16 01–20	0.37	136148	12 96–19	0.33	136228	13 97–19	0.35	136308	16 98–20	0.42
135909	14 97–20	0.26	135989	15 00–19	0.38	136069	17 00–19	0.28	136149	13 96–20	0.31	136229	16 91–20	0.32	136309	16 99–19	0.41
135910	13 98–20	0.25	135990	13 02–19	0.43	136070	16 97–19	0.38	136150	12 01–19	0.34	136230	13 99–19	0.39	136310	15 00–19	0.38
135911	12 00–20	0.36	135991	12 00–20	0.33	136071	14 01–20	0.38	136151	13 02–19	0.41	136231	12 99–19	0.35	136311	15 00–19	0.31
135912	15 00–19	0.45	135992	16 98–20	0.30	136072	13 97–19	0.34	136152	12 01–18	0.40	136232	13 01–19	0.27	136312	15 98–19	0.33
135913	13 97–19	0.40	135993	13 02–18	0.34	136073	17 90–20	0.39	136153	10 00–19	0.37	136233	12 99–19	0.35	136313	13 01–20	0.33
135914	18 96–20	0.34	135994	16 97–20	0.37	136074	15 94–20	0.35	136154	13 00–19	0.42	136234	13 99–19	0.44	136314	14 00–19	0.40
135915	14 97–19	0.34	135995	15 95–19	0.41	136075	16 91–20	0.40	136155	13 02–19	0.31	136235	14 02–20	0.35	136315	14 91–19	0.43
135916	13 98–20	0.41	135996	13 02–19	0.41	136076	14 01–20	0.38	136156	14 01–19	0.33	136236	13 98–19	0.39	136316	15 98–19	0.48
135917	14 97–18	0.31	135997	15 96–19	0.39	136077	12 99–18	0.43	136157	13 02–19	0.32	136237	15 98–20	0.38	136317	14 95–20	0.34
135918	14 01–19	0.34	135998	15 97–20	0.40	136078	16 00–20	0.39	136158	11 96–19	0.33	136238	15 99–19	0.39	136318	16 93–19	0.33
135919	15 02–20	0.35	135999	14 02–19	0.41	136079	18 83–20	0.34	136159	13 95–20	0.31	136239	12 99–19	0.34	136319	16 93–20	0.32
135920	15 89–19	0.32	136000	15 90–20	0.32	136080	14 01–20	0.31	136160	13 02–19	0.31	136240	15 99–20	0.34	136320	14 00–19	0.30

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
136321	14 98–20	0.32	136401	16 94–19	0.32	136481	12 99–19	0.39	136561	16 77–20	0.39	136641	14 95–18	0.34	136721	14 95–19	0.33
136322	12 02–19	0.38	136402	16 93–19	0.33	136482	14 01–20	0.39	136562	16 77–20	0.32	136642	17 91–19	0.42	136722	13 95–20	0.28
136323	16 00–20	0.36	136403	14 98–20	0.38	136483	14 01–20	0.36	136563	16 77–20	0.40	136643	15 95–19	0.30	136723	14 95–20	0.32
136324	13 99–19	0.38	136404	14 98–20	0.39	136484	11 99–20	0.35	136564	6 77–19	0.46	136644	11 95–19	0.37	136724	16 95–20	0.34
136325	13 00–20	0.36	136405	14 94–19	0.34	136485	15 91–20	0.34	136565	14 77–19	0.40	136645	13 95–19	0.31	136725	14 93–19	0.31
136326	13 98–19	0.30	136406	15 98–20	0.44	136486	14 01–20	0.46	136566	13 78–19	0.30	136646	15 95–20	0.25	136726	16 93–20	0.28
136327	15 01–20	0.40	136407	16 98–20	0.34	136487	14 97–19	0.26	136567	16 79–19	0.32	136647	11 95–19	0.29	136727	15 94–19	0.26
136328	12 98–18	0.32	136408	13 98–20	0.42	136488	16 00–20	0.39	136568	12 80–19	0.30	136648	15 95–20	0.33	136728	14 95–20	0.40
136329	12 01–20	0.35	136409	14 01–20	0.35	136489	16 00–19	0.30	136569	14 79–19	0.41	136649	18 60–19	0.39	136729	15 90–19	0.23
136330	13 95–20	0.32	136410	11 00–20	0.38	136490	12 01–19	0.33	136570	16 81–20	0.38	136650	14 95–19	0.27	136730	15 95–20	0.29
136331	18 93–20	0.37	136411	13 02–19	0.43	136491	14 00–20	0.38	136571	12 81–19	0.42	136651	14 95–19	0.28	136731	11 95–19	0.27
136332	13 98–20	0.42	136412	14 01–19	0.29	136492	13 98–19	0.34	136572	17 81–20	0.36	136652	14 95–19	0.30	136732	15 95–20	0.38
136333	13 93–19	0.28	136413	12 02–19	0.40	136493	15 96–20	0.45	136573	14 81–20	0.37	136653	14 95–19	0.36	136733	16 95–20	0.35
136334	16 00–19	0.28	136414	14 99–19	0.37	136494	13 01–20	0.34	136574	13 81–19	0.48	136654	13 95–19	0.31	136734	14 95–19	0.30
136335	16 00–20	0.33	136415	16 60–19	0.31	136495	13 01–20	0.29	136575	15 60–19	0.34	136655	15 95–20	0.33	136735	14 95–20	0.33
136336	16 97–20	0.26	136416	13 01–19	0.36	136496	13 02–18	0.39	136576	13 81–19	0.41	136656	15 92–19	0.24	136736	17 93–20	0.34
136337	16 97–19	0.36	136417	13 02–20	0.33	136497	15 96–20	0.39	136577	15 81–20	0.37	136657	17 90–20	0.32	136737	16 95–20	0.31
136338	15 01–20	0.30	136418	16 94–20	0.28	136498	16 99–20	0.45	136578	13 81–20	0.35	136658	14 95–20	0.30	136738	12 95–19	0.38
136339	15 01–20	0.42	136419	14 00–20	0.30	136499	14 95–20	0.31	136579	17 81–20	0.35	136659	14 95–19	0.33	136739	16 95–20	0.26
136340	14 02–20	0.32	136420	12 02–19	0.31	136500	15 99–20	0.38	136580	14 55–20	0.40	136660	16 94–20	0.35	136740	15 95–19	0.32
136341	11 00–18	0.37	136421	16 95–20	0.35	136501	16 00–20	0.38	136581	15 86–20	0.36	136661	15 95–20	0.33	136741	16 94–19	0.33
136342	16 01–20	0.32	136422	13 93–19	0.34	136502	16 93–19	0.43	136582	7 92–20	0.37	136662	14 95–19	0.31	136742	15 95–19	0.25
136343	15 00–20	0.26	136423	16 96–19	0.27	136503	16 96–20	0.33	136583	16 92–19	0.33	136663	14 95–19	0.46	136743	14 95–19	0.35
136344	13 93–19	0.30	136424	15 96–20	0.32	136504	14 60–20	0.37	136584	12 92–18	0.45	136664	16 95–20	0.32	136744	13 95–19	0.34
136345	13 02–19	0.38	136425	15 96–20	0.31	136505	16 96–20	0.28	136585	11 92–18	0.42	136665	15 95–20	0.32	136745	6 95–17	0.53
136346	14 02–19	0.29	136426	16 94–20	0.36	136506	14 96–20	0.28	136586	14 92–19	0.35	136666	13 95–19	0.38	136746	15 95–20	0.26
136347	15 01–20	0.39	136427	13 99–20	0.32	136507	15 99–20	0.41	136587	14 93–19	0.34	136667	16 95–19	0.29	136747	14 91–20	0.32
136348	15 96–20	0.36	136428	14 98–19	0.31	136508	17 91–20	0.38	136588	15 93–19	0.31	136668	11 95–19	0.28	136748	12 95–19	0.36
136349	15 01–20	0.35	136429	13 98–20	0.41	136509	16 00–20	0.39	136589	12 93–19	0.29	136669	13 95–19	0.33	136749	11 95–19	0.31
136350	15 01–20	0.37	136430	13 99–19	0.29	136510	17 98–20	0.34	136590	13 93–19	0.42	136670	13 95–20	0.35	136750	15 95–19	0.34
136351	12 91–19	0.42	136431	14 95–20	0.29	136511	14 91–19	0.38	136591	15 90–19	0.39	136671	15 95–19	0.35	136751	11 95–20	0.33
136352	18 93–20	0.29	136432	19 91–20	0.31	136512	17 95–20	0.35	136592	17 93–19	0.44	136672	15 95–20	0.24	136752	11 92–19	0.34
136353	17 91–19	0.36	136433	16 93–20	0.25	136513	16 95–20	0.37	136593	16 93–19	0.38	136673	14 95–20	0.25	136753	14 95–20	0.32
136354	14 01–19	0.36	136434	15 95–20	0.41	136514	17 93–20	0.30	136594	16 93–20	0.43	136674	16 93–19	0.31	136754	14 96–18	0.28
136355	14 95–19	0.33	136435	17 60–20	0.35	136515	13 94–19	0.40	136595	14 93–20	0.41	136675	14 95–19	0.38	136755	15 96–20	0.31
136356	14 99–19	0.42	136436	14 01–19	0.40	136516	15 94–20	0.35	136596	16 93–20	0.34	136676	16 95–20	0.31	136756	13 95–20	0.36
136357	15 94–20	0.30	136437	14 01–20	0.25	136517	15 92–20	0.33	136597	14 93–20	0.32	136677	11 95–19	0.33	136757	12 96–20	0.32
136358	14 00–19	0.34	136438	14 94–20	0.40	136518	15 91–19	0.30	136598	14 93–19	0.32	136678	11 95–19	0.33	136758	14 96–20	0.39
136359	17 97–19	0.34	136439	12 01–19	0.37	136519	16 91–20	0.32	136599	15 93–20	0.26	136679	12 95–19	0.34	136759	15 96–20	0.43
136360	14 91–19	0.36	136440	17 98–20	0.34	136520	14 94–19	0.29	136600	12 93–19	0.24	136680	14 95–20	0.35	136760	13 96–20	0.36
136361	15 95–20	0.42	136441	13 99–19	0.27	136521	13 93–20	0.23	136601	15 93–19	0.29	136681	16 95–20	0.42	136761	15 96–20	0.42
136362	15 92–19	0.34	136442	14 99–19	0.29	136522	14 00–19	0.33	136602	13 93–19	0.38	136682	12 95–20	0.27	136762	16 96–20	0.40
136363	14 98–19	0.31	136443	14 00–19	0.33	136523	18 92–20	0.43	136603	15 93–20	0.32	136683	16 95–20	0.25	136763	16 92–20	0.30
136364	17 99–20	0.26	136444	15 00–20	0.41	136524	17 92–20	0.35	136604	14 93–20	0.42	136684	15 95–20	0.42	136764	16 96–20	0.38
136365	15 98–19	0.44	136445	13 00–19	0.35	136525	17 95–19	0.34	136605	12 93–19	0.34	136685	12 95–20	0.24	136765	14 96–19	0.34
136366	16 01–20	0.35	136446	15 96–19	0.39	136526	13 95–19	0.36	136606	14 93–19	0.30	136686	11 95–19	0.34	136766	14 96–20	0.35
136367	16 93–19	0.40	136447	12 98–19	0.33	136527	15 93–19	0.32	136607	16 93–19	0.39	136687	11 95–19	0.34	136767	16 96–19	0.28
136368	15 99–19	0.33	136448	15 95–19	0.34	136528	15 01–20	0.37	136608	11 93–19	0.40	136688	17 95–19	0.32	136768	16 95–20	0.28
136369	15 92–20	0.41	136449	16 96–20	0.44	136529	15 01–20	0.36	136609	15 93–20	0.38	136689	13 95–19	0.30	136769	15 96–19	0.45
136370	16 93–19	0.35	136450	14 98–20	0.34	136530	16 99–20	0.41	136610	14 93–20	0.32	136690	13 93–19	0.36	136770	6 96–16	0.49
136371	14 95–20	0.38	136451	15 91–20	0.30	136531	13 99–19	0.38	136611	12 93–20	0.37	136691	15 93–20	0.30	136771	14 96–20	0.44
136372	16 98–20	0.41	136452	14 01–20	0.26	136532	13 99–19	0.38	136612	11 93–19	0.46	136692	11 95–19	0.33	136772	15 96–19	0.25
136373	16 98–20	0.36	136453	14 99–19	0.41	136533	16 94–20	0.34	136613	14 93–20	0.37	136693	12 95–20	0.24	136773	14 96–18	0.49
136374	15 92–20	0.42	136454	14 99–20	0.35	136534	14 00–19	0.39	136614	14 93–18	0.39	136694	12 95–19	0.28	136774	15 96–19	0.28
136375	15 01–20	0.47	136455	15 01–20	0.39	136535	15 01–20	0.34	136615	15 94–20	0.37	136695	14 95–20	0.33	136775	15 96–19	0.29
136376	16 00–20	0.39	136456	13 01–20	0.30	136536	13 01–19	0.35	136616	16 94–19	0.33	136696	12 95–19	0.28	136776	13 96–19	0.36
136377	14 01–19	0.33	136457	14 00–20	0.40	136537	12 99–19	0.37	136617	14 88–19	0.41	136697	14 95–19	0.39	136777	17 94–20	0.42
136378	14 93–19	0.32	136458	14 01–20	0.26	136538	14 00–19	0.32	136618	14 94–20	0.39	136698	13 95–18	0.36	136778	14 94–18	0.34
136379	14 98–20	0.42	136459	13 02–19	0.41	136539	12 60–20	0.40	136619	12 94–19	0.42	136699	15 95–20	0.44	136779	14 96–20	0.38
136380	16 98–20	0.35	136460	15 96–19	0.30	136540	15 60–19	0.30	136620	10 94–19	0.55	136700	12 95–19	0.23	136780	16 96–19	0.39
136381	15 98–20	0.36	136461	15 00–20	0.40	136541	15 60–19	0.42	136621	18 94–20	0.35	136701	13 95–20	0.41	136781	15 91–19	0.38
136382	13 97–19	0.42	136462	16 98–20	0.31	136542	13 60–20	0.43	136622	15 94–20	0.30	136702	11 95–20	0.28	136782	12 96–19	0.38
136383	16 92–20	0.35	136463	16 91–20	0.34	136543	15 60–20	0.42	136623	16 94–20	0.35	136703	13 95–20	0.31	136783	14 96–20	0.24
136384	16 93–20	0.36	136464	13 99–20	0.30	136544	18 60–18	0.34	136624	16 94–20	0.40	136704	11 95–19	0.23	136784	14 92–19	0.43
136385	17 98–20	0.38	136465	13 99–19	0.41	136545	13 60–20	0.31	136625	15 94–20	0.43	136705	14 95–19	0.33	136785	14 96–19	0.33
136386	13 94–20	0.29	136466	13 99–20	0.36	136546	13 60–20	0.31	136626	15 94–20	0.53	136706	12 95–19	0.26	136786	13 96–19	0.34
136387	15 01–20	0.34	136467	14 01–20	0.29	136547	14 60–20	0.37	136627	14 94–20	0.29	136707	13 95–20	0.51	136787	15 96–19	0.46
136388	15 99–20	0.33	136468	15 94–20	0.42	136548	17 60–20	0.43	136628	18 77–20	0.35	136708	11 95–19	0.40	136788	16 91–19	0.33
136389	16 88–19	0.35	136469	14 00–19	0.44	136549	11 60–19	0.44	136629	14 93–20	0.40	136709	13 94–19	0.34	136789	15 92–19	0.33
136390	16 98–20	0.40	136470	14 96–20	0.42	136550	11 60–19	0.30	136630	19 60–20	0.25	136710	14 95–19	0.33	136790	16 60–19	0.37
136391	17 93–20	0.26	136471	15 95–20	0.31	136551	15 60–19	0.32	136631	11 94–19	0.33	136711	14 94–19	0.29	136791	14 95–19	0.32
136392	15 91–20	0.25	136472	20 55–20	0.21	136552	15 73–20	0.48	136632	15 94–19	0.33	136712	18 95–20	0.36	136792	14 96–20	0.37
136393	15 93–19	0.32	136473	13 01–20	0.33	136553	13 73–20	0.45	136633	16 94–20	0.31	136713	13 95–19	0.43	136793	14 97–19	0.46
136394	14 92–20	0.26	136474	16 97–19	0.47	136554	16 73–20	0.51	136634	18 92–20	0.31	136714	13 95–19	0.40	136794	17 91–19	0.44
136395	14 93–20	0.30	136475	15 01–20	0.26	136555	13 73–20	0.44	136635	14 94–19	0.34	136715	16 95–20	0.28	136795	12 97–20	0.39
136396	13 98–20	0.32	136476	16 60–20	0.30	136556	16 73–20	0.35	136636	14 94–20	0.36	136716	14 95–18	0.41	136796	15 95–20	0.37
136397	16 97–19	0.30	136477	15 00–20	0.33	136557	17 73–19	0.34	136637	16 94–19	0.28	136717	12 95–19	0.32	136797	12 97–20	0.36
136398	15 94–20	0.30	136478	17 95–20	0.29	136558	16 73–20	0.42	136638	11 95–20	0.27	136718	15 95–20	0.39	136798	13 97–19	0.40
136399	10 98–19	0.34	136479	17 91–20	0.32	136559	13 77–19	0.34	136639	15 91–19	0.34	136719	12 95–19	0.31	136799	11 97–19	0.35
136400	13 01–20	0.34	136480	14 01–20	0.28	136560	14 77–20	0.39	136640	14 95–19	0.32	136720	13 95–20	0.25	136800	13 97–20	0.25

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
136801	12 94–19	0.35	136881	15 98–20	0.36	136961	14 93–19	0.37	137041	13 86–20	0.40	137121	15 95–19	0.34	137201	13 96–20	0.34
136802	13 95–19	0.43	136882	15 98–20	0.32	136962	15 92–19	0.31	137042	13 98–20	0.33	137122	12 98–20	0.37	137202	13 99–20	0.37
136803	14 97–19	0.26	136883	13 98–19	0.46	136963	16 98–20	0.37	137043	14 98–20	0.31	137123	14 94–20	0.35	137203	16 98–20	0.42
136804	14 97–20	0.34	136884	18 71–20	0.37	136964	12 98–19	0.34	137044	11 98–19	0.36	137124	12 99–19	0.35	137204	18 92–20	0.33
136805	16 97–20	0.25	136885	13 98–19	0.34	136965	16 95–20	0.33	137045	16 90–20	0.33	137125	10 99–18	0.54	137205	11 99–20	0.29
136806	14 97–19	0.31	136886	16 93–19	0.37	136966	14 98–19	0.38	137046	13 98–20	0.39	137126	13 99–20	0.40	137206	14 99–20	0.30
136807	15 97–20	0.39	136887	19 98–20	0.38	136967	13 98–20	0.39	137047	11 98–20	0.35	137127	13 99–20	0.35	137207	15 99–20	0.43
136808	16 95–20	0.27	136888	15 98–20	0.42	136968	12 98–20	0.46	137048	13 98–20	0.39	137128	14 99–19	0.41	137208	13 99–19	0.36
136809	13 97–19	0.33	136889	15 95–20	0.44	136969	14 98–20	0.36	137049	13 98–20	0.37	137129	14 99–20	0.31	137209	11 99–19	0.45
136810	10 97–19	0.24	136890	11 98–19	0.34	136970	14 98–20	0.40	137050	13 98–20	0.33	137130	15 99–19	0.37	137210	13 99–19	0.41
136811	14 97–19	0.47	136891	13 98–19	0.41	136971	14 60–19	0.34	137051	14 98–20	0.32	137131	13 99–20	0.39	137211	14 99–19	0.46
136812	13 97–19	0.34	136892	16 98–19	0.39	136972	16 90–19	0.37	137052	19 98–20	0.36	137132	15 99–20	0.30	137212	12 99–19	0.30
136813	13 97–19	0.37	136893	13 98–19	0.27	136973	16 93–20	0.34	137053	11 90–18	0.44	137133	13 99–19	0.43	137213	15 91–20	0.40
136814	14 97–20	0.28	136894	12 98–19	0.35	136974	16 93–19	0.35	137054	13 98–20	0.36	137134	14 97–20	0.35	137214	14 99–20	0.38
136815	12 97–19	0.31	136895	14 98–19	0.47	136975	14 93–20	0.37	137055	15 95–20	0.36	137135	14 98–19	0.36	137215	14 99–20	0.34
136816	15 94–19	0.43	136896	15 98–20	0.45	136976	15 96–20	0.32	137056	14 96–20	0.38	137136	14 98–20	0.36	137216	12 99–20	0.32
136817	16 97–20	0.86	136897	7 98–17	0.48	136977	14 98–20	0.36	137057	11 98–19	0.50	137137	13 99–20	0.36	137217	14 99–19	0.33
136818	11 97–18	0.49	136898	16 98–19	0.42	136978	17 90–20	0.32	137058	14 96–20	0.42	137138	12 99–19	0.37	137218	13 99–19	0.38
136819	12 97–19	0.33	136899	13 98–20	0.31	136979	13 98–20	0.37	137059	14 92–19	0.27	137139	11 98–20	0.35	137219	14 93–20	0.28
136820	14 97–20	0.38	136900	11 98–19	0.31	136980	13 90–20	0.36	137060	14 98–20	0.38	137140	14 99–20	0.34	137220	16 96–20	0.39
136821	17 93–20	0.25	136901	13 98–19	0.36	136981	15 94–20	0.37	137061	15 92–19	0.39	137141	14 99–19	0.30	137221	13 99–19	0.38
136822	14 97–19	0.28	136902	14 98–19	0.43	136982	15 97–19	0.35	137062	12 87–19	0.41	137142	13 99–19	0.31	137222	13 99–19	0.36
136823	12 97–20	0.30	136903	15 94–20	0.24	136983	15 91–19	0.41	137063	17 74–20	0.42	137143	14 99–19	0.41	137223	11 99–19	0.40
136824	15 97–19	0.32	136904	15 98–20	0.39	136984	10 98–20	0.44	137064	7 98–20	0.36	137144	16 99–20	0.38	137224	15 98–19	0.33
136825	14 97–20	0.33	136905	16 98–20	0.36	136985	13 98–20	0.36	137065	16 78–20	0.34	137145	15 97–18	0.38	137225	13 99–19	0.36
136826	16 97–19	0.29	136906	13 98–19	0.36	136986	11 98–18	0.27	137066	9 98–18	0.50	137146	14 99–20	0.39	137226	12 99–19	0.28
136827	12 97–19	0.36	136907	13 98–19	0.32	136987	16 94–20	0.34	137067	15 98–20	0.39	137147	15 99–19	0.37	137227	12 99–19	0.33
136828	15 95–20	0.24	136908	13 98–19	0.34	136988	12 98–20	0.45	137068	16 90–20	0.35	137148	14 99–19	0.35	137228	13 99–20	0.35
136829	13 97–18	0.42	136909	16 92–19	0.37	136989	12 98–19	0.57	137069	13 98–20	0.42	137149	15 99–19	0.44	137229	11 99–18	0.51
136830	14 97–20	0.33	136910	13 98–19	0.36	136990	9 98–19	0.49	137070	14 98–20	0.41	137150	14 99–19	0.48	137230	11 97–19	0.36
136831	14 97–20	0.30	136911	15 98–19	0.45	136991	15 98–20	0.34	137071	19 92–20	0.38	137151	15 95–19	0.39	137231	12 99–19	0.46
136832	15 97–18	0.38	136912	13 98–19	0.36	136992	14 94–20	0.34	137072	13 98–19	0.28	137152	15 99–20	0.38	137232	13 96–19	0.36
136833	14 96–19	0.34	136913	14 98–19	0.35	136993	5 98–20	0.37	137073	15 97–20	0.33	137153	14 99–19	0.46	137233	15 98–20	0.36
136834	15 97–20	0.41	136914	15 98–20	0.42	136994	13 98–19	0.34	137074	15 94–19	0.28	137154	12 99–19	0.30	137234	13 99–20	0.32
136835	15 97–19	0.28	136915	15 98–20	0.44	136995	14 98–20	0.35	137075	14 98–20	0.32	137155	10 99–20	0.26	137235	14 99–19	0.40
136836	15 97–20	0.32	136916	16 98–19	0.40	136996	12 98–20	0.38	137076	13 98–20	0.32	137156	12 97–20	0.32	137236	11 99–19	0.38
136837	16 97–20	0.37	136917	11 98–19	0.34	136997	15 96–20	0.39	137077	12 96–19	0.40	137157	13 99–19	0.27	137237	11 99–19	0.33
136838	17 92–19	0.38	136918	16 98–20	0.39	136998	18 90–20	0.33	137078	16 98–19	0.35	137158	15 98–17	0.39	137238	14 99–20	0.37
136839	8 88–18	0.45	136919	14 98–20	0.44	136999	13 98–20	0.37	137079	12 98–19	0.34	137159	13 99–19	0.36	137239	13 91–18	0.45
136840	17 91–19	0.31	136920	17 98–20	0.36	137000	16 60–20	0.32	137080	14 96–19	0.41	137160	15 71–19	0.53	137240	13 99–19	0.32
136841	12 97–19	0.39	136921	11 98–19	0.49	137001	14 98–19	0.35	137081	14 98–19	0.33	137161	15 99–20	0.38	137241	12 99–19	0.42
136842	15 92–20	0.37	136922	17 98–20	0.39	137002	16 98–20	0.35	137082	13 98–20	0.33	137162	13 99–19	0.38	137242	14 96–19	0.36
136843	14 97–20	0.46	136923	18 86–20	0.36	137003	14 96–20	0.39	137083	16 90–20	0.33	137163	14 99–20	0.32	137243	13 99–19	0.36
136844	12 97–20	0.31	136924	13 98–19	0.38	137004	12 98–20	0.34	137084	17 94–20	0.36	137164	14 99–20	0.33	137244	13 99–20	0.42
136845	12 97–20	0.32	136925	12 98–19	0.33	137005	14 94–20	0.39	137085	15 98–20	0.43	137165	16 95–19	0.33	137245	11 99–19	0.32
136846	14 97–19	0.43	136926	12 91–20	0.30	137006	16 96–20	0.29	137086	15 98–20	0.28	137166	18 95–20	0.38	137246	12 99–19	0.25
136847	16 60–19	0.36	136927	13 98–19	0.37	137007	11 98–18	0.42	137087	15 98–20	0.26	137167	16 99–20	0.30	137247	16 93–20	0.33
136848	13 98–19	0.42	136928	15 97–20	0.31	137008	14 98–20	0.37	137088	15 94–19	0.37	137168	15 99–20	0.29	137248	14 99–19	0.43
136849	11 98–20	0.40	136929	15 94–20	0.46	137009	17 97–20	0.29	137089	15 98–20	0.35	137169	15 60–19	0.30	137249	13 99–19	0.38
136850	11 98–19	0.44	136930	14 98–19	0.31	137010	13 98–20	0.37	137090	14 98–19	0.48	137170	17 99–20	0.27	137250	13 95–19	0.30
136851	17 98–19	0.28	136931	16 91–19	0.40	137011	18 90–20	0.33	137091	13 98–20	0.39	137171	16 99–20	0.44	137251	15 94–19	0.34
136852	15 98–19	0.35	136932	15 98–20	0.30	137012	14 98–20	0.25	137092	14 98–20	0.30	137172	13 99–19	0.42	137252	14 99–19	0.42
136853	11 98–18	0.36	136933	14 98–19	0.50	137013	13 96–20	0.31	137093	12 96–20	0.39	137173	12 99–19	0.38	137253	15 99–19	0.37
136854	13 98–19	0.33	136934	11 98–19	0.38	137014	16 98–20	0.34	137094	13 98–20	0.37	137174	9 99–20	0.33	137254	15 99–20	0.34
136855	16 98–20	0.40	136935	16 98–19	0.33	137015	14 90–20	0.28	137095	14 98–20	0.32	137175	12 99–19	0.30	137255	11 99–19	0.32
136856	14 95–19	0.42	136936	14 97–20	0.38	137016	12 98–20	0.31	137096	12 98–19	0.37	137176	13 99–20	0.37	137256	10 94–18	0.38
136857	16 93–19	0.29	136937	14 98–20	0.30	137017	15 98–20	0.39	137097	14 98–20	0.38	137177	12 99–19	0.45	137257	15 92–19	0.36
136858	12 98–19	0.41	136938	13 98–20	0.42	137018	17 96–20	0.31	137098	12 98–19	0.34	137178	13 99–20	0.44	137258	13 99–19	0.35
136859	13 98–20	0.44	136939	13 98–19	0.38	137019	16 90–20	0.32	137099	13 98–20	0.41	137179	16 90–20	0.34	137259	13 99–20	0.41
136860	15 98–20	0.43	136940	13 98–19	0.38	137020	12 98–20	0.36	137100	15 98–20	0.38	137180	15 99–19	0.40	137260	11 92–20	0.32
136861	13 98–19	0.33	136941	13 94–20	0.43	137021	14 90–20	0.37	137101	13 98–20	0.30	137181	17 99–20	0.42	137261	12 99–19	0.36
136862	13 98–19	0.41	136942	13 98–19	0.40	137022	15 98–19	0.44	137102	15 97–19	0.39	137182	15 99–20	0.33	137262	15 99–19	0.40
136863	13 98–19	0.35	136943	13 98–20	0.28	137023	15 96–20	0.39	137103	12 98–20	0.35	137183	16 99–20	0.41	137263	15 96–20	0.29
136864	12 98–19	0.37	136944	15 94–20	0.37	137024	12 92–19	0.36	137104	13 98–20	0.35	137184	16 99–19	0.43	137264	12 99–20	0.35
136865	15 98–20	0.34	136945	12 98–19	0.39	137025	13 98–20	0.37	137105	13 98–20	0.36	137185	13 99–20	0.46	137265	12 99–19	0.33
136866	15 98–20	0.35	136946	14 98–19	0.31	137026	15 98–20	0.32	137106	14 99–20	0.41	137186	15 99–20	0.42	137266	13 99–20	0.33
136867	17 92–19	0.36	136947	14 95–19	0.40	137027	15 93–19	0.33	137107	13 98–20	0.41	137187	12 99–20	0.38	137267	12 99–19	0.43
136868	15 98–20	0.38	136948	14 98–20	0.39	137028	15 98–20	0.33	137108	7 55–20	0.41	137188	13 99–19	0.50	137268	16 93–19	0.38
136869	12 98–19	0.36	136949	15 94–20	0.40	137029	12 94–20	0.36	137109	15 93–20	0.33	137189	15 90–20	0.32	137269	14 99–20	0.32
136870	15 96–20	0.37	136950	16 94–20	0.37	137030	10 98–19	0.40	137110	15 98–20	0.29	137190	16 99–20	0.43	137270	15 99–20	0.32
136871	14 98–19	0.44	136951	10 98–19	0.41	137031	12 98–19	0.29	137111	15 95–19	0.35	137191	19 93–20	0.37	137271	14 96–19	0.37
136872	14 98–20	0.36	136952	17 90–20	0.37	137032	14 98–18	0.31	137112	13 99–20	0.37	137192	16 99–20	0.45	137272	14 99–19	0.33
136873	17 95–20	0.31	136953	13 98–19	0.39	137033	15 98–20	0.35	137113	12 99–18	0.37	137193	15 99–20	0.44	137273	13 94–19	0.40
136874	18 95–19	0.42	136954	13 98–19	0.38	137034	16 94–20	0.39	137114	14 93–19	0.39	137194	14 99–20	0.37	137274	12 99–19	0.35
136875	16 91–20	0.34	136955	15 98–20	0.40	137035	12 98–19	0.34	137115	14 99–19	0.37	137195	16 96–20	0.39	137275	13 96–19	0.43
136876	12 98–18	0.41	136956	14 98–20	0.28	137036	12 60–19	0.33	137116	14 99–20	0.29	137196	14 99–20	0.38	137276	12 99–19	0.34
136877	15 98–20	0.33	136957	13 98–20	0.37	137037	10 98–19	0.49	137117	14 99–19	0.33	137197	14 99–20	0.37	137277	14 89–18	0.43
136878	11 98–19	0.48	136958	14 98–20	0.25	137038	13 98–20	0.32	137118	12 99–20	0.36	137198	16 96–20	0.41	137278	11 99–19	0.48
136879	15 98–19	0.36	136959	15 97–19	0.40	137039	14 98–20	0.29	137119	12 99–20	0.35	137199	12 78–20	0.30	137279	13 98–19	0.36
136880	14 98–20	0.33	136960	16 97–20	0.36	137040	13 98–19	0.38	137120	10 99–20	0.38	137200	17 92–20	0.37	137280	12 96–19	0.42

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
137281	13 99–19	0.33	137361	13 99–19	0.36	137441	11 99–19	0.38	137521	13 99–19	0.31	137601	10 99–19	0.34	137681	11 99–19	0.32
137282	14 60–19	0.36	137362	14 99–19	0.30	137442	13 99–19	0.45	137522	10 99–18	0.41	137602	13 99–19	0.41	137682	13 99–19	0.41
137283	15 99–20	0.36	137363	12 99–19	0.33	137443	15 94–20	0.38	137523	13 99–19	0.43	137603	15 99–19	0.31	137683	14 99–19	0.32
137284	11 99–19	0.29	137364	13 99–19	0.28	137444	10 99–19	0.39	137524	12 97–20	0.35	137604	14 99–19	0.40	137684	12 97–19	0.25
137285	12 99–18	0.33	137365	13 99–19	0.35	137445	14 99–19	0.35	137525	11 99–19	0.37	137605	15 99–19	0.35	137685	13 99–19	0.35
137286	12 99–19	0.36	137366	11 99–19	0.43	137446	13 99–19	0.33	137526	13 94–19	0.36	137606	14 99–19	0.33	137686	15 93–20	0.30
137287	14 95–20	0.30	137367	12 99–19	0.38	137447	14 99–20	0.37	137527	13 92–18	0.39	137607	13 99–19	0.35	137687	13 99–19	0.42
137288	14 99–20	0.34	137368	11 99–19	0.33	137448	13 99–20	0.34	137528	12 99–19	0.39	137608	12 95–19	0.37	137688	13 99–20	0.32
137289	14 95–19	0.28	137369	12 99–19	0.36	137449	14 99–19	0.25	137529	11 99–19	0.36	137609	13 99–19	0.35	137689	13 97–19	0.32
137290	13 60–19	0.43	137370	12 92–19	0.35	137450	12 99–19	0.44	137530	13 99–19	0.37	137610	15 93–20	0.30	137690	13 99–19	0.41
137291	13 99–19	0.44	137371	12 99–19	0.38	137451	12 99–19	0.25	137531	12 99–18	0.39	137611	13 99–19	0.43	137691	14 88–19	0.38
137292	13 99–19	0.36	137372	14 99–19	0.33	137452	20 95–19	0.46	137532	17 99–19	0.29	137612	14 99–19	0.40	137692	14 99–19	0.36
137293	12 99–19	0.40	137373	12 99–20	0.31	137453	15 99–19	0.34	137533	12 99–19	0.34	137613	13 99–19	0.34	137693	11 99–19	0.29
137294	9 99–17	0.26	137374	11 99–19	0.34	137454	15 92–20	0.33	137534	12 99–19	0.32	137614	15 94–19	0.34	137694	13 85–19	0.30
137295	22 99–19	0.16	137375	11 99–19	0.34	137455	12 99–18	0.38	137535	13 99–20	0.31	137615	13 99–19	0.42	137695	12 99–20	0.30
137296	16 91–19	0.39	137376	14 98–19	0.39	137456	12 95–19	0.35	137536	11 99–19	0.36	137616	14 95–18	0.39	137696	13 91–19	0.28
137297	13 99–20	0.38	137377	11 99–19	0.33	137457	13 99–19	0.42	137537	13 95–19	0.36	137617	15 99–20	0.38	137697	11 99–19	0.38
137298	15 98–19	0.33	137378	13 99–19	0.38	137458	13 99–19	0.38	137538	14 95–19	0.34	137618	12 99–19	0.42	137698	14 99–19	0.36
137299	14 96–20	0.39	137379	13 97–19	0.38	137459	13 99–19	0.31	137539	11 99–18	0.36	137619	11 99–19	0.27	137699	12 99–19	0.36
137300	13 99–19	0.39	137380	14 98–19	0.27	137460	15 95–19	0.28	137540	12 99–19	0.30	137620	12 99–19	0.41	137700	15 99–20	0.32
137301	13 99–19	0.35	137381	12 97–19	0.38	137461	15 98–20	0.28	137541	12 99–19	0.34	137621	13 99–19	0.30	137701	15 97–20	0.33
137302	13 99–19	0.31	137382	14 99–19	0.39	137462	11 99–19	0.26	137542	13 94–19	0.35	137622	16 92–19	0.30	137702	14 99–20	0.41
137303	13 99–19	0.37	137383	13 99–19	0.32	137463	13 99–18	0.29	137543	12 92–19	0.27	137623	12 99–19	0.37	137703	13 99–19	0.38
137304	14 99–19	0.39	137384	11 97–19	0.33	137464	13 60–19	0.30	137544	12 99–19	0.33	137624	17 95–20	0.37	137704	14 98–20	0.41
137305	13 99–20	0.37	137385	13 99–20	0.41	137465	12 99–19	0.39	137545	14 94–20	0.31	137625	13 92–19	0.41	137705	15 99–19	0.35
137306	12 99–19	0.36	137386	11 97–19	0.41	137466	12 99–19	0.34	137546	10 99–19	0.26	137626	11 99–19	0.35	137706	12 99–19	0.33
137307	13 99–20	0.44	137387	17 93–20	0.37	137467	12 99–20	0.35	137547	15 99–20	0.30	137627	13 60–19	0.36	137707	12 99–19	0.37
137308	13 99–19	0.38	137388	11 99–18	0.44	137468	12 99–19	0.32	137548	13 99–19	0.40	137628	13 95–19	0.25	137708	14 99–19	0.37
137309	11 99–19	0.40	137389	13 94–19	0.38	137469	12 99–19	0.32	137549	12 99–19	0.34	137629	13 99–20	0.39	137709	12 99–20	0.42
137310	15 98–19	0.38	137390	13 99–19	0.33	137470	14 98–20	0.32	137550	12 99–19	0.48	137630	12 99–20	0.34	137710	14 88–19	0.36
137311	12 99–19	0.42	137391	12 93–19	0.41	137471	13 94–19	0.39	137551	14 99–19	0.38	137631	11 99–18	0.44	137711	13 99–19	0.42
137312	16 98–20	0.42	137392	12 99–19	0.38	137472	10 99–19	0.42	137552	14 60–19	0.32	137632	12 92–19	0.27	137712	12 99–20	0.35
137313	12 99–20	0.35	137393	14 99–19	0.40	137473	13 81–19	0.38	137553	12 99–19	0.38	137633	13 97–19	0.40	137713	13 99–19	0.38
137314	14 94–20	0.34	137394	12 97–19	0.40	137474	14 99–19	0.30	137554	14 99–19	0.38	137634	13 99–19	0.39	137714	12 99–19	0.43
137315	12 99–19	0.42	137395	14 99–19	0.42	137475	11 99–19	0.26	137555	13 99–19	0.38	137635	11 99–19	0.39	137715	13 99–19	0.36
137316	14 99–20	0.37	137396	13 99–20	0.41	137476	14 94–19	0.32	137556	14 99–20	0.37	137636	15 97–20	0.37	137716	13 99–19	0.35
137317	12 99–19	0.36	137397	14 97–19	0.33	137477	15 99–19	0.37	137557	14 95–19	0.34	137637	13 99–19	0.31	137717	12 99–19	0.36
137318	15 94–19	0.36	137398	13 99–19	0.41	137478	12 99–19	0.26	137558	12 94–19	0.37	137638	13 99–20	0.36	137718	12 99–19	0.41
137319	14 99–19	0.31	137399	11 99–19	0.30	137479	12 99–19	0.41	137559	14 92–19	0.34	137639	12 99–19	0.24	137719	13 95–19	0.43
137320	12 99–19	0.35	137400	14 92–19	0.26	137480	10 99–18	0.39	137560	12 99–19	0.44	137640	14 99–19	0.36	137720	13 99–20	0.41
137321	14 99–20	0.34	137401	14 94–19	0.37	137481	12 99–19	0.36	137561	13 94–19	0.40	137641	14 96–19	0.31	137721	11 99–19	0.38
137322	14 99–20	0.35	137402	12 99–19	0.41	137482	12 99–19	0.29	137562	11 99–19	0.36	137642	13 95–19	0.28	137722	8 99–17	0.37
137323	12 99–19	0.42	137403	12 99–19	0.37	137483	12 99–19	0.25	137563	14 99–19	0.26	137643	13 92–19	0.22	137723	12 99–19	0.46
137324	12 99–19	0.33	137404	13 99–19	0.39	137484	13 99–19	0.30	137564	12 99–19	0.38	137644	14 98–20	0.32	137724	13 94–19	0.34
137325	12 99–19	0.36	137405	13 99–20	0.34	137485	13 99–19	0.34	137565	13 98–19	0.43	137645	14 98–20	0.35	137725	13 95–19	0.35
137326	14 99–19	0.47	137406	13 94–19	0.34	137486	15 98–19	0.28	137566	11 99–19	0.26	137646	15 98–19	0.33	137726	13 99–20	0.28
137327	15 98–20	0.32	137407	15 94–19	0.37	137487	13 99–19	0.30	137567	13 97–19	0.37	137647	12 99–19	0.28	137727	15 99–20	0.41
137328	11 99–18	0.28	137408	14 97–19	0.33	137488	14 99–19	0.30	137568	11 99–19	0.31	137648	12 99–19	0.35	137728	12 99–19	0.40
137329	13 99–19	0.28	137409	13 99–20	0.40	137489	12 99–19	0.31	137569	12 95–19	0.42	137649	12 95–19	0.39	137729	14 99–19	0.40
137330	13 99–19	0.40	137410	13 99–19	0.35	137490	16 94–20	0.36	137570	12 99–19	0.39	137650	13 99–19	0.36	137730	14 99–19	0.30
137331	13 99–19	0.27	137411	14 99–19	0.32	137491	12 99–19	0.38	137571	11 99–18	0.37	137651	14 98–19	0.34	137731	14 99–19	0.45
137332	12 99–19	0.26	137412	15 99–19	0.39	137492	11 99–18	0.35	137572	15 94–20	0.33	137652	15 92–19	0.33	137732	11 99–18	0.39
137333	11 99–19	0.45	137413	13 99–19	0.31	137493	14 99–19	0.36	137573	13 94–20	0.40	137653	12 99–19	0.40	137733	14 99–20	0.35
137334	13 98–19	0.29	137414	10 99–19	0.36	137494	14 99–20	0.33	137574	12 99–19	0.29	137654	12 95–18	0.39	137734	12 99–19	0.40
137335	13 97–19	0.28	137415	14 95–20	0.40	137495	10 99–18	0.43	137575	11 99–18	0.35	137655	16 99–20	0.38	137735	10 99–19	0.38
137336	13 99–20	0.33	137416	12 99–19	0.38	137496	14 95–19	0.35	137576	15 95–20	0.33	137656	13 99–20	0.37	137736	12 99–19	0.42
137337	12 92–19	0.28	137417	14 98–19	0.35	137497	13 97–19	0.35	137577	13 97–19	0.45	137657	14 99–19	0.40	137737	11 99–19	0.38
137338	14 99–19	0.35	137418	12 99–19	0.37	137498	12 99–19	0.43	137578	12 99–19	0.28	137658	13 99–19	0.37	137738	13 99–20	0.41
137339	14 99–19	0.27	137419	14 94–20	0.36	137499	11 99–19	0.37	137579	12 99–19	0.39	137659	10 99–18	0.43	137739	13 78–19	0.41
137340	15 98–19	0.40	137420	12 99–19	0.37	137500	10 99–19	0.44	137580	12 99–19	0.38	137660	14 95–20	0.38	137740	12 99–19	0.34
137341	15 96–19	0.23	137421	14 99–19	0.61	137501	13 96–19	0.29	137581	13 99–20	0.35	137661	12 99–19	0.42	137741	10 99–19	0.37
137342	10 99–17	0.46	137422	14 99–19	0.32	137502	13 99–19	0.33	137582	12 99–19	0.41	137662	12 99–19	0.37	137742	10 95–18	0.45
137343	11 99–19	0.29	137423	16 95–20	0.37	137503	14 98–19	0.41	137583	14 99–19	0.45	137663	14 99–19	0.43	137743	11 99–19	0.26
137344	12 99–19	0.39	137424	12 99–19	0.34	137504	11 99–19	0.39	137584	13 99–20	0.33	137664	12 99–19	0.38	137744	14 95–19	0.32
137345	14 99–19	0.37	137425	16 97–19	0.35	137505	17 95–20	0.35	137585	10 94–18	0.44	137665	11 99–19	0.42	137745	11 99–19	0.35
137346	12 99–19	0.31	137426	13 95–19	0.41	137506	13 99–20	0.30	137586	17 91–20	0.31	137666	12 99–19	0.44	137746	12 99–19	0.49
137347	12 99–19	0.36	137427	10 99–18	0.42	137507	12 99–19	0.40	137587	13 99–19	0.40	137667	15 92–19	0.34	137747	14 99–19	0.41
137348	13 99–19	0.36	137428	12 99–18	0.32	137508	12 99–19	0.41	137588	12 99–19	0.31	137668	13 99–19	0.44	137748	14 95–19	0.30
137349	16 99–20	0.36	137429	13 99–20	0.35	137509	13 99–19	0.41	137589	15 99–20	0.35	137669	13 99–19	0.34	137749	13 99–19	0.35
137350	14 96–20	0.35	137430	14 99–19	0.43	137510	14 99–20	0.34	137590	12 99–19	0.31	137670	13 99–19	0.37	137750	14 95–20	0.40
137351	14 99–19	0.43	137431	12 99–19	0.46	137511	15 92–19	0.34	137591	13 95–20	0.27	137671	11 76–19	0.36	137751	14 95–20	0.34
137352	12 99–19	0.39	137432	13 97–19	0.40	137512	13 99–20	0.38	137592	12 99–19	0.38	137672	11 99–19	0.39	137752	10 99–19	0.35
137353	13 98–19	0.33	137433	14 99–19	0.43	137513	13 99–20	0.37	137593	13 99–19	0.37	137673	13 99–19	0.37	137753	11 99–18	0.38
137354	13 99–19	0.35	137434	14 99–20	0.39	137514	13 99–19	0.35	137594	14 91–20	0.43	137674	9 97–18	0.33	137754	12 99–20	0.25
137355	13 94–19	0.34	137435	13 99–19	0.31	137515	12 99–19	0.34	137595	14 95–20	0.31	137675	14 95–19	0.35	137755	11 97–19	0.38
137356	12 99–18	0.36	137436	15 98–20	0.32	137516	13 98–19	0.32	137596	10 99–19	0.35	137676	11 95–19	0.38	137756	13 99–19	0.49
137357	14 99–19	0.30	137437	13 99–19	0.39	137517	13 99–19	0.30	137597	12 99–19	0.32	137677	13 99–19	0.37	137757	13 99–19	0.34
137358	12 99–19	0.41	137438	14 99–20	0.28	137518	11 95–20	0.32	137598	14 97–19	0.35	137678	13 99–19	0.48	137758	12 99–19	0.55
137359	12 99–19	0.37	137439	13 99–19	0.35	137519	12 99–18	0.43	137599	15 99–20	0.36	137679	14 99–19	0.34	137759	12 99–19	0.41
137360	12 99–19	0.38	137440	13 99–19	0.40	137520	12 97–19	0.41	137600	11 95–19	0.31	137680	13 93–19	0.40	137760	11 99–18	0.45

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
137761	13 99–20	0.37	137841	14 93–19	0.35	137921	12 00–19	0.39	138001	13 00–19	0.33	138081	13 00–20	0.33	138161	12 00–20	0.45
137762	12 99–20	0.44	137842	12 99–19	0.39	137922	11 93–18	0.39	138002	13 96–20	0.36	138082	12 00–19	0.35	138162	15 00–19	0.37
137763	14 99–19	0.41	137843	13 91–20	0.41	137923	15 98–19	0.33	138003	12 00–19	0.43	138083	13 00–19	0.32	138163	15 90–20	0.41
137764	12 99–19	0.44	137844	14 99–19	0.40	137924	20 97–20	0.40	138004	13 60–19	0.45	138084	16 98–20	0.38	138164	15 97–20	0.34
137765	11 99–18	0.45	137845	11 00–19	0.33	137925	19 53–20	0.38	138005	14 00–20	0.42	138085	14 95–19	0.35	138165	12 00–20	0.44
137766	13 99–20	0.32	137846	11 99–19	0.38	137926	14 96–20	0.24	138006	13 00–20	0.37	138086	13 92–19	0.42	138166	11 98–18	0.31
137767	13 99–19	0.39	137847	14 95–19	0.33	137927	12 99–19	0.42	138007	11 00–20	0.41	138087	15 96–19	0.26	138167	15 00–20	0.27
137768	14 85–20	0.38	137848	12 99–20	0.31	137928	12 00–20	0.37	138008	13 00–19	0.42	138088	15 00–20	0.33	138168	12 00–20	0.27
137769	11 99–19	0.40	137849	12 00–19	0.29	137929	13 00–19	0.33	138009	18 60–19	0.32	138089	14 00–19	0.38	138169	13 98–19	0.37
137770	13 99–20	0.49	137850	13 99–20	0.40	137930	12 99–19	0.35	138010	12 00–19	0.31	138090	12 00–19	0.32	138170	13 00–20	0.27
137771	12 99–20	0.45	137851	13 99–19	0.40	137931	11 00–19	0.38	138011	14 98–20	0.33	138091	13 00–19	0.42	138171	14 98–20	0.39
137772	12 99–19	0.47	137852	13 99–19	0.41	137932	13 93–19	0.36	138012	14 00–20	0.35	138092	13 00–19	0.35	138172	15 95–19	0.34
137773	14 99–20	0.29	137853	11 99–19	0.37	137933	12 91–19	0.34	138013	19 84–20	0.42	138093	12 00–20	0.36	138173	15 00–20	0.38
137774	11 99–19	0.27	137854	10 99–19	0.46	137934	15 93–19	0.36	138014	12 00–19	0.30	138094	16 94–19	0.24	138174	15 98–20	0.40
137775	15 99–19	0.27	137855	14 99–20	0.37	137935	15 91–20	0.38	138015	12 99–19	0.39	138095	13 86–19	0.39	138175	22 00–20	0.49
137776	13 99–20	0.33	137856	16 90–20	0.29	137936	12 00–19	0.33	138016	11 00–19	0.38	138096	13 00–19	0.31	138176	14 00–19	0.37
137777	11 99–19	0.37	137857	14 00–20	0.41	137937	15 90–20	0.42	138017	13 98–19	0.37	138097	14 00–19	0.38	138177	13 96–19	0.54
137778	10 99–19	0.35	137858	13 00–19	0.42	137938	12 00–19	0.42	138018	13 00–19	0.46	138098	14 00–20	0.32	138178	15 00–19	0.41
137779	13 99–19	0.34	137859	13 00–19	0.36	137939	14 98–19	0.37	138019	12 00–19	0.39	138099	13 00–20	0.39	138179	13 00–20	0.39
137780	12 99–19	0.33	137860	14 99–20	0.35	137940	14 98–19	0.34	138020	14 00–20	0.40	138100	15 91–19	0.32	138180	10 00–19	0.40
137781	13 99–20	0.30	137861	14 96–20	0.41	137941	14 93–19	0.33	138021	13 00–19	0.39	138101	16 71–20	0.35	138181	13 92–20	0.43
137782	12 99–19	0.34	137862	14 99–20	0.42	137942	15 89–19	0.43	138022	13 00–20	0.35	138102	12 98–19	0.30	138182	13 00–19	0.50
137783	11 99–19	0.41	137863	11 00–19	0.41	137943	11 00–19	0.42	138023	16 00–20	0.34	138103	12 00–19	0.34	138183	15 98–20	0.36
137784	11 99–19	0.44	137864	16 60–20	0.43	137944	11 00–19	0.36	138024	14 00–20	0.33	138104	14 00–20	0.38	138184	13 91–19	0.35
137785	14 99–19	0.32	137865	11 99–19	0.34	137945	12 93–19	0.43	138025	15 00–20	0.27	138105	15 60–20	0.32	138185	15 94–20	0.33
137786	12 95–19	0.26	137866	12 00–19	0.32	137946	12 84–19	0.34	138026	13 00–20	0.37	138106	15 00–19	0.46	138186	14 00–19	0.30
137787	16 99–20	0.32	137867	14 93–20	0.29	137947	12 00–19	0.37	138027	13 00–19	0.33	138107	11 00–20	0.41	138187	12 00–20	0.32
137788	16 95–20	0.38	137868	14 99–19	0.38	137948	12 99–20	0.39	138028	14 97–20	0.36	138108	14 00–19	0.37	138188	14 94–18	0.28
137789	13 95–19	0.40	137869	14 98–19	0.37	137949	11 00–19	0.35	138029	13 95–19	0.42	138109	13 00–19	0.37	138189	16 93–20	0.31
137790	13 97–19	0.35	137870	13 00–19	0.38	137950	14 00–19	0.35	138030	12 98–19	0.39	138110	11 96–19	0.36	138190	12 00–20	0.41
137791	14 99–19	0.32	137871	13 00–19	0.37	137951	11 00–19	0.39	138031	15 00–19	0.24	138111	13 98–20	0.34	138191	14 00–19	0.36
137792	15 97–19	0.32	137872	13 00–19	0.31	137952	13 91–20	0.39	138032	18 95–20	0.30	138112	14 96–19	0.34	138192	14 00–19	0.42
137793	12 99–19	0.40	137873	12 00–19	0.34	137953	15 99–19	0.37	138033	13 00–19	0.32	138113	12 00–19	0.35	138193	11 98–20	0.46
137794	14 99–19	0.34	137874	13 99–19	0.41	137954	16 00–19	0.39	138034	12 00–20	0.44	138114	14 94–20	0.35	138194	15 94–20	0.34
137795	15 99–20	0.29	137875	13 00–20	0.37	137955	12 00–19	0.36	138035	10 00–19	0.36	138115	14 00–19	0.33	138195	13 92–19	0.40
137796	13 98–19	0.33	137876	13 93–19	0.35	137956	12 00–19	0.35	138036	11 00–19	0.35	138116	12 00–19	0.35	138196	14 00–20	0.44
137797	12 99–19	0.35	137877	13 95–20	0.37	137957	12 00–19	0.41	138037	15 92–20	0.42	138117	15 96–19	0.33	138197	13 98–19	0.35
137798	12 99–19	0.42	137878	13 98–19	0.28	137958	13 00–19	0.38	138038	15 00–20	0.37	138118	14 00–20	0.40	138198	13 00–20	0.43
137799	8 91–17	0.40	137879	16 94–19	0.34	137959	13 94–20	0.36	138039	13 00–20	0.45	138119	11 00–19	0.25	138199	12 00–20	0.39
137800	12 99–19	0.50	137880	13 99–19	0.41	137960	13 00–19	0.32	138040	14 93–19	0.40	138120	15 96–20	0.29	138200	13 00–20	0.41
137801	12 99–19	0.40	137881	14 99–19	0.34	137961	14 94–19	0.41	138041	14 98–19	0.44	138121	13 93–19	0.33	138201	14 98–19	0.31
137802	14 54–19	0.49	137882	13 00–20	0.35	137962	15 96–20	0.28	138042	13 00–19	0.34	138122	14 98–20	0.33	138202	14 93–20	0.34
137803	13 99–19	0.42	137883	12 99–19	0.42	137963	13 99–20	0.45	138043	12 00–19	0.33	138123	15 00–20	0.42	138203	13 93–19	0.37
137804	12 95–18	0.40	137884	12 00–20	0.43	137964	15 96–20	0.36	138044	13 00–20	0.37	138124	13 00–20	0.24	138204	14 00–20	0.42
137805	16 99–19	0.38	137885	14 00–20	0.33	137965	13 98–19	0.37	138045	12 00–19	0.36	138125	14 00–20	0.43	138205	14 83–20	0.48
137806	9 99–19	0.31	137886	9 00–19	0.44	137966	13 99–19	0.42	138046	14 95–19	0.35	138126	14 00–20	0.43	138206	10 00–19	0.38
137807	13 99–19	0.31	137887	13 99–19	0.41	137967	16 92–20	0.35	138047	12 00–19	0.30	138127	16 00–20	0.39	138207	13 00–19	0.38
137808	13 99–19	0.45	137888	12 99–19	0.38	137968	16 92–20	0.44	138048	13 00–19	0.36	138128	13 00–19	0.33	138208	16 00–20	0.34
137809	14 99–20	0.38	137889	14 92–20	0.42	137969	13 91–19	0.35	138049	13 00–19	0.39	138129	15 98–20	0.38	138209	12 00–18	0.30
137810	15 94–19	0.39	137890	11 00–18	0.36	137970	13 00–20	0.33	138050	12 98–19	0.36	138130	13 90–20	0.39	138210	13 00–20	0.39
137811	15 99–19	0.33	137891	15 99–20	0.33	137971	15 51–19	0.48	138051	15 95–20	0.42	138131	11 96–20	0.45	138211	13 00–19	0.43
137812	12 98–19	0.36	137892	12 99–19	0.39	137972	13 83–19	0.39	138052	13 00–20	0.37	138132	15 00–20	0.34	138212	15 98–19	0.34
137813	16 95–20	0.33	137893	12 99–18	0.29	137973	10 00–19	0.47	138053	16 92–20	0.33	138133	12 98–19	0.33	138213	15 98–19	0.25
137814	12 99–19	0.32	137894	12 99–19	0.45	137974	13 00–20	0.44	138054	14 00–19	0.38	138134	14 91–19	0.30	138214	16 98–19	0.40
137815	11 95–19	0.35	137895	14 91–19	0.33	137975	11 99–19	0.39	138055	14 00–20	0.30	138135	16 92–20	0.38	138215	16 98–20	0.38
137816	16 92–19	0.33	137896	16 84–20	0.35	137976	12 95–19	0.39	138056	11 00–20	0.39	138136	13 00–20	0.37	138216	15 96–20	0.43
137817	14 97–19	0.31	137897	15 99–20	0.36	137977	15 00–20	0.26	138057	14 93–19	0.42	138137	14 98–20	0.34	138217	14 96–19	0.27
137818	12 99–19	0.34	137898	14 93–19	0.44	137978	10 00–19	0.34	138058	13 98–19	0.42	138138	13 96–20	0.37	138218	16 91–19	0.31
137819	11 99–19	0.37	137899	13 99–18	0.36	137979	15 00–19	0.37	138059	14 98–19	0.42	138139	13 00–19	0.38	138219	16 92–20	0.31
137820	14 99–19	0.38	137900	13 00–19	0.39	137980	12 00–20	0.29	138060	16 00–20	0.32	138140	14 00–20	0.38	138220	13 00–20	0.32
137821	12 99–19	0.40	137901	15 93–20	0.38	137981	15 92–20	0.37	138061	12 00–19	0.39	138141	13 00–20	0.38	138221	13 00–19	0.27
137822	11 99–18	0.36	137902	15 97–20	0.26	137982	15 96–20	0.45	138062	14 91–19	0.34	138142	14 00–20	0.42	138222	13 00–19	0.45
137823	13 95–19	0.39	137903	15 91–19	0.35	137983	14 97–20	0.28	138063	15 00–19	0.23	138143	13 00–19	0.42	138223	11 96–20	0.43
137824	11 99–19	0.42	137904	12 00–20	0.40	137984	14 00–19	0.33	138064	20 60–20	0.35	138144	11 00–20	0.34	138224	13 73–20	0.34
137825	14 99–20	0.33	137905	16 94–20	0.35	137985	13 00–19	0.35	138065	12 00–19	0.34	138145	14 98–19	0.30	138225	14 00–19	0.28
137826	13 99–20	0.34	137906	13 98–20	0.44	137986	15 98–19	0.42	138066	14 00–20	0.36	138146	13 96–20	0.34	138226	14 00–19	0.42
137827	14 99–19	0.40	137907	13 99–19	0.38	137987	15 92–20	0.30	138067	13 00–19	0.31	138147	16 94–20	0.39	138227	15 92–20	0.43
137828	13 00–20	0.32	137908	10 99–19	0.35	137988	12 00–20	0.44	138068	16 96–20	0.31	138148	13 00–19	0.41	138228	13 00–19	0.44
137829	10 00–20	0.28	137909	15 00–20	0.35	137989	13 00–20	0.40	138069	16 00–20	0.37	138149	16 97–20	0.39	138229	14 00–20	0.35
137830	14 99–19	0.39	137910	11 93–19	0.38	137990	13 00–19	0.40	138070	14 98–19	0.44	138150	13 00–20	0.44	138230	13 00–20	0.43
137831	13 98–19	0.43	137911	11 00–20	0.27	137991	14 00–20	0.29	138071	14 92–19	0.36	138151	13 00–20	0.39	138231	14 00–19	0.41
137832	13 97–20	0.38	137912	14 60–19	0.31	137992	13 00–19	0.34	138072	15 96–20	0.34	138152	16 96–20	0.35	138232	11 00–19	0.27
137833	13 93–20	0.32	137913	15 99–20	0.35	137993	12 00–19	0.36	138073	12 00–20	0.35	138153	14 96–20	0.27	138233	14 00–20	0.37
137834	12 00–19	0.37	137914	13 98–19	0.38	137994	14 94–19	0.33	138074	15 00–20	0.33	138154	15 97–19	0.42	138234	15 00–19	0.40
137835	13 00–20	0.27	137915	13 91–19	0.38	137995	13 00–20	0.34	138075	14 98–19	0.39	138155	15 89–18	0.39	138235	13 00–19	0.39
137836	13 93–19	0.35	137916	14 99–19	0.37	137996	14 60–19	0.35	138076	16 94–19	0.36	138156	13 00–20	0.27	138236	12 98–20	0.44
137837	14 92–20	0.38	137917	15 60–19	0.33	137997	13 00–19	0.34	138077	12 00–19	0.33	138157	13 00–20	0.40	138237	10 00–19	0.37
137838	12 99–20	0.35	137918	11 98–19	0.28	137998	11 99–20	0.43	138078	15 96–19	0.36	138158	15 00–19	0.41	138238	13 00–19	0.39
137839	11 00–19	0.31	137919	13 96–20	0.40	137999	11 00–19	0.38	138079	15 60–20	0.31	138159	13 00–19	0.38	138239	14 91–19	0.45
137840	13 00–19	0.44	137920	12 99–19	0.37	138000	13 91–19	0.39	138080	16 92–20	0.35	138160	11 00–20	0.41	138240	14 00–19	0.41

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
138241	13 00–20	0.40	138321	15 94–19	0.27	138401	16 00–20	0.32	138481	13 96–20	0.38	138561	13 00–20	0.33	138641	12 00–20	0.38
138242	16 96–19	0.39	138322	16 96–20	0.41	138402	12 88–20	0.37	138482	12 00–19	0.33	138562	16 00–20	0.34	138642	15 00–20	0.35
138243	13 00–19	0.31	138323	12 98–19	0.45	138403	14 00–20	0.46	138483	15 00–20	0.32	138563	14 00–20	0.36	138643	13 00–20	0.40
138244	14 96–20	0.41	138324	13 00–19	0.42	138404	12 82–17	0.45	138484	16 00–19	0.34	138564	12 97–20	0.41	138644	17 00–20	0.34
138245	15 00–18	0.33	138325	12 00–20	0.39	138405	12 00–20	0.35	138485	15 00–20	0.33	138565	15 00–20	0.44	138645	16 00–20	0.34
138246	14 00–19	0.38	138326	13 94–20	0.37	138406	15 93–19	0.28	138486	13 00–19	0.34	138566	15 00–20	0.31	138646	19 94–20	0.35
138247	13 00–20	0.34	138327	14 93–20	0.29	138407	13 00–19	0.42	138487	13 00–19	0.50	138567	15 00–20	0.37	138647	14 00–20	0.40
138248	14 00–20	0.30	138328	13 00–20	0.29	138408	12 95–18	0.45	138488	15 96–19	0.34	138568	15 00–20	0.35	138648	14 00–20	0.35
138249	13 00–20	0.38	138329	14 00–20	0.45	138409	14 00–20	0.41	138489	14 00–19	0.27	138569	18 98–20	0.38	138649	16 00–20	0.41
138250	12 96–20	0.40	138330	14 00–19	0.44	138410	12 00–18	0.43	138490	15 00–20	0.34	138570	13 00–19	0.37	138650	19 94–20	0.35
138251	13 00–19	0.29	138331	15 00–19	0.47	138411	12 00–19	0.38	138491	14 00–19	0.32	138571	17 00–20	0.39	138651	14 00–20	0.33
138252	13 00–20	0.38	138332	13 00–20	0.40	138412	15 00–20	0.35	138492	15 00–19	0.39	138572	16 00–20	0.33	138652	16 98–20	0.35
138253	13 92–19	0.37	138333	13 96–19	0.29	138413	15 96–20	0.33	138493	16 71–20	0.37	138573	16 95–20	0.38	138653	13 00–20	0.37
138254	16 00–20	0.42	138334	15 00–20	0.36	138414	13 98–20	0.31	138494	14 00–19	0.29	138574	17 99–20	0.31	138654	16 00–20	0.36
138255	13 00–20	0.33	138335	16 00–19	0.34	138415	15 95–19	0.31	138495	14 00–19	0.37	138575	15 00–20	0.37	138655	15 00–20	0.35
138256	15 98–20	0.23	138336	15 00–20	0.34	138416	15 95–19	0.39	138496	15 94–18	0.28	138576	15 00–20	0.32	138656	17 92–20	0.32
138257	13 00–20	0.28	138337	15 60–20	0.40	138417	14 00–20	0.36	138497	11 98–19	0.42	138577	15 00–20	0.36	138657	15 00–20	0.35
138258	10 98–15	0.55	138338	13 96–20	0.43	138418	14 00–20	0.39	138498	14 00–19	0.33	138578	17 97–20	0.43	138658	18 93–20	0.32
138259	12 92–20	0.46	138339	13 60–20	0.41	138419	10 00–20	0.39	138499	14 00–20	0.35	138579	14 00–20	0.29	138659	12 00–19	0.40
138260	11 98–20	0.27	138340	15 94–19	0.40	138420	14 96–20	0.37	138500	14 00–19	0.37	138580	14 97–19	0.42	138660	13 00–20	0.37
138261	12 00–20	0.39	138341	14 96–20	0.41	138421	14 00–19	0.40	138501	13 00–20	0.33	138581	16 78–20	0.34	138661	14 00–20	0.40
138262	14 00–20	0.41	138342	15 96–20	0.38	138422	14 00–19	0.36	138502	14 00–19	0.33	138582	17 93–20	0.40	138662	17 00–20	0.30
138263	14 00–20	0.39	138343	12 00–19	0.37	138423	14 00–20	0.36	138503	14 00–19	0.31	138583	16 00–20	0.36	138663	15 00–20	0.41
138264	13 98–20	0.37	138344	13 00–20	0.40	138424	14 93–19	0.33	138504	15 92–19	0.34	138584	16 92–20	0.34	138664	14 00–20	0.33
138265	12 00–20	0.34	138345	14 96–19	0.30	138425	17 97–19	0.33	138505	13 00–19	0.37	138585	14 00–20	0.28	138665	13 93–20	0.38
138266	14 00–19	0.36	138346	13 00–20	0.32	138426	17 00–19	0.30	138506	12 00–19	0.40	138586	15 00–20	0.37	138666	12 98–20	0.31
138267	15 98–20	0.45	138347	14 00–20	0.41	138427	12 00–20	0.33	138507	16 99–19	0.36	138587	16 00–20	0.31	138667	14 95–20	0.25
138268	14 00–19	0.38	138348	15 60–20	0.43	138428	14 00–20	0.37	138508	12 00–19	0.40	138588	12 00–19	0.43	138668	14 00–20	0.32
138269	15 60–20	0.47	138349	14 96–20	0.38	138429	14 00–20	0.41	138509	16 00–20	0.36	138589	18 99–20	0.44	138669	12 00–19	0.43
138270	13 00–20	0.42	138350	13 00–20	0.36	138430	15 00–19	0.43	138510	13 00–20	0.32	138590	14 93–19	0.40	138670	15 94–20	0.35
138271	14 00–19	0.29	138351	14 00–20	0.38	138431	17 95–19	0.39	138511	16 60–20	0.41	138591	15 00–20	0.27	138671	14 00–20	0.39
138272	13 00–20	0.41	138352	16 99–20	0.37	138432	12 00–19	0.32	138512	16 00–20	0.34	138592	17 98–20	0.39	138672	16 00–20	0.31
138273	13 96–19	0.36	138353	10 98–19	0.46	138433	14 00–20	0.38	138513	16 97–20	0.35	138593	15 00–20	0.43	138673	15 00–20	0.40
138274	16 00–20	0.36	138354	12 60–20	0.38	138434	15 00–20	0.36	138514	11 00–18	0.48	138594	15 99–20	0.39	138674	16 00–20	0.37
138275	17 83–20	0.39	138355	12 00–19	0.37	138435	17 91–19	0.35	138515	12 99–20	0.32	138595	14 00–20	0.35	138675	13 00–19	0.32
138276	12 98–19	0.47	138356	15 98–19	0.32	138436	12 00–20	0.36	138516	15 00–20	0.38	138596	13 93–20	0.38	138676	13 00–20	0.42
138277	12 00–18	0.38	138357	10 00–20	0.41	138437	14 00–19	0.39	138517	12 00–18	0.27	138597	14 00–20	0.40	138677	13 00–19	0.37
138278	17 95–19	0.29	138358	15 00–20	0.40	138438	14 00–20	0.40	138518	16 93–19	0.34	138598	12 00–20	0.28	138678	16 87–20	0.34
138279	15 93–20	0.32	138359	10 00–18	0.44	138439	15 96–20	0.30	138519	12 95–20	0.39	138599	16 95–20	0.34	138679	13 95–18	0.38
138280	12 00–20	0.32	138360	15 60–19	0.32	138440	13 92–18	0.40	138520	17 00–20	0.43	138600	19 95–20	0.27	138680	16 00–20	0.34
138281	12 00–20	0.36	138361	14 60–20	0.30	138441	15 92–19	0.37	138521	15 00–20	0.36	138601	15 00–20	0.33	138681	13 00–20	0.34
138282	14 00–19	0.35	138362	11 00–20	0.37	138442	16 00–19	0.39	138522	15 00–20	0.39	138602	17 95–20	0.31	138682	15 94–20	0.41
138283	14 95–19	0.33	138363	14 00–19	0.43	138443	16 00–19	0.34	138523	14 00–20	0.41	138603	12 00–20	0.48	138683	15 94–20	0.40
138284	14 00–20	0.36	138364	12 00–20	0.35	138444	14 96–20	0.35	138524	11 00–20	0.30	138604	18 93–20	0.37	138684	16 95–20	0.27
138285	14 93–20	0.27	138365	16 97–20	0.31	138445	14 96–19	0.35	138525	11 00–19	0.54	138605	13 00–20	0.43	138685	14 00–20	0.33
138286	13 91–18	0.38	138366	15 00–19	0.40	138446	16 99–20	0.40	138526	11 00–19	0.39	138606	16 97–20	0.41	138686	17 98–20	0.29
138287	14 00–19	0.38	138367	15 96–20	0.39	138447	13 00–19	0.43	138527	16 00–20	0.36	138607	15 00–20	0.34	138687	15 00–20	0.29
138288	15 96–20	0.36	138368	17 91–19	0.38	138448	14 98–20	0.35	138528	18 00–20	0.33	138608	15 00–20	0.47	138688	14 00–20	0.38
138289	15 97–19	0.32	138369	13 00–19	0.37	138449	16 98–19	0.37	138529	16 96–20	0.43	138609	16 93–20	0.33	138689	17 97–20	0.38
138290	15 00–20	0.36	138370	14 00–19	0.40	138450	12 98–19	0.40	138530	16 00–20	0.43	138610	18 92–20	0.40	138690	14 97–20	0.32
138291	12 00–20	0.33	138371	16 00–20	0.29	138451	10 00–20	0.38	138531	14 00–20	0.40	138611	16 99–20	0.34	138691	16 98–20	0.37
138292	13 98–20	0.32	138372	14 00–19	0.36	138452	12 98–18	0.40	138532	14 00–20	0.37	138612	14 00–20	0.33	138692	15 00–20	0.39
138293	15 00–19	0.33	138373	17 81–20	0.31	138453	15 97–19	0.37	138533	15 00–20	0.43	138613	15 00–20	0.41	138693	15 00–20	0.29
138294	15 00–20	0.31	138374	12 92–19	0.28	138454	15 00–20	0.39	138534	14 00–20	0.33	138614	14 00–20	0.43	138694	13 00–20	0.31
138295	15 00–19	0.35	138375	13 91–20	0.31	138455	16 95–19	0.35	138535	17 95–20	0.37	138615	15 00–20	0.35	138695	13 00–19	0.35
138296	12 60–19	0.38	138376	16 77–20	0.35	138456	13 00–20	0.39	138536	16 95–20	0.36	138616	15 95–20	0.28	138696	15 00–20	0.36
138297	13 60–19	0.37	138377	11 98–18	0.42	138457	14 00–20	0.35	138537	12 00–19	0.17	138617	15 00–20	0.34	138697	13 95–20	0.35
138298	13 00–20	0.32	138378	13 00–20	0.28	138458	14 00–20	0.39	138538	12 00–19	0.45	138618	17 79–20	0.22	138698	13 95–20	0.26
138299	15 00–20	0.37	138379	16 93–19	0.30	138459	15 00–19	0.39	138539	13 94–19	0.38	138619	14 00–20	0.38	138699	13 00–20	0.33
138300	9 00–19	0.35	138380	15 00–19	0.42	138460	14 00–19	0.27	138540	17 00–20	0.35	138620	17 00–20	0.35	138700	16 98–20	0.37
138301	12 00–19	0.28	138381	15 00–20	0.37	138461	14 91–19	0.31	138541	16 92–20	0.39	138621	16 00–20	0.34	138701	15 00–19	0.38
138302	12 98–20	0.35	138382	14 96–20	0.45	138462	14 95–19	0.28	138542	16 98–20	0.27	138622	15 00–20	0.35	138702	15 98–20	0.33
138303	14 00–20	0.33	138383	16 98–19	0.37	138463	14 00–20	0.23	138543	16 77–20	0.39	138623	16 00–20	0.44	138703	15 00–20	0.40
138304	13 91–19	0.37	138384	13 98–19	0.31	138464	11 00–18	0.28	138544	14 00–19	0.39	138624	14 00–20	0.31	138704	15 00–20	0.44
138305	16 60–18	0.31	138385	12 00–20	0.40	138465	15 60–20	0.33	138545	14 00–20	0.35	138625	16 95–20	0.40	138705	16 00–20	0.38
138306	15 95–20	0.38	138386	15 00–19	0.42	138466	13 00–19	0.40	138546	16 00–20	0.35	138626	15 95–19	0.29	138706	13 00–20	0.34
138307	15 00–20	0.35	138387	15 98–20	0.36	138467	16 00–19	0.39	138547	19 96–20	0.35	138627	15 99–20	0.32	138707	13 00–19	0.34
138308	13 00–19	0.40	138388	16 84–19	0.35	138468	14 96–19	0.31	138548	13 00–20	0.42	138628	9 00–18	0.44	138708	14 00–20	0.37
138309	12 00–19	0.33	138389	15 95–19	0.33	138469	16 98–19	0.39	138549	13 00–20	0.36	138629	14 00–20	0.38	138709	13 00–19	0.35
138310	12 00–19	0.31	138390	14 97–20	0.35	138470	16 91–20	0.39	138550	17 00–20	0.32	138630	16 00–20	0.40	138710	16 95–20	0.33
138311	15 00–19	0.41	138391	15 93–19	0.24	138471	13 00–20	0.44	138551	14 00–20	0.38	138631	13 00–19	0.39	138711	16 00–20	0.29
138312	14 97–19	0.37	138392	15 99–19	0.43	138472	17 91–20	0.34	138552	14 00–20	0.37	138632	14 00–20	0.35	138712	12 00–20	0.34
138313	14 00–20	0.37	138393	14 00–20	0.41	138473	15 97–20	0.32	138553	16 00–20	0.44	138633	14 99–20	0.33	138713	15 89–20	0.37
138314	14 00–19	0.38	138394	16 93–19	0.28	138474	13 00–19	0.36	138554	16 99–19	0.29	138634	15 00–20	0.37	138714	13 00–20	0.27
138315	13 98–20	0.42	138395	13 00–20	0.51	138475	16 98–20	0.32	138555	15 90–20	0.35	138635	17 95–20	0.35	138715	17 00–20	0.33
138316	14 00–20	0.36	138396	14 00–19	0.46	138476	14 00–19	0.32	138556	19 95–20	0.31	138636	14 95–19	0.43	138716	18 99–20	0.35
138317	15 00–20	0.43	138397	13 00–19	0.46	138477	15 00–20	0.33	138557	15 00–20	0.31	138637	18 91–20	0.39	138717	15 98–20	0.34
138318	13 00–19	0.32	138398	15 00–19	0.36	138478	16 93–19	0.32	138558	13 95–20	0.37	138638	14 00–20	0.37	138718	17 94–20	0.37
138319	12 93–19	0.38	138399	11 00–20	0.36	138479	12 94–20	0.34	138559	16 00–20	0.33	138639	12 00–19	0.38	138719	16 98–20	0.47
138320	12 00–19	0.35	138400	14 00–20	0.48	138480	10 00–18	0.38	138560	13 00–20	0.32	138640	15 81–20	0.30	138720	13 93–20	0.39

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
138721	9 00–19	0.34	138801	12 00–20	0.26	138881	14 00–19	0.35	138961	14 98–20	0.38	139041	13 99–19	0.41	139121	15 91–19	0.38
138722	14 00–20	0.36	138802	16 00–20	0.39	138882	14 96–19	0.34	138962	15 99–19	0.41	139042	13 01–20	0.40	139122	12 01–20	0.40
138723	15 00–20	0.31	138803	15 00–20	0.29	138883	12 84–20	0.45	138963	16 91–19	0.41	139043	13 01–19	0.34	139123	13 01–19	0.29
138724	12 00–20	0.40	138804	15 00–20	0.36	138884	13 96–19	0.37	138964	12 95–19	0.35	139044	13 01–19	0.41	139124	13 96–19	0.45
138725	15 99–20	0.37	138805	12 00–19	0.43	138885	15 98–20	0.42	138965	14 98–20	0.46	139045	14 01–19	0.47	139125	14 77–19	0.42
138726	16 00–20	0.39	138806	17 93–20	0.30	138886	12 00–19	0.41	138966	14 98–19	0.41	139046	15 98–19	0.51	139126	11 01–19	0.34
138727	5 00–09	0.49	138807	17 97–20	0.37	138887	13 00–20	0.39	138967	14 98–20	0.38	139047	12 01–19	0.32	139127	14 01–19	0.43
138728	18 71–20	0.48	138808	13 00–19	0.43	138888	15 97–20	0.36	138968	15 96–20	0.38	139048	15 98–19	0.36	139128	13 01–20	0.44
138729	14 00–20	0.34	138809	14 00–20	0.43	138889	11 00–19	0.39	138969	12 98–19	0.36	139049	12 01–19	0.38	139129	12 01–19	0.35
138730	16 00–20	0.31	138810	15 00–20	0.44	138890	15 00–20	0.41	138970	13 00–20	0.49	139050	15 98–19	0.32	139130	13 01–19	0.35
138731	13 00–20	0.38	138811	15 00–20	0.36	138891	14 98–19	0.34	138971	12 01–20	0.39	139051	15 99–19	0.36	139131	13 99–19	0.33
138732	17 95–19	0.31	138812	14 95–19	0.29	138892	12 00–20	0.40	138972	13 98–20	0.40	139052	17 94–20	0.40	139132	14 99–19	0.33
138733	14 00–20	0.38	138813	11 00–19	0.34	138893	16 00–20	0.46	138973	15 01–20	0.33	139053	13 99–18	0.29	139133	14 01–19	0.43
138734	16 00–20	0.35	138814	16 97–19	0.32	138894	11 94–18	0.40	138974	15 99–19	0.36	139054	12 96–20	0.38	139134	14 99–19	0.38
138735	15 97–20	0.28	138815	10 00–19	0.40	138895	13 94–18	0.34	138975	12 94–19	0.37	139055	15 93–20	0.45	139135	15 60–20	0.37
138736	15 00–20	0.31	138816	14 99–20	0.27	138896	12 98–20	0.36	138976	16 91–19	0.44	139056	7 01–19	0.34	139136	14 97–19	0.44
138737	15 00–20	0.32	138817	13 96–19	0.45	138897	13 00–20	0.45	138977	11 99–19	0.90	139057	13 01–19	0.34	139137	13 99–19	0.46
138738	18 92–20	0.33	138818	12 00–19	0.35	138898	14 00–19	0.41	138978	10 01–19	0.36	139058	12 00–19	0.54	139138	15 94–19	0.33
138739	15 95–20	0.36	138819	14 00–20	0.40	138899	15 99–19	0.34	138979	11 99–20	0.36	139059	15 94–19	0.27	139139	15 98–19	0.32
138740	13 00–20	0.38	138820	14 00–20	0.35	138900	13 00–19	0.40	138980	11 01–19	0.26	139060	15 95–19	0.33	139140	13 01–19	0.42
138741	15 00–20	0.29	138821	16 98–20	0.29	138901	13 00–20	0.42	138981	14 01–19	0.30	139061	14 98–19	0.40	139141	14 01–20	0.36
138742	11 00–20	0.47	138822	15 00–20	0.40	138902	13 00–19	0.40	138982	16 99–20	0.35	139062	12 99–19	0.40	139142	14 94–19	0.39
138743	17 90–19	0.34	138823	15 00–20	0.41	138903	14 60–19	0.33	138983	13 92–19	0.36	139063	14 99–19	0.36	139143	12 89–20	0.34
138744	17 95–20	0.32	138824	11 00–19	0.39	138904	16 99–20	0.38	138984	14 93–20	0.39	139064	14 99–19	0.40	139144	14 01–20	0.42
138745	13 95–19	0.39	138825	12 95–19	0.28	138905	14 98–19	0.44	138985	15 98–19	0.45	139065	11 01–20	0.35	139145	14 99–19	0.41
138746	19 95–20	0.39	138826	15 94–20	0.31	138906	12 94–19	0.43	138986	12 01–19	0.42	139066	15 01–20	0.35	139146	14 99–19	0.41
138747	16 00–20	0.35	138827	12 00–19	0.36	138907	14 98–20	0.49	138987	13 01–20	0.30	139067	15 98–19	0.43	139147	13 01–20	0.39
138748	16 00–20	0.39	138828	17 94–20	0.41	138908	18 96–20	0.43	138988	13 01–19	0.32	139068	14 93–20	0.27	139148	13 01–19	0.33
138749	15 00–20	0.30	138829	12 00–19	0.36	138909	12 00–19	0.45	138989	11 01–19	0.39	139069	14 95–20	0.26	139149	11 01–20	0.43
138750	17 98–20	0.27	138830	11 00–19	0.37	138910	15 98–20	0.45	138990	14 01–20	0.36	139070	13 95–19	0.35	139150	13 99–19	0.47
138751	13 00–20	0.28	138831	15 60–20	0.42	138911	11 84–20	0.45	138991	14 89–19	0.40	139071	12 99–19	0.42	139151	13 01–19	0.39
138752	15 00–20	0.42	138832	15 98–20	0.35	138912	13 00–19	0.34	138992	11 01–18	0.32	139072	14 92–18	0.34	139152	14 01–19	0.40
138753	17 94–20	0.32	138833	18 92–20	0.40	138913	12 01–19	0.43	138993	13 98–18	0.40	139073	13 93–20	0.35	139153	14 99–19	0.45
138754	16 00–20	0.45	138834	15 00–20	0.38	138914	13 99–19	0.42	138994	14 01–20	0.37	139074	16 95–19	0.37	139154	14 99–20	0.49
138755	16 00–20	0.34	138835	11 91–18	0.44	138915	14 98–20	0.42	138995	12 99–19	0.39	139075	15 99–19	0.36	139155	12 99–19	0.34
138756	15 98–19	0.37	138836	14 00–20	0.44	138916	12 98–18	0.39	138996	12 01–19	0.29	139076	13 01–19	0.50	139156	14 99–19	0.29
138757	14 00–20	0.31	138837	15 00–19	0.37	138917	12 93–19	0.38	138997	14 92–19	0.35	139077	12 01–19	0.36	139157	13 01–19	0.36
138758	14 00–20	0.37	138838	13 51–20	0.35	138918	13 01–19	0.33	138998	13 91–20	0.39	139078	14 80–19	0.45	139158	14 01–20	0.32
138759	13 00–20	0.26	138839	16 00–20	0.37	138919	13 01–20	0.41	138999	12 95–20	0.28	139079	14 94–19	0.47	139159	13 01–20	0.33
138760	15 00–19	0.38	138840	16 97–20	0.41	138920	11 00–19	0.34	139000	12 01–18	0.45	139080	13 94–19	0.32	139160	13 01–20	0.33
138761	13 99–20	0.28	138841	12 95–20	0.33	138921	14 95–20	0.29	139001	14 99–19	0.32	139081	16 01–20	0.28	139161	14 01–20	0.31
138762	15 00–20	0.31	138842	15 00–20	0.36	138922	13 01–19	0.45	139002	14 95–19	0.38	139082	15 95–19	0.31	139162	16 97–19	0.44
138763	17 94–20	0.36	138843	11 94–18	0.44	138923	15 01–19	0.37	139003	13 01–20	0.44	139083	15 95–19	0.26	139163	15 91–20	0.27
138764	15 00–20	0.39	138844	16 60–20	0.33	138924	13 99–19	0.38	139004	12 01–19	0.27	139084	13 01–20	0.27	139164	12 01–19	0.42
138765	14 00–20	0.36	138845	14 00–20	0.35	138925	13 92–19	0.35	139005	13 01–19	0.39	139085	12 01–19	0.45	139165	14 01–20	0.36
138766	16 00–20	0.41	138846	14 88–20	0.33	138926	14 99–19	0.33	139006	13 99–19	0.31	139086	15 95–19	0.40	139166	14 96–19	0.34
138767	15 91–20	0.37	138847	15 83–20	0.32	138927	11 98–19	0.39	139007	14 60–19	0.32	139087	13 01–19	0.42	139167	15 93–20	0.33
138768	16 97–20	0.41	138848	12 00–19	0.26	138928	11 01–18	0.36	139008	15 96–20	0.35	139088	14 94–19	0.36	139168	13 01–19	0.32
138769	12 00–20	0.36	138849	15 00–20	0.38	138929	14 98–20	0.30	139009	17 01–19	0.36	139089	13 99–19	0.38	139169	15 93–20	0.37
138770	13 00–20	0.29	138850	12 95–20	0.37	138930	12 98–19	0.36	139010	14 99–19	0.32	139090	15 97–19	0.34	139170	14 01–19	0.40
138771	11 00–19	0.42	138851	16 98–20	0.39	138931	11 01–18	0.35	139011	14 60–19	0.38	139091	14 77–19	0.44	139171	13 92–19	0.37
138772	15 99–20	0.42	138852	20 00–19	0.38	138932	11 97–19	0.42	139012	15 91–20	0.35	139092	14 99–20	0.41	139172	14 01–19	0.38
138773	12 00–20	0.67	138853	13 96–20	0.44	138933	15 93–19	0.43	139013	12 01–19	0.40	139093	12 01–19	0.35	139173	13 94–19	0.39
138774	19 90–20	0.33	138854	13 99–20	0.36	138934	12 98–19	0.39	139014	16 91–19	0.43	139094	13 01–19	0.33	139174	11 99–19	0.43
138775	15 00–20	0.37	138855	13 00–19	0.35	138935	13 00–20	0.25	139015	15 95–19	0.41	139095	14 99–19	0.39	139175	11 01–19	0.35
138776	16 98–19	0.33	138856	15 96–20	0.37	138936	12 01–19	0.34	139016	12 99–20	0.30	139096	13 94–19	0.40	139176	13 01–20	0.36
138777	16 00–20	0.30	138857	15 98–20	0.36	138937	14 98–19	0.30	139017	13 01–19	0.39	139097	14 01–19	0.38	139177	16 93–20	0.30
138778	16 00–20	0.42	138858	14 00–20	0.41	138938	12 98–20	0.33	139018	13 01–19	0.41	139098	13 99–19	0.31	139178	14 98–19	0.42
138779	16 95–19	0.49	138859	16 00–19	0.32	138939	11 01–19	0.34	139019	15 94–19	0.47	139099	14 99–19	0.39	139179	11 95–19	0.29
138780	15 92–20	0.33	138860	15 99–19	0.34	138940	14 99–20	0.47	139020	15 95–19	0.38	139100	14 94–19	0.38	139180	11 98–19	0.40
138781	16 00–20	0.36	138861	11 00–19	0.39	138941	13 01–19	0.37	139021	14 01–19	0.40	139101	14 98–19	0.44	139181	15 99–19	0.34
138782	14 00–20	0.41	138862	12 95–20	0.43	138942	16 01–20	0.40	139022	12 01–19	0.40	139102	13 99–19	0.35	139182	14 97–20	0.46
138783	16 00–20	0.37	138863	13 00–20	0.39	138943	12 01–19	0.38	139023	14 98–20	0.34	139103	13 95–19	0.35	139183	12 99–19	0.28
138784	18 91–20	0.38	138864	15 00–20	0.36	138944	14 01–20	0.39	139024	11 99–18	0.43	139104	15 60–19	0.45	139184	16 96–20	0.37
138785	12 00–20	0.44	138865	14 00–20	0.42	138945	16 98–19	0.36	139025	12 00–19	0.39	139105	16 97–20	0.30	139185	15 98–19	0.40
138786	12 95–20	0.38	138866	13 97–18	0.35	138946	16 92–19	0.32	139026	15 94–19	0.34	139106	14 95–19	0.37	139186	14 99–19	0.38
138787	19 60–20	0.37	138867	15 00–20	0.35	138947	10 01–20	0.52	139027	13 94–19	0.28	139107	15 95–19	0.41	139187	12 01–20	0.34
138788	15 00–20	0.30	138868	12 94–19	0.39	138948	14 01–20	0.32	139028	12 01–19	0.36	139108	14 01–20	0.25	139188	14 99–19	0.43
138789	15 00–20	0.34	138869	12 97–19	0.37	138949	13 98–19	0.36	139029	12 00–19	0.40	139109	15 97–20	0.30	139189	11 01–20	0.41
138790	13 00–19	0.33	138870	14 95–19	0.39	138950	14 01–19	0.38	139030	15 98–19	0.32	139110	13 94–19	0.34	139190	14 99–19	0.36
138791	15 00–20	0.36	138871	15 99–20	0.35	138951	15 98–20	0.38	139031	10 99–19	0.38	139111	10 99–18	0.44	139191	12 01–20	0.34
138792	16 91–20	0.44	138872	13 00–19	0.32	138952	13 01–19	0.37	139032	14 91–19	0.40	139112	11 01–19	0.34	139192	14 97–19	0.35
138793	15 00–20	0.22	138873	11 00–19	0.43	138953	13 94–19	0.39	139033	12 01–19	0.27	139113	14 98–19	0.36	139193	14 95–19	0.39
138794	15 95–20	0.29	138874	12 99–19	0.40	138954	13 93–19	0.44	139034	13 01–19	0.42	139114	14 60–19	0.35	139194	14 99–19	0.39
138795	13 00–20	0.34	138875	13 96–19	0.41	138955	14 98–20	0.33	139035	16 98–19	0.34	139115	13 01–19	0.37	139195	12 99–18	0.44
138796	13 00–18	0.31	138876	13 00–20	0.41	138956	12 96–19	0.37	139036	13 01–19	0.41	139116	12 01–19	0.38	139196	16 98–20	0.32
138797	14 00–20	0.34	138877	6 00–19	0.40	138957	13 95–19	0.34	139037	14 98–19	0.33	139117	11 99–19	0.35	139197	14 01–20	0.30
138798	15 00–20	0.31	138878	12 00–18	0.59	138958	14 98–19	0.41	139038	13 01–19	0.33	139118	16 94–19	0.47	139198	17 93–19	0.37
138799	16 00–20	0.38	138879	11 00–20	0.38	138959	12 98–18	0.40	139039	11 99–19	0.50	139119	14 94–20	0.29	139199	13 97–20	0.31
138800	18 93–20	0.48	138880	14 00–20	0.30	138960	10 96–18	0.40	139040	14 94–19	0.37	139120	11 01–19	0.30	139200	14 01–20	0.34

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
139201	14 95–19	0.38	139281	14 92–19	0.35	139361	15 01–20	0.38	139441	13 00–20	0.35	139521	14 01–19	0.43	139601	11 01–19	0.30
139202	14 96–19	0.39	139282	12 00–19	0.27	139362	15 95–19	0.33	139442	13 01–19	0.32	139522	13 00–19	0.34	139602	14 01–20	0.43
139203	14 01–19	0.43	139283	13 01–19	0.32	139363	14 01–19	0.32	139443	15 00–19	0.38	139523	14 01–19	0.44	139603	14 01–19	0.37
139204	14 01–19	0.37	139284	13 01–19	0.43	139364	12 01–19	0.34	139444	14 01–19	0.49	139524	14 01–20	0.44	139604	14 01–19	0.31
139205	16 98–20	0.36	139285	15 94–20	0.29	139365	14 96–19	0.28	139445	15 92–19	0.35	139525	12 95–19	0.31	139605	15 01–19	0.33
139206	12 01–19	0.38	139286	14 01–20	0.39	139366	16 00–19	0.27	139446	11 99–20	0.37	139526	13 94–19	0.32	139606	15 00–20	0.25
139207	14 01–19	0.37	139287	14 98–19	0.35	139367	13 01–20	0.38	139447	15 00–19	0.33	139527	15 01–20	0.33	139607	13 60–19	0.28
139208	14 97–20	0.30	139288	13 00–19	0.32	139368	17 91–20	0.35	139448	13 00–20	0.35	139528	13 94–18	0.40	139608	12 01–20	0.35
139209	12 97–19	0.36	139289	15 01–20	0.37	139369	13 97–20	0.29	139449	14 96–20	0.30	139529	15 01–20	0.37	139609	14 00–20	0.33
139210	12 01–19	0.38	139290	14 96–19	0.31	139370	16 92–20	0.35	139450	13 96–20	0.32	139530	16 95–20	0.33	139610	17 00–19	0.40
139211	11 99–19	0.46	139291	15 91–19	0.44	139371	16 96–19	0.31	139451	14 95–20	0.36	139531	14 00–19	0.32	139611	12 01–19	0.34
139212	16 99–20	0.31	139292	14 01–19	0.42	139372	15 00–20	0.33	139452	16 99–20	0.33	139532	15 73–19	0.36	139612	13 94–20	0.36
139213	14 01–20	0.36	139293	15 60–19	0.33	139373	16 00–20	0.32	139453	14 00–19	0.31	139533	15 01–20	0.32	139613	12 01–20	0.36
139214	13 01–20	0.36	139294	14 01–20	0.33	139374	17 97–19	0.38	139454	14 00–20	0.38	139534	16 96–20	0.40	139614	15 98–20	0.42
139215	14 97–19	0.31	139295	13 01–20	0.37	139375	14 93–20	0.32	139455	16 95–19	0.30	139535	14 01–19	0.31	139615	15 01–20	0.41
139216	13 97–20	0.22	139296	13 01–20	0.39	139376	12 01–19	0.42	139456	14 95–20	0.38	139536	15 91–20	0.40	139616	15 96–20	0.32
139217	12 01–19	0.41	139297	13 01–19	0.43	139377	16 91–20	0.30	139457	15 01–20	0.39	139537	13 00–20	0.41	139617	13 60–19	0.47
139218	12 01–19	0.35	139298	13 01–19	0.36	139378	13 01–19	0.32	139458	16 01–20	0.42	139538	15 00–19	0.39	139618	12 01–20	0.37
139219	13 01–20	0.40	139299	15 94–20	0.31	139379	17 96–20	0.27	139459	14 01–19	0.25	139539	17 97–19	0.28	139619	15 00–20	0.38
139220	15 01–19	0.41	139300	14 01–20	0.38	139380	12 00–19	0.34	139460	15 01–19	0.35	139540	14 01–19	0.34	139620	12 00–19	0.47
139221	14 01–20	0.33	139301	15 01–20	0.37	139381	12 01–20	0.33	139461	12 01–18	0.44	139541	16 00–20	0.38	139621	13 94–18	0.38
139222	13 01–19	0.42	139302	16 91–19	0.39	139382	14 95–20	0.39	139462	13 00–19	0.43	139542	18 83–19	0.32	139622	8 01–19	0.41
139223	14 96–19	0.35	139303	14 95–19	0.34	139383	15 00–20	0.40	139463	14 00–19	0.35	139543	15 96–20	0.35	139623	15 01–20	0.36
139224	12 01–19	0.40	139304	12 01–19	0.34	139384	12 97–19	0.22	139464	12 01–19	0.41	139544	13 92–18	0.39	139624	13 99–20	0.33
139225	15 01–19	0.35	139305	15 01–20	0.48	139385	17 99–20	0.33	139465	16 99–19	0.36	139545	15 98–20	0.34	139625	14 95–20	0.31
139226	13 01–19	0.39	139306	14 01–20	0.36	139386	13 93–20	0.30	139466	17 00–20	0.36	139546	13 99–20	0.43	139626	16 96–20	0.33
139227	15 93–19	0.34	139307	14 95–20	0.34	139387	14 01–19	0.32	139467	15 00–19	0.32	139547	16 94–20	0.38	139627	11 98–20	0.33
139228	15 98–19	0.37	139308	14 01–19	0.42	139388	17 96–20	0.38	139468	14 97–20	0.34	139548	16 95–20	0.42	139628	15 98–20	0.37
139229	14 97–19	0.45	139309	14 01–19	0.35	139389	14 96–19	0.30	139469	13 01–20	0.30	139549	16 01–20	0.35	139629	12 94–18	0.33
139230	15 93–20	0.28	139310	16 97–20	0.32	139390	14 98–20	0.33	139470	15 95–20	0.36	139550	14 97–19	0.42	139630	12 00–19	0.36
139231	14 83–19	0.36	139311	15 97–19	0.34	139391	12 01–20	0.35	139471	12 01–20	0.30	139551	15 00–20	0.33	139631	14 01–19	0.33
139232	16 95–19	0.36	139312	13 91–19	0.32	139392	15 95–20	0.30	139472	10 96–20	0.48	139552	13 01–19	0.44	139632	14 00–19	0.37
139233	13 93–19	0.42	139313	15 99–19	0.37	139393	16 92–20	0.33	139473	14 00–19	0.43	139553	14 99–19	0.39	139633	13 99–20	0.43
139234	17 94–20	0.38	139314	13 01–19	0.30	139394	17 00–19	0.35	139474	15 01–20	0.33	139554	13 01–20	0.33	139634	13 96–20	0.30
139235	16 93–20	0.40	139315	14 97–19	0.33	139395	14 97–19	0.38	139475	15 00–19	0.36	139555	12 98–20	0.32	139635	14 95–19	0.38
139236	14 95–20	0.35	139316	16 60–19	0.35	139396	16 93–20	0.39	139476	16 95–20	0.35	139556	15 93–19	0.41	139636	15 00–19	0.38
139237	16 97–19	0.37	139317	15 01–20	0.36	139397	14 96–20	0.28	139477	15 00–19	0.35	139557	13 01–19	0.45	139637	14 01–19	0.37
139238	13 01–19	0.39	139318	15 98–20	0.34	139398	14 01–20	0.36	139478	16 98–20	0.23	139558	16 97–20	0.33	139638	13 01–19	0.38
139239	14 98–20	0.29	139319	13 98–19	0.37	139399	13 01–19	0.38	139479	14 97–20	0.29	139559	13 91–19	0.40	139639	13 01–19	0.35
139240	11 01–19	0.46	139320	14 00–19	0.40	139400	14 01–20	0.31	139480	14 01–19	0.35	139560	14 01–20	0.32	139640	15 00–19	0.31
139241	15 95–19	0.39	139321	13 01–19	0.39	139401	13 01–20	0.40	139481	15 00–19	0.39	139561	14 99–19	0.40	139641	17 95–19	0.33
139242	16 92–19	0.35	139322	17 94–20	0.27	139402	15 95–19	0.35	139482	16 95–19	0.36	139562	14 87–20	0.40	139642	16 99–19	0.39
139243	16 94–20	0.35	139323	14 01–20	0.47	139403	14 01–19	0.31	139483	17 91–20	0.30	139563	13 96–20	0.40	139643	13 01–20	0.40
139244	15 99–19	0.28	139324	13 01–19	0.52	139404	14 01–20	0.40	139484	15 60–20	0.28	139564	15 98–20	0.39	139644	12 95–20	0.34
139245	15 01–20	0.44	139325	11 00–20	0.28	139405	15 00–20	0.36	139485	14 00–20	0.37	139565	14 01–20	0.40	139645	15 01–20	0.37
139246	12 01–19	0.42	139326	15 93–20	0.31	139406	13 01–19	0.39	139486	15 01–19	0.31	139566	17 90–20	0.37	139646	13 92–18	0.43
139247	15 98–19	0.38	139327	17 93–20	0.33	139407	14 01–20	0.34	139487	13 01–19	0.36	139567	15 93–20	0.34	139647	12 00–19	0.32
139248	14 01–19	0.40	139328	11 01–20	0.24	139408	14 01–19	0.48	139488	16 00–20	0.38	139568	15 01–20	0.50	139648	13 01–20	0.35
139249	13 01–20	0.33	139329	14 01–19	0.31	139409	14 99–20	0.36	139489	13 01–20	0.30	139569	13 01–20	0.30	139649	16 97–20	0.33
139250	13 01–19	0.38	139330	16 97–20	0.39	139410	14 94–19	0.42	139490	17 91–19	0.34	139570	14 01–20	0.30	139650	16 94–18	0.32
139251	13 00–20	0.25	139331	14 99–19	0.41	139411	13 96–19	0.38	139491	13 01–19	0.35	139571	18 92–19	0.33	139651	14 99–19	0.31
139252	11 95–19	0.29	139332	15 98–20	0.37	139412	16 95–19	0.29	139492	16 01–20	0.37	139572	16 01–20	0.44	139652	16 95–19	0.33
139253	13 01–20	0.37	139333	14 01–19	0.44	139413	11 92–19	0.39	139493	16 77–20	0.35	139573	12 97–20	0.31	139653	16 95–19	0.27
139254	15 01–20	0.35	139334	12 96–20	0.45	139414	13 01–19	0.34	139494	14 00–20	0.26	139574	17 90–20	0.37	139654	15 01–19	0.43
139255	13 99–19	0.35	139335	14 01–20	0.35	139415	18 97–20	0.36	139495	12 98–19	0.34	139575	14 97–19	0.34	139655	17 94–19	0.35
139256	12 93–20	0.39	139336	17 94–20	0.28	139416	13 01–19	0.29	139496	14 93–20	0.39	139576	12 01–20	0.35	139656	15 00–18	0.32
139257	14 97–20	0.33	139337	14 99–19	0.32	139417	14 00–20	0.24	139497	13 01–19	0.42	139577	15 99–20	0.41	139657	15 99–20	0.29
139258	14 94–19	0.46	139338	13 01–19	0.39	139418	9 01–19	0.32	139498	13 01–19	0.46	139578	14 99–19	0.32	139658	13 01–19	0.31
139259	14 01–19	0.38	139339	14 60–20	0.38	139419	14 00–19	0.36	139499	11 01–20	0.30	139579	13 01–19	0.37	139659	13 01–19	0.31
139260	14 98–19	0.42	139340	14 01–20	0.29	139420	14 60–20	0.42	139500	14 00–20	0.38	139580	16 00–19	0.40	139660	16 97–20	0.36
139261	15 92–19	0.34	139341	12 00–20	0.34	139421	15 99–20	0.40	139501	15 01–19	0.37	139581	15 01–19	0.36	139661	14 01–20	0.27
139262	12 97–18	0.35	139342	14 97–19	0.37	139422	13 01–20	0.34	139502	13 00–20	0.47	139582	15 00–20	0.39	139662	15 89–20	0.33
139263	13 01–19	0.38	139343	14 01–20	0.40	139423	13 01–20	0.29	139503	11 97–20	0.28	139583	14 01–19	0.49	139663	12 97–19	0.34
139264	14 97–19	0.40	139344	12 01–19	0.43	139424	13 01–20	0.34	139504	15 94–19	0.36	139584	15 01–20	0.39	139664	14 00–18	0.42
139265	14 95–19	0.36	139345	10 01–18	0.33	139425	14 00–20	0.35	139505	16 01–20	0.40	139585	13 01–19	0.35	139665	14 01–20	0.32
139266	14 01–19	0.48	139346	13 00–20	0.40	139426	14 00–20	0.31	139506	14 99–20	0.33	139586	12 00–19	0.32	139666	13 01–20	0.31
139267	12 78–19	0.39	139347	15 01–20	0.40	139427	12 97–20	0.29	139507	13 97–20	0.32	139587	10 00–19	0.54	139667	15 01–20	0.31
139268	14 97–20	0.32	139348	12 01–18	0.38	139428	11 99–20	0.36	139508	12 97–19	0.28	139588	13 95–19	0.42	139668	12 01–20	0.38
139269	11 92–19	0.34	139349	12 01–19	0.33	139429	13 01–20	0.35	139509	15 99–20	0.28	139589	13 01–20	0.35	139669	14 01–20	0.37
139270	12 01–19	0.26	139350	13 93–20	0.35	139430	14 00–19	0.37	139510	14 97–20	0.32	139590	15 01–20	0.37	139670	13 01–20	0.39
139271	13 99–17	0.39	139351	16 92–20	0.41	139431	15 96–19	0.33	139511	17 99–20	0.35	139591	12 01–19	0.29	139671	13 00–19	0.39
139272	16 98–20	0.40	139352	11 01–20	0.39	139432	15 01–19	0.34	139512	15 01–20	0.28	139592	12 92–19	0.39	139672	14 92–18	0.42
139273	12 01–20	0.36	139353	14 01–20	0.34	139433	15 91–20	0.38	139513	15 01–20	0.39	139593	12 01–19	0.46	139673	13 99–20	0.39
139274	15 01–20	0.37	139354	15 01–20	0.39	139434	14 01–20	0.37	139514	15 97–19	0.35	139594	15 01–20	0.35	139674	14 00–20	0.36
139275	13 97–20	0.34	139355	12 01–19	0.30	139435	15 00–20	0.44	139515	14 00–19	0.48	139595	13 93–19	0.42	139675	16 97–20	0.32
139276	12 01–19	0.32	139356	14 01–20	0.34	139436	14 00–19	0.36	139516	13 01–19	0.29	139596	15 94–19	0.34	139676	12 01–18	0.45
139277	14 94–19	0.33	139357	11 01–19	0.31	139437	15 99–20	0.39	139517	15 99–19	0.52	139597	12 01–19	0.48	139677	15 01–20	0.40
139278	14 01–20	0.33	139358	13 01–19	0.39	139438	12 01–18	0.29	139518	14 01–20	0.36	139598	14 01–20	0.35	139678	14 00–19	0.39
139279	14 96–20	0.34	139359	8 01–19	0.42	139439	13 97–19	0.30	139519	15 99–19	0.38	139599	15 94–19	0.39	139679	14 96–20	0.31
139280	12 01–19	0.28	139360	13 01–19	0.36	139440	12 01–20	0.37	139520	12 01–19	0.34	139600	9 92–17	0.42	139680	16 94–20	0.32

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
139681	14 99–20	0.32	139761	14 01–20	0.33	139841	12 97–20	0.33	139921	14 99–19	0.30	140001	14 91–20	0.34	140081	14 01–19	0.34
139682	15 94–19	0.36	139762	15 97–19	0.42	139842	16 96–20	0.40	139922	15 01–19	0.35	140002	16 00–20	0.38	140082	14 01–19	0.30
139683	15 91–20	0.33	139763	14 00–20	0.30	139843	14 95–20	0.39	139923	14 01–19	0.42	140003	15 98–20	0.34	140083	16 93–19	0.45
139684	14 01–19	0.31	139764	15 95–19	0.42	139844	15 94–19	0.34	139924	13 98–19	0.45	140004	13 01–19	0.35	140084	14 99–20	0.34
139685	15 00–19	0.37	139765	14 00–19	0.34	139845	14 99–20	0.38	139925	14 95–19	0.29	140005	14 99–19	0.34	140085	17 96–20	0.39
139686	14 00–20	0.36	139766	14 97–18	0.36	139846	15 01–19	0.34	139926	15 95–20	0.34	140006	14 90–20	0.43	140086	16 94–19	0.34
139687	16 00–19	0.40	139767	12 01–19	0.44	139847	15 01–20	0.39	139927	14 01–20	0.28	140007	15 95–19	0.38	140087	16 96–20	0.36
139688	13 00–18	0.29	139768	16 01–20	0.34	139848	13 92–19	0.35	139928	14 92–19	0.30	140008	14 96–19	0.39	140088	13 99–19	0.33
139689	16 97–20	0.31	139769	15 01–19	0.38	139849	15 96–20	0.33	139929	16 60–20	0.34	140009	12 96–20	0.35	140089	17 96–19	0.32
139690	14 97–19	0.29	139770	12 01–19	0.41	139850	14 01–19	0.45	139930	14 01–19	0.34	140010	14 01–20	0.40	140090	12 01–19	0.28
139691	14 98–19	0.41	139771	14 01–20	0.35	139851	13 01–19	0.33	139931	13 99–19	0.41	140011	15 01–20	0.34	140091	14 01–20	0.42
139692	12 94–19	0.34	139772	14 01–20	0.41	139852	13 99–19	0.33	139932	15 95–20	0.35	140012	16 94–20	0.29	140092	14 99–19	0.34
139693	14 99–19	0.37	139773	14 99–20	0.36	139853	14 97–20	0.34	139933	14 01–19	0.45	140013	16 99–20	0.41	140093	14 94–18	0.36
139694	14 01–20	0.44	139774	14 01–20	0.35	139854	14 01–20	0.31	139934	16 99–20	0.32	140014	13 01–19	0.30	140094	15 01–19	0.40
139695	14 99–19	0.34	139775	13 01–19	0.17	139855	12 01–19	0.36	139935	14 99–19	0.33	140015	17 96–20	0.38	140095	13 99–19	0.38
139696	13 99–19	0.39	139776	15 01–20	0.46	139856	14 95–20	0.35	139936	14 96–20	0.43	140016	14 01–19	0.32	140096	12 97–20	0.33
139697	17 94–19	0.37	139777	15 95–19	0.38	139857	16 99–20	0.49	139937	14 97–20	0.36	140017	13 00–19	0.41	140097	13 01–19	0.32
139698	14 95–20	0.37	139778	16 99–20	0.35	139858	13 01–19	0.29	139938	12 01–19	0.44	140018	14 01–20	0.36	140098	13 01–19	0.53
139699	11 96–18	0.40	139779	14 95–18	0.36	139859	16 01–20	0.43	139939	14 01–20	0.33	140019	14 01–20	0.47	140099	13 97–20	0.34
139700	17 01–20	0.44	139780	13 94–19	0.35	139860	15 96–19	0.39	139940	15 99–19	0.35	140020	14 95–20	0.43	140100	14 01–20	0.39
139701	12 01–19	0.45	139781	13 99–19	0.30	139861	14 01–19	0.28	139941	14 01–19	0.42	140021	13 01–20	0.39	140101	14 92–19	0.43
139702	14 01–20	0.36	139782	14 00–19	0.30	139862	13 94–19	0.36	139942	16 99–20	0.35	140022	15 60–20	0.37	140102	17 91–20	0.26
139703	15 01–20	0.43	139783	13 97–19	0.31	139863	15 01–20	0.45	139943	14 01–20	0.43	140023	16 96–20	0.38	140103	12 99–19	0.41
139704	14 95–19	0.34	139784	16 00–20	0.48	139864	15 01–20	0.36	139944	15 01–19	0.39	140024	14 01–20	0.44	140104	13 01–19	0.37
139705	9 00–19	0.26	139785	12 00–20	0.31	139865	14 92–19	0.29	139945	12 94–19	0.36	140025	14 94–20	0.35	140105	14 01–20	0.28
139706	15 01–20	0.43	139786	14 01–20	0.35	139866	13 01–19	0.40	139946	15 97–20	0.40	140026	14 96–19	0.42	140106	15 94–20	0.39
139707	12 60–19	0.32	139787	14 99–19	0.34	139867	17 99–19	0.33	139947	16 95–19	0.34	140027	16 01–20	0.47	140107	15 91–20	0.35
139708	15 01–20	0.33	139788	12 01–19	0.41	139868	15 01–20	0.44	139948	14 01–20	0.35	140028	15 94–20	0.43	140108	12 00–20	0.44
139709	13 97–19	0.33	139789	13 77–20	0.42	139869	14 99–20	0.33	139949	14 97–20	0.36	140029	15 97–20	0.34	140109	15 99–20	0.40
139710	15 00–20	0.38	139790	15 01–20	0.40	139870	17 94–20	0.40	139950	12 01–19	0.32	140030	12 01–19	0.39	140110	15 99–20	0.38
139711	14 01–20	0.32	139791	15 91–19	0.32	139871	14 00–20	0.42	139951	15 95–20	0.43	140031	14 99–19	0.43	140111	13 00–19	0.38
139712	14 01–19	0.37	139792	13 01–19	0.35	139872	12 01–19	0.39	139952	15 01–20	0.46	140032	16 99–20	0.37	140112	15 99–19	0.33
139713	13 01–20	0.42	139793	15 01–20	0.26	139873	13 01–19	0.39	139953	15 96–20	0.39	140033	16 01–20	0.45	140113	14 01–20	0.41
139714	14 96–19	0.41	139794	15 99–20	0.30	139874	15 01–20	0.35	139954	12 99–19	0.43	140034	14 76–19	0.45	140114	17 91–19	0.40
139715	17 95–20	0.35	139795	15 01–20	0.42	139875	13 01–20	0.33	139955	15 00–20	0.28	140035	14 96–20	0.34	140115	12 01–19	0.32
139716	14 97–20	0.37	139796	14 01–19	0.37	139876	14 97–20	0.40	139956	13 01–19	0.38	140036	14 01–20	0.37	140116	16 93–20	0.32
139717	14 01–19	0.25	139797	13 01–20	0.40	139877	16 99–20	0.39	139957	13 01–20	0.44	140037	15 98–19	0.43	140117	14 01–20	0.42
139718	16 99–20	0.38	139798	10 99–19	0.46	139878	14 01–19	0.41	139958	13 01–19	0.39	140038	13 01–19	0.24	140118	14 92–20	0.31
139719	15 95–20	0.36	139799	17 83–20	0.37	139879	14 01–20	0.39	139959	11 01–19	0.40	140039	10 01–19	0.33	140119	15 92–19	0.39
139720	16 94–20	0.31	139800	15 00–19	0.33	139880	12 95–19	0.42	139960	12 01–19	0.30	140040	14 96–20	0.34	140120	13 60–20	0.40
139721	13 01–19	0.41	139801	14 99–19	0.36	139881	14 00–19	0.43	139961	12 60–19	0.28	140041	15 94–19	0.27	140121	13 96–19	0.37
139722	15 01–19	0.44	139802	13 95–20	0.38	139882	15 01–20	0.40	139962	16 96–20	0.39	140042	13 01–20	0.37	140122	15 96–20	0.40
139723	11 77–18	0.46	139803	15 00–19	0.36	139883	14 01–20	0.39	139963	14 97–20	0.38	140043	15 96–19	0.42	140123	13 01–19	0.26
139724	15 01–20	0.38	139804	13 00–19	0.36	139884	14 01–19	0.37	139964	17 01–20	0.35	140044	15 00–19	0.45	140124	15 99–19	0.32
139725	12 01–19	0.44	139805	17 94–20	0.37	139885	13 01–19	0.43	139965	14 97–20	0.32	140045	14 00–19	0.36	140125	15 97–19	0.27
139726	18 95–19	0.30	139806	12 91–19	0.42	139886	14 91–19	0.47	139966	12 01–19	0.35	140046	14 01–20	0.42	140126	15 94–19	0.26
139727	14 01–20	0.40	139807	14 01–20	0.44	139887	15 94–19	0.35	139967	11 00–20	0.24	140047	13 01–20	0.35	140127	12 01–19	0.37
139728	13 00–19	0.40	139808	12 01–19	0.37	139888	12 01–19	0.42	139968	12 99–20	0.35	140048	15 98–20	0.34	140128	13 01–18	0.34
139729	12 01–19	0.41	139809	13 01–19	0.29	139889	14 99–19	0.39	139969	12 01–19	0.41	140049	15 01–20	0.31	140129	14 01–20	0.42
139730	15 99–19	0.39	139810	14 97–19	0.34	139890	14 99–19	0.33	139970	14 01–19	0.40	140050	16 98–20	0.39	140130	11 01–20	0.37
139731	13 01–18	0.38	139811	13 95–20	0.36	139891	16 01–20	0.44	139971	16 99–20	0.35	140051	13 00–20	0.27	140131	15 60–20	0.28
139732	15 95–20	0.38	139812	17 92–19	0.38	139892	15 94–20	0.41	139972	16 91–19	0.40	140052	14 97–19	0.33	140132	14 94–19	0.37
139733	12 01–19	0.34	139813	14 99–19	0.37	139893	12 01–19	0.41	139973	14 01–19	0.40	140053	15 91–19	0.29	140133	16 96–20	0.32
139734	14 01–19	0.45	139814	16 93–19	0.30	139894	15 97–19	0.42	139974	14 94–19	0.37	140054	15 01–20	0.32	140134	16 00–19	0.32
139735	15 01–20	0.41	139815	15 01–19	0.45	139895	13 01–20	0.37	139975	16 01–19	0.38	140055	13 99–19	0.43	140135	16 99–19	0.38
139736	14 00–19	0.33	139816	15 92–18	0.36	139896	15 01–20	0.41	139976	13 01–20	0.42	140056	14 01–20	0.34	140136	15 99–20	0.43
139737	14 01–19	0.40	139817	15 01–20	0.53	139897	14 01–19	0.38	139977	14 01–19	0.31	140057	12 97–19	0.42	140137	14 01–20	0.44
139738	16 99–20	0.35	139818	13 94–18	0.35	139898	14 01–20	0.29	139978	14 92–19	0.37	140058	15 01–19	0.36	140138	13 01–19	0.36
139739	13 99–19	0.30	139819	14 91–20	0.34	139899	16 91–19	0.35	139979	15 94–19	0.37	140059	13 99–18	0.30	140139	16 95–20	0.38
139740	14 01–20	0.39	139820	16 94–19	0.26	139900	17 94–19	0.27	139980	17 96–20	0.31	140060	14 01–20	0.41	140140	14 01–19	0.36
139741	13 01–19	0.36	139821	12 00–19	0.26	139901	15 01–20	0.27	139981	12 99–20	0.26	140061	13 97–19	0.29	140141	14 98–19	0.35
139742	15 00–20	0.39	139822	14 00–20	0.28	139902	16 95–19	0.36	139982	13 94–19	0.31	140062	16 99–20	0.36	140142	14 01–19	0.36
139743	16 93–20	0.38	139823	15 92–19	0.27	139903	14 00–19	0.34	139983	13 93–19	0.32	140063	14 01–20	0.42	140143	15 98–20	0.48
139744	13 01–20	0.31	139824	15 94–19	0.30	139904	14 60–19	0.40	139984	14 97–20	0.33	140064	13 99–19	0.42	140144	13 01–19	0.31
139745	16 98–19	0.31	139825	18 93–20	0.36	139905	14 00–19	0.46	139985	15 01–19	0.47	140065	14 91–20	0.37	140145	14 95–20	0.34
139746	14 00–19	0.35	139826	14 98–19	0.31	139906	14 01–20	0.31	139986	13 94–19	0.25	140066	15 00–20	0.40	140146	16 93–20	0.34
139747	13 01–20	0.39	139827	13 95–19	0.30	139907	14 99–20	0.39	139987	15 01–19	0.32	140067	16 00–20	0.39	140147	17 95–20	0.33
139748	14 01–19	0.34	139828	14 01–19	0.37	139908	16 92–19	0.43	139988	14 01–19	0.32	140068	14 00–20	0.43	140148	14 01–20	0.45
139749	17 93–20	0.37	139829	13 01–19	0.43	139909	16 97–19	0.42	139989	13 60–20	0.31	140069	14 01–20	0.37	140149	16 96–19	0.36
139750	13 01–20	0.36	139830	15 01–20	0.32	139910	16 95–19	0.30	139990	15 96–19	0.31	140070	15 95–20	0.38	140150	13 01–20	0.38
139751	13 01–19	0.27	139831	16 97–19	0.33	139911	12 01–19	0.31	139991	14 01–20	0.40	140071	15 98–20	0.29	140151	17 99–20	0.36
139752	18 93–20	0.35	139832	14 01–19	0.37	139912	14 92–19	0.31	139992	13 01–20	0.41	140072	14 01–20	0.37	140152	14 60–19	0.37
139753	14 01–19	0.33	139833	12 01–19	0.41	139913	15 99–19	0.37	139993	15 98–20	0.37	140073	15 91–19	0.39	140153	14 99–19	0.33
139754	12 01–19	0.35	139834	14 01–19	0.37	139914	14 95–19	0.37	139994	16 98–20	0.40	140074	11 01–20	0.38	140154	14 97–19	0.37
139755	14 01–20	0.44	139835	16 97–20	0.30	139915	14 00–18	0.39	139995	16 96–20	0.49	140075	15 01–20	0.34	140155	15 01–19	0.28
139756	15 00–20	0.30	139836	14 99–20	0.42	139916	13 01–19	0.35	139996	16 97–20	0.37	140076	14 97–19	0.30	140156	12 01–19	0.49
139757	14 00–20	0.34	139837	14 99–19	0.34	139917	15 01–20	0.30	139997	15 92–19	0.32	140077	15 93–20	0.34	140157	14 01–18	0.37
139758	16 97–19	0.30	139838	16 98–20	0.36	139918	15 96–20	0.41	139998	14 01–20	0.44	140078	14 01–20	0.40	140158	12 01–18	0.31
139759	16 01–20	0.41	139839	13 94–18	0.39	139919	13 01–20	0.40	139999	14 96–19	0.40	140079	13 92–19	0.33	140159	13 95–20	0.35
139760	14 01–20	0.41	139840	12 95–19	0.34	139920	14 01–20	0.26	140000	12 01–19	0.44	140080	15 97–20	0.33	140160	14 95–19	0.36

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
140161	13 01–20	0.33	140241	15 99–19	0.27	140321	15 01–20	0.29	140401	11 01–18	0.38	140481	12 01–19	0.43	140561	15 01–19	0.29
140162	18 92–20	0.35	140242	12 96–20	0.30	140322	16 99–19	0.21	140402	15 01–20	0.36	140482	14 01–20	0.41	140562	15 94–19	0.29
140163	14 96–19	0.32	140243	14 01–20	0.45	140323	13 00–19	0.28	140403	14 01–20	0.34	140483	10 97–20	0.35	140563	15 01–20	0.45
140164	13 01–20	0.42	140244	14 98–20	0.34	140324	13 95–19	0.29	140404	15 00–20	0.31	140484	14 01–19	0.36	140564	14 97–20	0.43
140165	14 95–20	0.31	140245	15 01–20	0.45	140325	13 94–19	0.41	140405	14 01–19	0.31	140485	14 99–20	0.33	140565	13 99–19	0.47
140166	13 95–20	0.27	140246	13 01–19	0.38	140326	13 01–19	0.34	140406	15 01–20	0.36	140486	12 01–20	0.41	140566	14 01–20	0.33
140167	14 01–20	0.44	140247	14 01–20	0.37	140327	14 01–20	0.41	140407	15 95–20	0.36	140487	13 01–20	0.38	140567	15 01–20	0.39
140168	12 01–20	0.40	140248	14 00–20	0.36	140328	15 01–20	0.40	140408	13 01–19	0.43	140488	15 95–19	0.49	140568	15 01–20	0.35
140169	11 96–18	0.34	140249	14 01–19	0.31	140329	14 01–19	0.31	140409	15 01–20	0.41	140489	13 01–19	0.30	140569	16 95–20	0.39
140170	10 01–20	0.35	140250	15 01–19	0.31	140330	13 96–19	0.44	140410	10 95–20	0.42	140490	14 99–19	0.33	140570	16 01–20	0.27
140171	14 99–20	0.27	140251	15 96–20	0.33	140331	14 95–20	0.41	140411	14 97–20	0.35	140491	14 95–20	0.36	140571	12 91–18	0.45
140172	13 97–19	0.35	140252	14 01–20	0.35	140332	15 96–19	0.29	140412	12 01–19	0.35	140492	11 77–19	0.43	140572	15 99–20	0.32
140173	15 95–20	0.28	140253	15 92–20	0.33	140333	9 01–19	0.41	140413	13 01–19	0.31	140493	15 99–20	0.39	140573	15 90–20	0.37
140174	13 97–20	0.27	140254	12 99–19	0.34	140334	14 01–19	0.36	140414	15 95–20	0.34	140494	17 94–20	0.32	140574	14 92–20	0.39
140175	14 01–20	0.33	140255	13 00–20	0.36	140335	16 96–20	0.37	140415	16 98–20	0.40	140495	14 00–20	0.33	140575	15 97–19	0.31
140176	16 60–20	0.36	140256	14 01–20	0.40	140336	15 01–20	0.35	140416	13 99–20	0.34	140496	14 01–20	0.28	140576	17 91–20	0.33
140177	15 94–19	0.35	140257	15 93–20	0.43	140337	15 96–19	0.26	140417	17 95–20	0.39	140497	17 98–20	0.42	140577	14 98–20	0.38
140178	14 01–19	0.37	140258	14 94–19	0.33	140338	17 95–19	0.38	140418	15 77–19	0.48	140498	15 99–19	0.31	140578	15 95–20	0.40
140179	12 91–19	0.38	140259	16 92–20	0.33	140339	16 97–19	0.32	140419	15 00–20	0.29	140499	14 94–19	0.30	140579	13 01–20	0.31
140180	15 01–20	0.43	140260	15 97–20	0.33	140340	15 90–20	0.45	140420	15 96–20	0.38	140500	13 01–20	0.31	140580	16 99–19	0.37
140181	13 00–19	0.37	140261	13 01–20	0.36	140341	13 95–18	0.37	140421	14 94–19	0.39	140501	14 95–19	0.34	140581	14 01–19	0.29
140182	16 94–19	0.26	140262	16 01–20	0.33	140342	16 95–20	0.40	140422	14 01–19	0.27	140502	16 93–20	0.32	140582	15 01–20	0.38
140183	15 92–19	0.36	140263	13 94–20	0.40	140343	14 01–20	0.35	140423	17 99–20	0.48	140503	14 60–19	0.30	140583	16 01–20	0.34
140184	14 95–20	0.27	140264	16 95–19	0.37	140344	15 99–19	0.29	140424	14 01–19	0.32	140504	13 01–19	0.32	140584	12 01–20	0.40
140185	14 01–20	0.34	140265	12 01–20	0.28	140345	11 00–20	0.42	140425	14 01–19	0.34	140505	11 00–19	0.35	140585	12 96–20	0.28
140186	18 91–19	0.28	140266	12 01–20	0.40	140346	14 01–20	0.40	140426	16 94–19	0.31	140506	14 95–20	0.41	140586	12 01–19	0.31
140187	12 99–19	0.31	140267	15 01–20	0.45	140347	15 01–20	0.43	140427	14 01–20	0.35	140507	16 99–20	0.33	140587	14 01–19	0.41
140188	12 96–19	0.33	140268	14 73–19	0.42	140348	16 98–20	0.42	140428	17 90–20	0.36	140508	17 94–20	0.48	140588	14 01–20	0.37
140189	13 01–19	0.39	140269	14 01–20	0.32	140349	14 01–20	0.40	140429	14 95–20	0.37	140509	14 95–20	0.36	140589	16 01–20	0.40
140190	15 01–20	0.23	140270	15 95–20	0.39	140350	14 97–20	0.39	140430	13 94–19	0.28	140510	16 01–20	0.41	140590	15 99–19	0.29
140191	15 98–20	0.41	140271	15 90–20	0.35	140351	15 01–20	0.33	140431	16 94–20	0.35	140511	13 01–20	0.41	140591	15 01–20	0.37
140192	15 01–19	0.31	140272	14 98–19	0.38	140352	17 88–20	0.35	140432	14 01–19	0.39	140512	15 90–20	0.46	140592	12 96–19	0.40
140193	14 01–19	0.32	140273	15 96–20	0.29	140353	14 01–19	0.39	140433	15 01–20	0.41	140513	11 98–19	0.49	140593	14 01–19	0.38
140194	11 01–19	0.34	140274	14 97–20	0.29	140354	16 95–20	0.38	140434	13 00–20	0.26	140514	14 92–20	0.29	140594	14 01–20	0.26
140195	14 01–19	0.39	140275	12 01–19	0.37	140355	14 97–20	0.40	140435	15 96–20	0.36	140515	15 00–20	0.34	140595	15 93–20	0.37
140196	17 92–20	0.25	140276	15 01–20	0.37	140356	15 93–19	0.45	140436	16 94–20	0.38	140516	15 95–19	0.36	140596	14 01–20	0.34
140197	14 01–20	0.28	140277	14 99–20	0.38	140357	14 92–20	0.46	140437	13 01–20	0.34	140517	13 00–20	0.44	140597	12 01–20	0.47
140198	15 94–20	0.48	140278	14 90–20	0.33	140358	14 01–19	0.43	140438	12 96–18	0.38	140518	15 96–20	0.36	140598	12 01–20	0.31
140199	16 60–19	0.39	140279	13 01–19	0.39	140359	15 01–19	0.43	140439	14 97–20	0.39	140519	13 97–20	0.37	140599	16 93–20	0.32
140200	18 92–20	0.29	140280	14 01–20	0.38	140360	15 97–20	0.32	140440	14 01–19	0.37	140520	14 01–20	0.40	140600	16 98–20	0.38
140201	15 94–19	0.34	140281	13 01–19	0.46	140361	15 96–19	0.34	140441	14 01–20	0.33	140521	17 90–20	0.38	140601	14 99–19	0.49
140202	15 01–19	0.34	140282	15 98–20	0.39	140362	15 99–19	0.31	140442	15 00–20	0.38	140522	13 01–20	0.43	140602	16 99–19	0.24
140203	15 92–19	0.39	140283	15 01–19	0.39	140363	17 98–20	0.47	140443	16 84–20	0.39	140523	15 01–20	0.40	140603	13 01–19	0.40
140204	16 98–20	0.29	140284	15 01–20	0.27	140364	16 98–20	0.43	140444	17 00–20	0.44	140524	13 01–20	0.39	140604	14 93–20	0.36
140205	12 99–20	0.42	140285	14 93–19	0.44	140365	16 98–20	0.41	140445	13 93–19	0.41	140525	15 01–19	0.41	140605	14 01–20	0.44
140206	14 00–19	0.34	140286	15 01–20	0.37	140366	15 97–20	0.42	140446	15 01–20	0.36	140526	17 93–20	0.36	140606	14 01–19	0.38
140207	16 94–19	0.25	140287	16 01–20	0.42	140367	15 92–20	0.45	140447	12 92–20	0.35	140527	13 99–19	0.40	140607	15 90–20	0.30
140208	15 00–19	0.37	140288	11 96–20	0.41	140368	16 96–20	0.37	140448	12 94–20	0.34	140528	13 01–19	0.43	140608	15 96–20	0.44
140209	13 94–19	0.32	140289	14 00–19	0.41	140369	14 99–19	0.29	140449	13 98–18	0.40	140529	14 01–20	0.26	140609	16 01–20	0.35
140210	15 98–20	0.45	140290	15 01–20	0.34	140370	15 96–20	0.42	140450	14 95–20	0.31	140530	13 01–20	0.33	140610	13 96–20	0.26
140211	14 96–19	0.34	140291	12 94–19	0.40	140371	16 93–20	0.36	140451	14 90–20	0.41	140531	14 95–20	0.34	140611	15 93–20	0.43
140212	16 99–20	0.42	140292	14 01–19	0.28	140372	15 01–20	0.32	140452	16 98–19	0.42	140532	14 01–20	0.35	140612	15 00–20	0.35
140213	16 96–20	0.32	140293	15 97–20	0.36	140373	16 01–20	0.34	140453	13 60–19	0.41	140533	12 01–18	0.39	140613	16 90–20	0.37
140214	13 01–19	0.39	140294	14 94–19	0.23	140374	14 95–20	0.43	140454	16 90–20	0.33	140534	18 91–20	0.43	140614	14 90–20	0.42
140215	13 99–19	0.40	140295	15 91–19	0.27	140375	15 98–20	0.40	140455	14 01–19	0.47	140535	13 00–19	0.38	140615	14 94–19	0.37
140216	14 01–19	0.32	140296	12 99–19	0.49	140376	14 01–19	0.43	140456	14 96–20	0.22	140536	11 93–19	0.43	140616	17 93–20	0.38
140217	16 96–20	0.39	140297	15 01–20	0.39	140377	14 98–19	0.45	140457	15 91–19	0.28	140537	15 01–20	0.44	140617	15 01–20	0.30
140218	14 00–19	0.29	140298	13 99–19	0.33	140378	14 00–20	0.35	140458	14 01–20	0.29	140538	14 96–19	0.43	140618	14 99–20	0.33
140219	13 01–20	0.27	140299	13 99–18	0.47	140379	15 00–20	0.40	140459	14 01–20	0.25	140539	14 01–19	0.27	140619	14 01–20	0.34
140220	15 01–20	0.43	140300	16 01–20	0.31	140380	14 01–19	0.30	140460	13 01–20	0.35	140540	12 95–20	0.39	140620	14 01–20	0.37
140221	14 95–19	0.32	140301	13 01–19	0.30	140381	12 78–20	0.34	140461	11 00–19	0.45	140541	14 92–19	0.35	140621	15 92–20	0.42
140222	13 99–19	0.30	140302	13 99–19	0.24	140382	15 01–20	0.29	140462	15 01–20	0.35	140542	14 00–20	0.38	140622	15 01–20	0.35
140223	12 01–18	0.36	140303	15 01–20	0.45	140383	16 93–20	0.33	140463	13 01–19	0.23	140543	13 01–18	0.41	140623	13 01–20	0.40
140224	15 01–20	0.25	140304	16 97–20	0.34	140384	10 00–19	0.48	140464	19 60–19	0.29	140544	12 97–19	0.41	140624	17 97–20	0.38
140225	15 92–19	0.42	140305	13 01–20	0.33	140385	14 01–19	0.36	140465	12 96–19	0.40	140545	12 01–19	0.36	140625	13 01–19	0.42
140226	12 91–19	0.34	140306	14 94–20	0.25	140386	12 01–19	0.40	140466	16 00–19	0.39	140546	15 95–20	0.31	140626	17 00–20	0.41
140227	15 93–20	0.45	140307	11 95–20	0.36	140387	12 99–20	0.26	140467	14 01–20	0.32	140547	16 01–20	0.40	140627	15 00–20	0.31
140228	13 01–18	0.32	140308	11 01–19	0.40	140388	15 94–19	0.33	140468	16 96–20	0.44	140548	14 95–20	0.49	140628	12 01–19	0.28
140229	15 01–20	0.30	140309	13 96–20	0.36	140389	12 01–19	0.43	140469	14 01–20	0.39	140549	16 99–20	0.43	140629	17 94–20	0.37
140230	14 01–20	0.30	140310	16 92–19	0.29	140390	12 93–20	0.37	140470	14 01–20	0.36	140550	14 01–20	0.39	140630	15 01–20	0.41
140231	17 60–20	0.36	140311	16 96–19	0.29	140391	17 94–19	0.34	140471	12 01–20	0.40	140551	15 96–20	0.26	140631	16 98–20	0.41
140232	15 99–20	0.38	140312	15 95–20	0.29	140392	15 01–19	0.31	140472	15 01–20	0.42	140552	15 01–20	0.36	140632	15 95–19	0.26
140233	14 01–20	0.30	140313	14 01–20	0.46	140393	15 01–20	0.38	140473	13 01–18	0.44	140553	15 01–20	0.32	140633	15 01–20	0.46
140234	15 60–20	0.43	140314	13 01–20	0.32	140394	16 96–20	0.35	140474	16 99–20	0.39	140554	14 01–20	0.40	140634	16 98–20	0.41
140235	15 93–20	0.32	140315	15 97–19	0.39	140395	14 01–18	0.40	140475	16 98–20	0.40	140555	15 95–19	0.36	140635	15 01–20	0.38
140236	10 99–19	0.41	140316	15 97–20	0.32	140396	13 01–20	0.36	140476	13 01–19	0.43	140556	12 01–19	0.41	140636	12 92–20	0.40
140237	15 01–20	0.44	140317	14 01–19	0.32	140397	17 93–20	0.35	140477	15 01–20	0.44	140557	15 94–20	0.28	140637	12 96–19	0.38
140238	18 90–20	0.35	140318	9 00–19	0.20	140398	15 99–19	0.45	140478	14 95–20	0.39	140558	16 99–20	0.35	140638	15 98–20	0.35
140239	13 99–19	0.37	140319	14 01–19	0.36	140399	15 97–20	0.36	140479	15 94–19	0.40	140559	13 01–19	0.39	140639	17 98–20	0.37
140240	16 94–20	0.39	140320	16 94–20	0.43	140400	13 01–19	0.32	140480	15 00–19	0.31	140560	17 94–20	0.27	140640	15 01–19	0.44

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
140641	14 01–20	0.35	140721	15 94–20	0.42	140801	15 94–18	0.37	140881	14 01–20	0.33	140961	15 01–19	0.36	141041	15 93–19	0.30
140642	15 01–19	0.37	140722	14 01–20	0.35	140802	15 92–20	0.37	140882	15 01–20	0.31	140962	13 01–20	0.32	141042	16 01–20	0.42
140643	15 01–20	0.45	140723	15 95–20	0.37	140803	16 96–19	0.37	140883	14 01–20	0.30	140963	13 92–20	0.31	141043	14 95–20	0.28
140644	15 01–20	0.27	140724	14 01–20	0.26	140804	14 99–20	0.29	140884	14 01–20	0.41	140964	14 98–20	0.34	141044	14 95–20	0.28
140645	17 95–20	0.38	140725	15 01–20	0.45	140805	15 00–19	0.30	140885	15 00–20	0.38	140965	11 01–19	0.37	141045	14 01–19	0.29
140646	12 01–18	0.40	140726	14 01–19	0.40	140806	15 00–20	0.47	140886	14 98–19	0.36	140966	16 91–20	0.32	141046	15 01–20	0.39
140647	14 01–20	0.38	140727	16 98–20	0.37	140807	15 01–20	0.41	140887	13 92–19	0.35	140967	16 95–20	0.42	141047	11 01–20	0.29
140648	14 98–19	0.39	140728	14 01–19	0.27	140808	15 01–20	0.38	140888	16 99–20	0.41	140968	17 95–20	0.32	141048	15 95–20	0.36
140649	16 99–20	0.32	140729	15 97–18	0.33	140809	18 91–19	0.31	140889	15 96–19	0.38	140969	14 93–20	0.43	141049	15 01–20	0.36
140650	15 99–20	0.37	140730	13 01–20	0.42	140810	14 01–20	0.18	140890	15 01–20	0.33	140970	16 92–20	0.35	141050	16 93–20	0.34
140651	15 01–20	0.39	140731	14 01–19	0.36	140811	13 00–20	0.30	140891	13 01–20	0.39	140971	15 95–20	0.37	141051	16 95–20	0.31
140652	15 01–20	0.34	140732	15 01–19	0.29	140812	14 00–20	0.31	140892	15 01–20	0.43	140972	16 93–20	0.40	141052	16 87–20	0.38
140653	15 98–20	0.40	140733	13 01–19	0.29	140813	14 92–19	0.32	140893	15 00–20	0.37	140973	14 95–20	0.43	141053	13 01–20	0.31
140654	14 01–20	0.34	140734	14 96–20	0.34	140814	18 99–20	0.54	140894	14 01–19	0.33	140974	15 97–19	0.39	141054	10 01–18	0.41
140655	16 92–20	0.39	140735	16 00–20	0.44	140815	14 01–19	0.37	140895	17 00–20	0.37	140975	12 00–19	0.41	141055	12 01–19	0.36
140656	16 01–20	0.31	140736	15 93–20	0.36	140816	14 95–20	0.35	140896	14 98–19	0.45	140976	14 01–20	0.44	141056	9 01–19	0.32
140657	16 91–20	0.28	140737	15 96–20	0.34	140817	12 01–19	0.37	140897	15 01–20	0.38	140977	18 95–20	0.41	141057	15 00–20	0.32
140658	15 99–19	0.38	140738	15 96–19	0.32	140818	15 00–20	0.36	140898	13 01–19	0.37	140978	17 91–20	0.35	141058	14 60–20	0.27
140659	15 97–19	0.44	140739	15 60–19	0.36	140819	13 96–18	0.44	140899	14 96–19	0.42	140979	13 00–20	0.34	141059	14 93–20	0.30
140660	13 00–20	0.36	140740	15 95–20	0.36	140820	13 00–18	0.36	140900	16 99–20	0.40	140980	16 00–20	0.33	141060	14 01–19	0.38
140661	18 91–19	0.28	140741	16 95–19	0.33	140821	16 99–20	0.43	140901	19 93–20	0.41	140981	16 96–19	0.26	141061	14 00–20	0.28
140662	14 97–20	0.32	140742	15 00–20	0.34	140822	15 01–20	0.40	140902	15 01–20	0.33	140982	14 01–19	0.31	141062	15 92–20	0.30
140663	15 95–20	0.38	140743	14 01–19	0.37	140823	16 99–20	0.42	140903	14 01–19	0.39	140983	13 01–20	0.34	141063	13 00–19	0.36
140664	15 01–19	0.47	140744	15 01–19	0.42	140824	13 98–20	0.25	140904	12 93–19	0.38	140984	15 98–20	0.33	141064	12 01–19	0.42
140665	14 00–20	0.39	140745	14 01–20	0.34	140825	12 00–19	0.41	140905	16 00–20	0.42	140985	15 97–20	0.30	141065	14 01–19	0.34
140666	17 60–19	0.40	140746	12 01–19	0.39	140826	12 00–19	0.38	140906	14 99–19	0.38	140986	13 01–20	0.31	141066	14 01–20	0.36
140667	14 01–20	0.31	140747	13 98–19	0.44	140827	13 93–20	0.38	140907	14 93–20	0.35	140987	13 01–20	0.29	141067	17 93–19	0.40
140668	15 99–20	0.41	140748	15 01–19	0.37	140828	16 96–20	0.32	140908	14 00–20	0.38	140988	17 93–20	0.41	141068	15 98–20	0.39
140669	15 01–20	0.41	140749	11 91–19	0.46	140829	14 94–19	0.29	140909	16 95–20	0.31	140989	12 01–19	0.33	141069	15 01–20	0.36
140670	15 01–20	0.38	140750	12 01–19	0.34	140830	14 01–20	0.29	140910	14 00–20	0.39	140990	14 01–19	0.30	141070	16 00–20	0.36
140671	14 93–19	0.46	140751	15 93–20	0.42	140831	14 01–19	0.33	140911	15 01–20	0.41	140991	14 01–19	0.37	141071	15 00–19	0.40
140672	15 01–20	0.48	140752	17 93–20	0.39	140832	17 96–20	0.32	140912	14 94–20	0.33	140992	15 00–19	0.31	141072	17 90–19	0.39
140673	13 99–20	0.49	140753	14 01–20	0.21	140833	15 01–19	0.33	140913	17 90–20	0.43	140993	17 98–20	0.41	141073	11 93–20	0.33
140674	11 01–20	0.44	140754	15 90–20	0.40	140834	15 98–20	0.30	140914	12 01–19	0.49	140994	15 98–20	0.36	141074	17 93–20	0.42
140675	14 96–20	0.38	140755	16 93–19	0.27	140835	13 01–20	0.31	140915	15 00–20	0.34	140995	14 98–19	0.39	141075	16 95–20	0.34
140676	17 91–20	0.29	140756	11 99–20	0.34	140836	15 01–20	0.38	140916	14 01–20	0.48	140996	15 99–20	0.40	141076	13 91–18	0.45
140677	14 01–18	0.35	140757	16 99–19	0.34	140837	13 01–18	0.40	140917	16 00–20	0.37	140997	13 98–20	0.41	141077	13 00–19	0.35
140678	18 92–20	0.34	140758	13 01–19	0.29	140838	14 01–20	0.39	140918	16 99–20	0.39	140998	15 01–20	0.42	141078	7 97–18	0.75
140679	13 01–20	0.38	140759	13 01–20	0.36	140839	13 99–19	0.44	140919	15 01–20	0.36	140999	16 98–20	0.42	141079	18 98–20	0.38
140680	13 00–19	0.35	140760	12 00–20	0.35	140840	15 01–20	0.41	140920	12 97–20	0.36	141000	16 00–20	0.34	141080	15 00–20	0.27
140681	14 96–20	0.41	140761	14 01–19	0.42	140841	13 99–20	0.32	140921	17 90–20	0.37	141001	15 98–20	0.37	141081	14 93–19	0.39
140682	16 99–20	0.32	140762	13 99–19	0.28	140842	15 01–20	0.41	140922	13 84–20	0.33	141002	16 00–20	0.38	141082	14 00–19	0.42
140683	10 01–19	0.38	140763	12 96–18	0.35	140843	13 01–19	0.30	140923	14 99–20	0.37	141003	15 00–19	0.28	141083	13 00–20	0.30
140684	12 92–18	0.31	140764	15 01–20	0.38	140844	15 01–20	0.34	140924	15 98–20	0.38	141004	14 98–20	0.39	141084	14 00–20	0.37
140685	15 01–20	0.35	140765	14 01–20	0.41	140845	11 01–19	0.24	140925	13 95–20	0.40	141005	14 01–19	0.32	141085	16 95–20	0.40
140686	14 99–20	0.36	140766	13 01–20	0.39	140846	14 01–19	0.40	140926	16 95–20	0.35	141006	13 01–20	0.48	141086	14 98–19	0.37
140687	13 01–19	0.35	140767	15 00–20	0.40	140847	14 97–20	0.32	140927	16 95–20	0.43	141007	16 99–19	0.32	141087	14 95–19	0.38
140688	14 00–19	0.40	140768	15 00–20	0.35	140848	12 98–19	0.41	140928	11 76–19	0.41	141008	13 01–20	0.41	141088	16 93–20	0.36
140689	15 01–20	0.35	140769	13 01–19	0.40	140849	14 91–19	0.41	140929	16 92–20	0.35	141009	14 01–20	0.44	141089	13 98–20	0.38
140690	15 98–18	0.29	140770	16 01–20	0.40	140850	14 01–20	0.28	140930	17 92–20	0.35	141010	13 01–20	0.42	141090	14 00–19	0.39
140691	13 01–20	0.30	140771	13 01–19	0.47	140851	16 00–20	0.26	140931	13 95–19	0.33	141011	15 97–20	0.32	141091	12 91–20	0.38
140692	16 92–20	0.51	140772	15 01–20	0.41	140852	14 99–20	0.40	140932	11 77–20	0.41	141012	13 01–18	0.39	141092	14 92–19	0.42
140693	15 90–20	0.33	140773	13 77–19	0.38	140853	16 90–20	0.30	140933	16 93–20	0.34	141013	15 95–19	0.40	141093	16 98–20	0.50
140694	16 98–20	0.38	140774	18 96–20	0.27	140854	15 01–20	0.30	140934	13 92–19	0.35	141014	13 98–19	0.34	141094	15 00–20	0.45
140695	14 99–19	0.28	140775	14 01–20	0.32	140855	16 93–20	0.36	140935	15 01–19	0.50	141015	13 01–19	0.30	141095	13 78–20	0.37
140696	15 01–19	0.27	140776	14 01–20	0.41	140856	12 99–19	0.27	140936	14 01–20	0.33	141016	15 98–19	0.32	141096	12 01–19	0.41
140697	13 01–20	0.36	140777	14 01–18	0.33	140857	15 96–19	0.26	140937	15 98–19	0.46	141017	14 00–19	0.36	141097	14 99–20	0.52
140698	14 99–20	0.42	140778	14 91–19	0.29	140858	16 95–19	0.22	140938	14 92–20	0.41	141018	10 91–19	0.31	141098	16 90–20	0.36
140699	15 00–20	0.34	140779	15 99–19	0.31	140859	12 00–20	0.41	140939	13 98–19	0.50	141019	15 92–20	0.29	141099	17 93–20	0.41
140700	15 98–20	0.41	140780	15 01–20	0.33	140860	14 97–20	0.27	140940	15 96–20	0.34	141020	14 91–20	0.32	141100	16 92–20	0.34
140701	16 93–20	0.47	140781	14 01–19	0.39	140861	14 01–20	0.32	140941	17 98–20	0.41	141021	15 01–19	0.32	141101	15 98–20	0.35
140702	12 01–20	0.36	140782	15 90–20	0.42	140862	14 01–20	0.38	140942	16 00–20	0.40	141022	16 01–20	0.35	141102	16 99–19	0.36
140703	15 00–20	0.37	140783	14 99–20	0.29	140863	13 01–18	0.30	140943	16 95–20	0.36	141023	15 96–19	0.31	141103	13 01–19	0.27
140704	13 01–18	0.39	140784	14 00–20	0.33	140864	11 00–20	0.31	140944	17 95–20	0.38	141024	14 92–20	0.35	141104	16 93–20	0.33
140705	15 99–20	0.42	140785	15 93–20	0.37	140865	15 01–19	0.39	140945	15 01–20	0.37	141025	16 98–20	0.30	141105	16 98–20	0.38
140706	14 01–20	0.30	140786	12 93–19	0.37	140866	14 01–20	0.35	140946	14 99–20	0.34	141026	14 92–19	0.29	141106	15 01–20	0.36
140707	13 01–19	0.31	140787	13 00–19	0.32	140867	15 01–20	0.40	140947	15 01–20	0.28	141027	11 01–19	0.36	141107	14 01–20	0.44
140708	14 01–19	0.38	140788	16 94–19	0.38	140868	17 00–20	0.29	140948	13 01–19	0.40	141028	15 00–19	0.27	141108	17 92–20	0.31
140709	15 00–19	0.36	140789	14 90–20	0.26	140869	14 96–20	0.39	140949	15 95–19	0.33	141029	15 96–19	0.28	141109	14 00–20	0.32
140710	16 99–20	0.43	140790	15 98–20	0.32	140870	14 98–20	0.35	140950	16 96–20	0.40	141030	15 00–20	0.38	141110	13 98–19	0.34
140711	15 91–19	0.34	140791	16 90–20	0.29	140871	14 01–20	0.36	140951	16 84–20	0.40	141031	16 00–20	0.34	141111	18 85–19	0.37
140712	14 00–20	0.39	140792	12 01–19	0.40	140872	14 95–20	0.34	140952	13 96–20	0.28	141032	16 95–20	0.40	141112	16 94–20	0.39
140713	15 01–20	0.30	140793	16 00–20	0.36	140873	15 93–19	0.39	140953	12 98–18	0.40	141033	13 01–19	0.33	141113	15 95–19	0.36
140714	15 98–20	0.29	140794	13 01–19	0.44	140874	16 93–20	0.39	140954	11 00–19	0.36	141034	12 01–19	0.37	141114	14 96–20	0.31
140715	14 01–20	0.36	140795	14 90–20	0.34	140875	15 01–19	0.42	140955	16 00–20	0.38	141035	17 00–20	0.24	141115	15 01–20	0.26
140716	14 01–20	0.35	140796	14 90–20	0.40	140876	13 01–20	0.40	140956	16 00–20	0.51	141036	20 60–19	0.25	141116	13 96–20	0.39
140717	15 01–20	0.44	140797	17 93–19	0.28	140877	14 01–20	0.35	140957	14 98–20	0.35	141037	13 01–20	0.25	141117	13 01–20	0.37
140718	17 98–20	0.38	140798	17 91–19	0.34	140878	14 98–19	0.46	140958	16 01–19	0.37	141038	13 98–19	0.33	141118	16 01–20	0.36
140719	15 00–20	0.33	140799	14 98–19	0.38	140879	15 01–20	0.33	140959	15 00–20	0.40	141039	11 01–18	0.26	141119	17 92–20	0.37
140720	16 98–20	0.38	140800	16 90–20	0.35	140880	13 01–20	0.38	140960	15 98–20	0.31	141040	13 01–20	0.26	141120	15 92–20	0.35

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
141121	13 01–19	0.30	141201	14 00–20	0.43	141281	17 95–20	0.36	141361	13 01–20	0.32	141441	13 97–19	0.43	141521	16 98–20	0.34
141122	17 98–20	0.37	141202	13 01–19	0.41	141282	16 00–20	0.25	141362	17 00–20	0.37	141442	15 02–19	0.39	141522	15 98–19	0.39
141123	14 01–20	0.31	141203	15 00–19	0.32	141283	16 01–20	0.30	141363	14 96–20	0.38	141443	13 00–19	0.38	141523	17 96–19	0.30
141124	16 96–20	0.37	141204	14 01–20	0.29	141284	15 96–20	0.37	141364	15 93–20	0.38	141444	11 02–19	0.40	141524	11 99–18	0.47
141125	13 00–20	0.31	141205	17 00–20	0.36	141285	13 00–19	0.31	141365	16 60–20	0.37	141445	11 00–18	0.35	141525	11 02–20	0.46
141126	15 01–20	0.28	141206	12 01–20	0.40	141286	18 91–20	0.37	141366	16 95–19	0.26	141446	15 97–19	0.35	141526	7 01–13	0.64
141127	13 01–20	0.36	141207	14 98–20	0.40	141287	17 97–20	0.40	141367	12 96–19	0.30	141447	8 02–19	0.65	141527	12 90–19	0.32
141128	13 01–20	0.35	141208	15 01–20	0.39	141288	16 93–19	0.36	141368	16 00–20	0.35	141448	17 00–20	0.33	141528	15 96–19	0.37
141129	14 98–19	0.44	141209	15 00–20	0.35	141289	13 95–20	0.40	141369	17 94–20	0.30	141449	13 98–19	0.33	141529	12 00–19	0.33
141130	17 00–20	0.42	141210	14 01–20	0.33	141290	15 95–20	0.36	141370	12 00–20	0.29	141450	15 97–20	0.27	141530	10 02–18	0.45
141131	13 01–20	0.37	141211	16 95–20	0.32	141291	17 97–19	0.35	141371	17 97–20	0.32	141451	15 92–19	0.37	141531	19 02–20	0.42
141132	14 01–20	0.35	141212	12 00–19	0.33	141292	13 00–19	0.33	141372	14 95–19	0.92	141452	13 97–19	0.34	141532	13 73–19	0.47
141133	14 01–19	0.46	141213	16 98–20	0.33	141293	14 01–20	0.35	141373	17 97–20	0.32	141453	16 97–20	0.35	141533	12 99–20	0.42
141134	15 98–20	0.37	141214	15 94–19	0.30	141294	14 00–20	0.41	141374	14 02–20	0.32	141454	16 00–19	0.33	141534	14 99–19	0.39
141135	16 01–20	0.49	141215	15 99–20	0.41	141295	15 00–20	0.32	141375	14 96–20	0.31	141455	13 97–20	0.37	141535	13 99–19	0.36
141136	12 00–20	0.26	141216	15 01–20	0.35	141296	15 00–20	0.41	141376	12 01–19	0.33	141456	13 02–20	0.43	141536	13 99–20	0.37
141137	14 01–20	0.39	141217	18 95–20	0.37	141297	11 01–19	0.40	141377	16 02–20	0.37	141457	13 02–19	0.31	141537	12 92–19	0.35
141138	13 00–20	0.44	141218	15 01–20	0.39	141298	15 01–20	0.28	141378	13 00–20	0.30	141458	17 94–19	0.36	141538	12 02–19	0.36
141139	14 01–20	0.30	141219	15 00–20	0.41	141299	19 77–20	0.28	141379	13 00–20	0.47	141459	14 99–19	0.40	141539	12 00–19	0.23
141140	12 01–19	0.38	141220	13 00–20	0.38	141300	14 00–19	0.31	141380	18 00–20	0.37	141460	14 94–18	0.42	141540	12 02–19	0.39
141141	15 01–20	0.38	141221	14 98–20	0.35	141301	15 00–20	0.35	141381	17 01–20	0.40	141461	15 02–20	0.28	141541	13 02–20	0.42
141142	15 00–20	0.37	141222	12 98–18	0.31	141302	15 01–20	0.38	141382	14 01–20	0.31	141462	17 60–19	0.28	141542	13 92–20	0.42
141143	13 00–19	0.38	141223	15 98–19	0.32	141303	14 00–19	0.33	141383	16 99–19	0.26	141463	14 01–20	0.39	141543	13 02–19	0.43
141144	16 00–20	0.41	141224	16 95–19	0.37	141304	18 92–20	0.32	141384	13 97–19	0.41	141464	13 01–19	0.37	141544	14 00–19	0.36
141145	17 99–20	0.29	141225	17 92–20	0.40	141305	12 96–20	0.38	141385	14 01–20	0.34	141465	16 97–20	0.27	141545	14 96–20	0.39
141146	14 01–20	0.39	141226	16 92–20	0.29	141306	16 00–20	0.30	141386	13 95–19	0.46	141466	12 02–19	0.44	141546	14 95–20	0.31
141147	14 01–20	0.33	141227	14 91–18	0.33	141307	14 00–20	0.42	141387	15 01–19	0.38	141467	14 01–19	0.35	141547	13 92–19	0.32
141148	15 98–20	0.29	141228	13 00–19	0.46	141308	15 00–20	0.34	141388	16 99–20	0.32	141468	11 00–20	0.37	141548	15 91–19	0.30
141149	15 97–20	0.36	141229	13 00–20	0.25	141309	14 92–19	0.39	141389	15 96–20	0.34	141469	11 00–19	0.34	141549	12 02–19	0.38
141150	15 01–20	0.40	141230	11 00–19	0.50	141310	12 97–20	0.38	141390	16 00–20	0.40	141470	13 99–19	0.28	141550	12 99–19	0.34
141151	15 98–20	0.46	141231	15 01–20	0.31	141311	14 01–20	0.42	141391	13 00–19	0.33	141471	14 02–20	0.26	141551	11 02–19	0.36
141152	15 00–20	0.35	141232	15 91–19	0.28	141312	14 98–19	0.39	141392	15 97–19	0.39	141472	14 97–19	0.33	141552	12 99–19	0.45
141153	12 01–20	0.32	141233	15 98–19	0.43	141313	16 00–20	0.30	141393	13 95–18	0.37	141473	15 00–19	0.30	141553	12 02–19	0.39
141154	14 89–20	0.33	141234	16 00–20	0.45	141314	16 00–20	0.41	141394	13 02–20	0.32	141474	11 02–18	0.27	141554	12 02–19	0.33
141155	17 95–20	0.37	141235	16 93–20	0.38	141315	15 94–20	0.34	141395	15 91–20	0.38	141475	13 00–19	0.38	141555	12 99–19	0.42
141156	13 95–20	0.25	141236	15 01–20	0.29	141316	16 01–20	0.34	141396	10 99–19	0.42	141476	13 96–20	0.40	141556	13 02–20	0.32
141157	15 01–19	0.37	141237	15 93–19	0.39	141317	13 00–20	0.38	141397	14 98–20	0.32	141477	14 99–19	0.32	141557	15 98–19	0.33
141158	15 90–19	0.43	141238	17 92–20	0.37	141318	15 01–20	0.40	141398	11 98–19	0.42	141478	14 00–19	0.36	141558	13 99–20	0.33
141159	15 99–19	0.33	141239	17 97–20	0.39	141319	17 92–20	0.36	141399	11 00–19	0.39	141479	14 02–20	0.39	141559	15 95–20	0.31
141160	14 95–20	0.29	141240	15 00–20	0.26	141320	13 93–20	0.42	141400	14 01–19	0.40	141480	13 00–20	0.30	141560	13 02–20	0.35
141161	15 98–20	0.29	141241	14 01–20	0.40	141321	13 00–20	0.23	141401	14 00–19	0.30	141481	15 99–19	0.26	141561	15 99–20	0.44
141162	15 98–20	0.28	141242	14 01–19	0.44	141322	16 95–20	0.36	141402	12 95–19	0.37	141482	12 00–19	0.35	141562	13 02–19	0.40
141163	18 90–20	0.38	141243	14 01–20	0.39	141323	16 00–20	0.39	141403	12 94–20	0.32	141483	12 98–20	0.39	141563	14 96–20	0.28
141164	13 01–19	0.34	141244	16 01–20	0.31	141324	17 00–20	0.29	141404	17 00–20	0.39	141484	10 02–19	0.33	141564	11 02–19	0.40
141165	17 98–20	0.32	141245	14 99–20	0.36	141325	17 00–20	0.32	141405	17 94–20	0.31	141485	18 91–20	0.37	141565	13 60–19	0.37
141166	14 95–19	0.31	141246	14 01–20	0.23	141326	16 98–20	0.37	141406	14 00–20	0.36	141486	14 02–20	0.41	141566	13 99–19	0.43
141167	15 95–20	0.30	141247	13 92–20	0.29	141327	14 96–20	0.29	141407	14 99–20	0.34	141487	14 99–19	0.28	141567	14 98–19	0.35
141168	15 01–20	0.32	141248	14 00–20	0.38	141328	11 00–19	0.38	141408	16 95–20	0.28	141488	12 01–19	0.42	141568	15 90–20	0.32
141169	15 78–20	0.32	141249	18 89–20	0.33	141329	15 00–20	0.38	141409	13 95–20	0.32	141489	8 02–19	0.34	141569	13 95–19	0.35
141170	17 94–20	0.41	141250	17 94–20	0.31	141330	14 98–19	0.45	141410	16 00–20	0.41	141490	10 98–20	0.42	141570	12 02–20	0.31
141171	16 95–20	0.20	141251	16 00–20	0.41	141331	14 95–20	0.38	141411	15 92–19	0.45	141491	13 98–19	0.39	141571	12 99–19	0.40
141172	16 93–19	0.24	141252	16 00–20	0.32	141332	16 00–20	0.33	141412	13 01–20	0.37	141492	13 02–19	0.29	141572	15 96–20	0.40
141173	15 96–20	0.38	141253	14 01–20	0.31	141333	13 01–20	0.32	141413	15 00–20	0.28	141493	12 02–19	0.32	141573	14 95–20	0.32
141174	16 98–19	0.33	141254	14 01–20	0.30	141334	15 94–20	0.31	141414	15 01–20	0.30	141494	12 02–19	0.46	141574	16 91–19	0.36
141175	16 97–20	0.29	141255	14 01–19	0.29	141335	14 95–19	0.47	141415	13 97–19	0.35	141495	14 02–20	0.46	141575	13 00–19	0.38
141176	14 01–19	0.38	141256	16 98–19	0.43	141336	14 95–19	0.39	141416	14 94–19	0.44	141496	14 96–19	0.35	141576	14 98–20	0.36
141177	13 01–19	0.41	141257	15 96–18	0.33	141337	13 98–19	0.49	141417	12 01–19	0.40	141497	14 91–19	0.35	141577	18 95–20	0.30
141178	16 93–19	0.43	141258	15 93–20	0.30	141338	11 01–19	0.39	141418	9 98–18	0.48	141498	16 95–20	0.42	141578	11 02–19	0.32
141179	15 00–20	0.43	141259	13 98–20	0.43	141339	11 00–19	0.37	141419	12 00–20	0.31	141499	12 95–19	0.35	141579	12 02–19	0.40
141180	15 01–20	0.40	141260	13 00–20	0.39	141340	13 95–19	0.41	141420	15 00–20	0.35	141500	14 96–20	0.54	141580	14 02–19	0.39
141181	15 98–20	0.27	141261	14 01–20	0.39	141341	15 00–20	0.37	141421	17 00–20	0.32	141501	14 02–20	0.29	141581	12 02–19	0.33
141182	18 92–20	0.35	141262	13 99–20	0.25	141342	13 00–19	0.38	141422	15 01–20	0.35	141502	14 02–19	0.25	141582	12 02–19	0.38
141183	16 91–19	0.28	141263	14 01–20	0.26	141343	14 97–20	0.35	141423	17 98–20	0.41	141503	15 71–20	0.46	141583	13 02–19	0.34
141184	16 60–20	0.41	141264	14 98–20	0.42	141344	12 01–19	0.41	141424	6 02–07	0.49	141504	15 93–20	0.42	141584	16 00–20	0.33
141185	16 96–20	0.42	141265	16 98–20	0.43	141345	11 00–19	0.40	141425	12 95–20	0.34	141505	12 02–19	0.37	141585	13 99–19	0.49
141186	12 01–19	0.30	141266	15 00–20	0.43	141346	13 95–20	0.37	141426	10 98–18	0.42	141506	13 02–19	0.39	141586	15 82–19	0.40
141187	18 96–20	0.39	141267	15 92–20	0.37	141347	14 78–20	0.46	141427	7 98–18	0.47	141507	12 02–19	0.38	141587	13 92–19	0.38
141188	13 00–20	0.40	141268	15 00–20	0.38	141348	12 00–19	0.35	141428	14 97–20	0.29	141508	18 91–19	0.31	141588	13 99–19	0.39
141189	14 01–20	0.39	141269	14 00–20	0.28	141349	13 02–19	0.36	141429	17 93–20	0.34	141509	14 99–19	0.38	141589	14 99–19	0.32
141190	13 97–19	0.37	141270	11 00–19	0.33	141350	14 00–20	0.32	141430	11 99–19	0.43	141510	15 95–20	0.34	141590	15 99–19	0.40
141191	15 99–20	0.39	141271	12 01–20	0.30	141351	16 60–20	0.40	141431	10 99–19	0.42	141511	15 91–19	0.38	141591	12 02–19	0.35
141192	11 90–19	0.37	141272	14 00–20	0.38	141352	15 98–20	0.44	141432	11 02–12	0.49	141512	13 99–19	0.39	141592	13 02–19	0.36
141193	15 00–20	0.40	141273	12 00–20	0.31	141353	16 60–20	0.42	141433	12 00–18	0.35	141513	15 02–20	0.37	141593	9 85–19	0.31
141194	16 91–20	0.31	141274	15 98–20	0.36	141354	13 88–19	0.29	141434	11 95–19	0.40	141514	16 99–19	0.35	141594	14 02–19	0.34
141195	13 00–20	0.41	141275	17 95–20	0.29	141355	12 01–20	0.35	141435	15 02–19	0.34	141515	16 99–19	0.35	141595	13 99–19	0.42
141196	17 95–19	0.30	141276	15 98–20	0.37	141356	12 01–20	0.33	141436	13 00–20	0.29	141516	11 02–19	0.40	141596	15 98–20	0.37
141197	14 96–20	0.33	141277	15 01–20	0.28	141357	14 01–20	0.30	141437	16 00–20	0.41	141517	13 99–20	0.40	141597	14 95–19	0.27
141198	16 95–20	0.30	141278	17 00–20	0.28	141358	17 97–19	0.39	141438	15 00–20	0.40	141518	13 02–19	0.31	141598	14 02–20	0.39
141199	13 01–20	0.34	141279	15 00–20	0.32	141359	14 94–19	0.39	141439	16 91–20	0.36	141519	15 97–19	0.26	141599	12 02–19	0.41
141200	16 93–19	0.36	141280	15 01–20	0.35	141360	15 96–20	0.34	141440	15 00–20	0.43	141520	13 00–19	0.32	141600	15 92–19	0.37

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
141601	13 99–20	0.43	141681	14 99–19	0.32	141761	8 02–19	0.48	141841	13 02–19	0.41	141921	14 01–20	0.33	142001	12 02–20	0.28
141602	13 99–20	0.32	141682	14 99–19	0.30	141762	16 99–20	0.32	141842	14 00–20	0.30	141922	12 02–20	0.43	142002	12 99–19	0.32
141603	12 99–19	0.43	141683	12 02–19	0.42	141763	11 98–19	0.36	141843	12 01–19	0.27	141923	15 91–20	0.35	142003	12 01–19	0.27
141604	15 92–20	0.40	141684	13 01–19	0.39	141764	13 99–19	0.34	141844	13 99–19	0.42	141924	14 02–20	0.38	142004	12 01–19	0.40
141605	13 00–19	0.41	141685	13 95–19	0.34	141765	12 88–20	0.42	141845	13 02–20	0.27	141925	13 95–20	0.34	142005	12 00–20	0.34
141606	13 98–20	0.44	141686	11 02–19	0.26	141766	12 99–19	0.24	141846	13 99–20	0.33	141926	14 95–19	0.35	142006	12 01–19	0.28
141607	15 96–19	0.39	141687	15 93–19	0.34	141767	12 02–20	0.27	141847	15 99–19	0.47	141927	15 91–20	0.35	142007	15 91–20	0.29
141608	13 02–20	0.42	141688	13 99–20	0.32	141768	13 99–19	0.36	141848	12 99–20	0.23	141928	14 91–20	0.36	142008	13 00–20	0.32
141609	12 99–19	0.38	141689	13 02–19	0.36	141769	14 97–20	0.33	141849	12 02–19	0.34	141929	15 60–20	0.32	142009	12 00–19	0.37
141610	14 99–20	0.35	141690	13 96–20	0.26	141770	14 98–19	0.31	141850	13 98–20	0.39	141930	13 91–19	0.35	142010	14 98–19	0.35
141611	12 96–19	0.46	141691	13 02–19	0.39	141771	13 94–19	0.27	141851	16 00–19	0.44	141931	12 00–20	0.36	142011	12 92–19	0.41
141612	14 92–20	0.34	141692	13 94–20	0.40	141772	16 98–20	0.41	141852	12 01–19	0.28	141932	12 95–19	0.38	142012	14 02–20	0.29
141613	15 96–20	0.34	141693	13 02–19	0.40	141773	14 01–19	0.36	141853	14 99–20	0.28	141933	13 99–19	0.42	142013	15 95–20	0.25
141614	9 02–10	0.47	141694	13 99–19	0.31	141774	15 97–20	0.40	141854	14 95–19	0.32	141934	14 95–20	0.32	142014	13 02–20	0.25
141615	11 00–18	0.34	141695	13 92–19	0.30	141775	16 95–20	0.27	141855	14 97–20	0.33	141935	13 02–20	0.44	142015	12 97–19	0.34
141616	14 99–19	0.43	141696	11 99–20	0.45	141776	12 02–19	0.27	141856	13 98–18	0.30	141936	14 95–20	0.31	142016	14 01–20	0.22
141617	13 02–20	0.38	141697	14 95–19	0.37	141777	13 99–19	0.31	141857	14 99–20	0.38	141937	12 99–19	0.36	142017	17 98–19	0.26
141618	11 02–19	0.47	141698	12 91–20	0.28	141778	14 98–20	0.29	141858	12 95–19	0.31	141938	14 01–20	0.33	142018	12 97–19	0.30
141619	14 99–19	0.42	141699	15 96–19	0.35	141779	14 95–19	0.35	141859	14 02–20	0.28	141939	14 91–20	0.32	142019	13 01–19	0.31
141620	14 99–19	0.48	141700	12 02–19	0.41	141780	15 94–19	0.32	141860	12 99–19	0.27	141940	13 91–19	0.39	142020	14 02–20	0.27
141621	14 99–20	0.34	141701	16 00–19	0.24	141781	14 93–19	0.27	141861	11 99–18	0.41	141941	12 01–19	0.33	142021	13 99–20	0.29
141622	12 02–19	0.40	141702	12 99–19	0.32	141782	14 02–20	0.31	141862	12 99–19	0.35	141942	13 95–19	0.40	142022	13 01–19	0.27
141623	13 99–19	0.37	141703	13 99–19	0.47	141783	14 95–20	0.30	141863	14 02–20	0.35	141943	12 02–20	0.31	142023	15 99–20	0.26
141624	13 99–19	0.39	141704	13 99–19	0.35	141784	16 91–20	0.34	141864	13 01–20	0.31	141944	14 91–20	0.34	142024	15 93–20	0.31
141625	12 00–19	0.40	141705	17 99–20	0.32	141785	14 93–20	0.33	141865	13 99–19	0.37	141945	13 00–20	0.29	142025	14 00–20	0.34
141626	10 02–19	0.38	141706	14 00–20	0.27	141786	13 99–19	0.31	141866	15 01–20	0.33	141946	11 95–19	0.29	142026	15 01–20	0.43
141627	14 99–19	0.45	141707	12 02–19	0.36	141787	14 97–20	0.36	141867	12 95–19	0.28	141947	12 95–19	0.30	142027	13 95–20	0.31
141628	11 02–18	0.39	141708	15 93–19	0.40	141788	15 92–19	0.29	141868	13 95–19	0.36	141948	12 01–20	0.40	142028	13 02–20	0.40
141629	14 99–19	0.29	141709	14 99–19	0.35	141789	14 01–19	0.32	141869	15 95–20	0.29	141949	14 00–19	0.36	142029	15 00–20	0.40
141630	13 99–19	0.42	141710	13 99–19	0.42	141790	12 02–19	0.35	141870	12 92–19	0.35	141950	12 98–19	0.37	142030	12 87–19	0.36
141631	13 02–19	0.40	141711	12 99–19	0.42	141791	13 95–19	0.41	141871	13 02–20	0.25	141951	14 00–20	0.37	142031	11 02–20	0.25
141632	13 02–19	0.40	141712	13 00–19	0.42	141792	14 95–19	0.34	141872	13 91–20	0.37	141952	14 01–20	0.33	142032	15 92–19	0.44
141633	13 02–20	0.38	141713	11 02–19	0.34	141793	13 02–20	0.36	141873	12 00–20	0.29	141953	12 02–19	0.34	142033	14 99–19	0.32
141634	14 02–19	0.32	141714	14 99–19	0.37	141794	14 95–19	0.32	141874	11 01–18	0.31	141954	16 95–20	0.30	142034	13 01–20	0.33
141635	13 02–19	0.35	141715	12 98–19	0.42	141795	13 98–19	0.37	141875	11 02–19	0.39	141955	13 00–20	0.34	142035	13 02–19	0.46
141636	12 99–19	0.36	141716	14 02–20	0.27	141796	13 00–19	0.40	141876	12 99–19	0.34	141956	11 98–20	0.32	142036	14 92–19	0.31
141637	12 02–20	0.33	141717	12 99–19	0.35	141797	14 02–19	0.36	141877	12 95–19	0.37	141957	13 02–19	0.35	142037	14 01–20	0.31
141638	13 02–19	0.42	141718	13 99–19	0.34	141798	15 00–20	0.27	141878	15 98–19	0.33	141958	15 99–20	0.35	142038	14 00–20	0.30
141639	13 02–19	0.32	141719	12 99–20	0.33	141799	11 95–19	0.30	141879	13 99–19	0.35	141959	13 99–19	0.27	142039	14 01–20	0.32
141640	13 99–19	0.38	141720	14 99–19	0.37	141800	13 02–19	0.32	141880	13 00–20	0.38	141960	12 94–19	0.32	142040	12 93–20	0.33
141641	12 02–19	0.28	141721	14 98–20	0.35	141801	14 01–20	0.29	141881	14 01–19	0.42	141961	14 01–20	0.29	142041	13 97–19	0.42
141642	13 00–20	0.32	141722	13 02–19	0.39	141802	12 01–20	0.26	141882	14 98–19	0.30	141962	13 91–20	0.23	142042	13 91–19	0.36
141643	14 93–19	0.39	141723	13 99–20	0.28	141803	13 99–19	0.31	141883	13 98–20	0.41	141963	12 99–19	0.39	142043	12 91–18	0.48
141644	13 60–20	0.29	141724	12 98–19	0.32	141804	15 95–20	0.34	141884	15 97–19	0.38	141964	13 98–19	0.36	142044	13 01–19	0.34
141645	13 99–19	0.36	141725	12 02–19	0.38	141805	15 95–19	0.32	141885	14 99–19	0.41	141965	15 94–20	0.30	142045	14 95–20	0.31
141646	14 99–19	0.40	141726	15 94–20	0.38	141806	14 00–20	0.41	141886	12 02–19	0.32	141966	16 91–20	0.39	142046	12 91–19	0.33
141647	13 02–19	0.39	141727	14 92–19	0.37	141807	15 91–19	0.33	141887	12 02–19	0.29	141967	13 91–20	0.34	142047	14 95–20	0.35
141648	15 91–20	0.35	141728	14 98–19	0.51	141808	13 00–20	0.26	141888	14 00–20	0.33	141968	15 01–20	0.33	142048	13 00–19	0.43
141649	14 95–19	0.39	141729	13 99–19	0.48	141809	14 00–20	0.36	141889	13 02–19	0.37	141969	14 00–20	0.37	142049	13 02–20	0.36
141650	15 99–20	0.39	141730	14 99–20	0.35	141810	15 99–20	0.35	141890	12 95–19	0.35	141970	14 91–20	0.29	142050	14 02–20	0.37
141651	14 93–20	0.34	141731	13 02–20	0.34	141811	14 95–20	0.26	141891	11 99–19	0.33	141971	15 98–19	0.32	142051	15 94–19	0.36
141652	13 99–19	0.34	141732	12 99–19	0.33	141812	13 98–19	0.41	141892	15 98–20	0.37	141972	13 99–19	0.32	142052	15 94–19	0.32
141653	15 95–19	0.38	141733	13 98–19	0.33	141813	14 01–20	0.34	141893	12 99–20	0.31	141973	14 00–20	0.39	142053	15 91–20	0.33
141654	14 95–19	0.39	141734	13 99–19	0.37	141814	13 95–20	0.32	141894	15 01–20	0.35	141974	15 93–20	0.34	142054	15 95–20	0.33
141655	15 60–19	0.33	141735	13 02–19	0.39	141815	14 98–20	0.37	141895	14 95–19	0.31	141975	13 02–20	0.38	142055	15 94–20	0.28
141656	12 02–19	0.41	141736	12 98–19	0.40	141816	12 95–20	0.29	141896	14 98–20	0.38	141976	12 98–20	0.35	142056	14 02–20	0.32
141657	11 02–19	0.34	141737	12 02–19	0.36	141817	14 02–20	0.35	141897	13 00–19	0.36	141977	13 97–20	0.39	142057	11 01–19	0.42
141658	11 02–19	0.46	141738	15 99–19	0.33	141818	13 99–19	0.31	141898	15 00–20	0.36	141978	13 91–19	0.35	142058	15 01–20	0.29
141659	14 96–19	0.39	141739	12 95–19	0.38	141819	13 99–19	0.35	141899	13 01–20	0.30	141979	16 96–20	0.30	142059	12 98–19	0.28
141660	12 02–20	0.34	141740	13 99–19	0.40	141820	13 98–19	0.36	141900	12 99–19	0.24	141980	13 01–19	0.29	142060	12 97–19	0.28
141661	15 60–19	0.38	141741	16 99–20	0.37	141821	14 98–20	0.31	141901	15 95–20	0.35	141981	12 98–20	0.32	142061	11 01–19	0.45
141662	9 96–19	0.29	141742	12 02–19	0.35	141822	12 91–20	0.30	141902	13 97–19	0.33	141982	13 91–20	0.26	142062	13 01–20	0.40
141663	12 02–19	0.31	141743	12 98–19	0.39	141823	14 98–19	0.28	141903	14 60–19	0.30	141983	15 94–20	0.32	142063	13 01–20	0.23
141664	12 02–19	0.40	141744	13 01–20	0.32	141824	14 98–19	0.26	141904	14 01–19	0.36	141984	13 94–19	0.32	142064	11 91–19	0.42
141665	13 99–19	0.34	141745	12 01–19	0.39	141825	14 92–19	0.39	141905	13 98–20	0.30	141985	15 00–19	0.33	142065	12 95–19	0.29
141666	14 00–20	0.33	141746	15 99–19	0.29	141826	14 01–20	0.31	141906	14 95–19	0.37	141986	14 95–19	0.29	142066	12 01–20	0.30
141667	14 93–19	0.31	141747	13 99–20	0.28	141827	12 02–20	0.32	141907	14 95–19	0.43	141987	12 02–19	0.44	142067	12 97–18	0.49
141668	13 02–20	0.31	141748	16 98–20	0.34	141828	15 02–20	0.27	141908	13 94–19	0.29	141988	12 01–19	0.28	142068	12 91–19	0.36
141669	11 02–19	0.32	141749	16 81–20	0.39	141829	12 95–19	0.37	141909	11 99–18	0.48	141989	14 01–20	0.38	142069	12 91–20	0.37
141670	11 02–20	0.35	141750	14 99–20	0.36	141830	13 94–19	0.32	141910	12 02–19	0.27	141990	10 98–20	0.36	142070	15 00–20	0.33
141671	12 77–20	0.41	141751	16 99–19	0.41	141831	11 01–19	0.33	141911	13 02–19	0.32	141991	14 94–20	0.36	142071	11 98–19	0.32
141672	13 93–19	0.33	141752	12 92–20	0.33	141832	13 96–20	0.28	141912	12 98–19	0.41	141992	14 93–19	0.36	142072	13 01–20	0.28
141673	13 02–19	0.36	141753	13 99–19	0.43	141833	13 01–19	0.34	141913	14 91–20	0.30	141993	14 98–19	0.33	142073	16 92–20	0.28
141674	12 02–19	0.35	141754	14 98–19	0.29	141834	13 99–19	0.38	141914	17 98–20	0.23	141994	12 99–19	0.38	142074	13 95–19	0.42
141675	12 02–19	0.31	141755	12 99–19	0.28	141835	13 94–19	0.30	141915	14 00–20	0.36	141995	13 02–20	0.31	142075	15 01–20	0.38
141676	12 02–19	0.33	141756	13 99–19	0.48	141836	13 99–19	0.34	141916	13 01–19	0.37	141996	13 95–20	0.25	142076	15 99–20	0.34
141677	11 02–19	0.39	141757	13 94–19	0.37	141837	15 95–20	0.35	141917	12 88–19	0.34	141997	11 99–19	0.36	142077	13 02–19	0.33
141678	13 99–19	0.35	141758	11 98–19	0.30	141838	14 00–20	0.32	141918	15 91–20	0.36	141998	12 99–19	0.35	142078	14 98–19	0.40
141679	14 99–19	0.29	141759	13 02–19	0.33	141839	12 02–19	0.35	141919	17 95–20	0.37	141999	13 02–19	0.25	142079	13 02–20	0.38
141680	12 99–19	0.40	141760	15 01–20	0.33	141840	13 96–19	0.35	141920	14 01–20	0.40	142000	10 99–18	0.31	142080	13 98–20	0.35

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
142081	14 02–20	0.31	142161	12 98–20	0.35	142241	13 98–20	0.28	142321	12 00–20	0.41	142401	12 01–20	0.44	142481	16 94–20	0.37
142082	14 91–20	0.32	142162	11 01–20	0.32	142242	14 91–20	0.33	142322	10 98–20	0.35	142402	13 98–19	0.37	142482	13 91–19	0.38
142083	12 94–19	0.37	142163	13 97–20	0.35	142243	16 94–20	0.37	142323	13 95–20	0.33	142403	16 00–20	0.32	142483	13 00–19	0.30
142084	13 01–19	0.32	142164	15 93–20	0.30	142244	15 98–20	0.38	142324	12 99–18	0.50	142404	13 91–19	0.43	142484	14 91–19	0.47
142085	11 02–19	0.33	142165	11 02–19	0.32	142245	16 98–20	0.38	142325	13 95–19	0.33	142405	15 00–19	0.30	142485	15 91–19	0.44
142086	15 94–18	0.43	142166	14 96–20	0.33	142246	12 98–20	0.37	142326	16 99–19	0.39	142406	15 98–20	0.38	142486	15 98–20	0.33
142087	14 01–20	0.29	142167	12 99–19	0.43	142247	15 95–20	0.33	142327	11 01–19	0.38	142407	13 02–20	0.30	142487	14 96–19	0.37
142088	13 97–19	0.33	142168	12 99–19	0.34	142248	13 98–20	0.29	142328	11 02–19	0.28	142408	14 98–20	0.29	142488	13 98–20	0.36
142089	12 98–19	0.35	142169	13 98–20	0.36	142249	15 60–20	0.40	142329	14 96–20	0.34	142409	14 91–19	0.31	142489	11 00–19	0.33
142090	15 02–20	0.28	142170	13 95–19	0.38	142250	16 73–20	0.41	142330	14 98–20	0.43	142410	14 01–19	0.29	142490	14 60–20	0.36
142091	13 02–20	0.31	142171	13 95–19	0.37	142251	13 99–19	0.39	142331	13 95–19	0.26	142411	16 98–20	0.25	142491	13 02–20	0.32
142092	12 02–20	0.28	142172	15 01–20	0.36	142252	12 98–19	0.49	142332	13 02–19	0.42	142412	16 90–19	0.39	142492	13 01–20	0.37
142093	11 95–19	0.40	142173	12 00–20	0.33	142253	13 98–20	0.32	142333	13 01–20	0.38	142413	13 98–20	0.28	142493	14 98–20	0.47
142094	11 97–18	0.44	142174	13 02–20	0.26	142254	14 98–20	0.34	142334	12 94–19	0.34	142414	13 94–20	0.34	142494	12 00–19	0.39
142095	12 01–19	0.35	142175	16 91–20	0.45	142255	12 00–20	0.29	142335	12 97–19	0.32	142415	13 98–20	0.40	142495	12 00–19	0.38
142096	13 99–19	0.28	142176	17 00–19	0.26	142256	15 96–20	0.33	142336	12 95–19	0.32	142416	13 98–20	0.26	142496	12 98–20	0.39
142097	15 97–19	0.35	142177	14 02–20	0.32	142257	12 00–18	0.44	142337	14 99–19	0.40	142417	14 98–20	0.30	142497	14 02–20	0.40
142098	14 97–20	0.32	142178	14 02–20	0.33	142258	12 00–18	0.42	142338	11 01–20	0.25	142418	16 97–20	0.29	142498	14 97–19	0.34
142099	14 01–20	0.29	142179	13 99–19	0.41	142259	14 98–20	0.65	142339	15 01–20	0.39	142419	14 98–19	0.38	142499	13 98–19	0.40
142100	11 02–17	0.26	142180	15 99–19	0.42	142260	13 98–20	0.41	142340	13 99–19	0.40	142420	13 01–19	0.29	142500	13 99–20	0.38
142101	14 99–19	0.30	142181	14 01–20	0.37	142261	13 00–20	0.33	142341	14 97–19	0.36	142421	13 98–20	0.43	142501	15 00–20	0.27
142102	12 97–19	0.32	142182	13 99–19	0.32	142262	16 96–20	0.36	142342	15 95–19	0.35	142422	15 94–20	0.29	142502	15 98–20	0.32
142103	13 01–19	0.32	142183	13 02–20	0.39	142263	14 94–20	0.48	142343	14 91–19	0.33	142423	15 96–20	0.35	142503	12 98–20	0.33
142104	12 91–20	0.25	142184	14 95–19	0.42	142264	12 02–19	0.33	142344	14 99–19	0.39	142424	17 97–20	0.34	142504	15 00–19	0.32
142105	12 95–19	0.29	142185	13 00–19	0.37	142265	13 98–19	0.37	142345	12 01–19	0.22	142425	11 01–19	0.34	142505	12 02–19	0.28
142106	14 97–19	0.33	142186	14 92–19	0.45	142266	15 00–20	0.34	142346	15 95–19	0.33	142426	13 96–20	0.28	142506	13 00–19	0.34
142107	13 02–19	0.27	142187	13 91–20	0.34	142267	12 95–20	0.30	142347	12 01–20	0.29	142427	13 00–20	0.38	142507	14 96–20	0.36
142108	14 00–20	0.28	142188	15 93–20	0.38	142268	15 60–20	0.32	142348	7 99–18	0.37	142428	15 96–20	0.41	142508	9 00–20	0.33
142109	15 60–20	0.32	142189	13 00–19	0.38	142269	15 98–20	0.34	142349	14 94–20	0.35	142429	14 60–20	0.28	142509	14 01–20	0.34
142110	11 00–19	0.35	142190	14 98–20	0.37	142270	12 01–20	0.39	142350	13 02–20	0.33	142430	16 93–20	0.36	142510	12 98–20	0.34
142111	13 98–20	0.42	142191	16 76–19	0.30	142271	14 95–19	0.35	142351	13 99–20	0.26	142431	14 98–20	0.36	142511	12 02–20	0.34
142112	15 98–20	0.34	142192	13 02–19	0.30	142272	15 02–20	0.38	142352	13 01–20	0.35	142432	13 98–20	0.30	142512	15 01–20	0.36
142113	13 01–20	0.29	142193	13 02–20	0.35	142273	15 02–19	0.35	142353	13 02–19	0.30	142433	15 92–19	0.38	142513	14 98–20	0.33
142114	13 95–19	0.35	142194	12 00–19	0.42	142274	15 97–20	0.40	142354	13 02–19	0.32	142434	12 00–20	0.33	142514	10 93–17	0.32
142115	13 97–19	0.34	142195	15 98–20	0.27	142275	13 02–20	0.38	142355	15 00–19	0.37	142435	13 98–20	0.28	142515	15 96–20	0.37
142116	11 00–19	0.35	142196	13 91–19	0.32	142276	10 98–19	0.35	142356	13 95–20	0.34	142436	14 00–20	0.33	142516	16 98–20	0.34
142117	14 91–20	0.37	142197	12 02–20	0.34	142277	9 98–20	0.28	142357	14 97–20	0.26	142437	15 98–20	0.35	142517	14 02–20	0.32
142118	14 77–19	0.37	142198	12 99–19	0.38	142278	13 00–20	0.35	142358	14 94–20	0.28	142438	14 02–20	0.30	142518	13 97–20	0.41
142119	13 00–20	0.26	142199	14 98–19	0.29	142279	13 98–19	0.38	142359	14 98–20	0.36	142439	14 90–20	0.38	142519	14 02–20	0.27
142120	14 95–19	0.35	142200	15 97–19	0.41	142280	13 98–19	0.42	142360	13 95–20	0.21	142440	13 02–19	0.28	142520	15 98–20	0.36
142121	16 92–19	0.35	142201	13 00–20	0.33	142281	15 98–20	0.33	142361	12 01–19	0.29	142441	14 93–20	0.37	142521	16 00–20	0.35
142122	15 01–20	0.31	142202	14 98–20	0.33	142282	14 98–20	0.34	142362	13 98–19	0.45	142442	16 98–20	0.39	142522	15 98–20	0.35
142123	15 92–20	0.30	142203	12 00–19	0.42	142283	13 99–20	0.38	142363	12 01–20	0.30	142443	14 02–20	0.46	142523	14 94–19	0.33
142124	16 91–20	0.39	142204	12 00–19	0.35	142284	15 00–20	0.30	142364	15 00–19	0.40	142444	16 01–20	0.31	142524	18 94–20	0.29
142125	12 99–19	0.35	142205	14 02–20	0.33	142285	12 99–19	0.40	142365	14 02–20	0.37	142445	13 98–20	0.30	142525	16 98–20	0.27
142126	14 95–20	0.29	142206	14 00–19	0.36	142286	13 02–20	0.42	142366	14 98–20	0.35	142446	12 01–20	0.31	142526	15 98–20	0.40
142127	13 92–20	0.35	142207	13 01–20	0.39	142287	13 02–20	0.38	142367	15 95–19	0.25	142447	14 02–20	0.32	142527	13 00–19	0.36
142128	13 99–20	0.41	142208	14 90–20	0.39	142288	15 93–20	0.32	142368	16 94–19	0.42	142448	14 95–19	0.43	142528	14 98–20	0.37
142129	14 02–20	0.29	142209	16 98–20	0.36	142289	14 98–20	0.37	142369	13 01–20	0.29	142449	15 98–19	0.34	142529	13 98–20	0.40
142130	15 98–19	0.36	142210	14 98–20	0.39	142290	14 01–20	0.36	142370	13 01–19	0.36	142450	14 97–19	0.35	142530	14 00–19	0.42
142131	16 54–20	0.32	142211	13 01–19	0.37	142291	13 98–20	0.23	142371	16 88–20	0.42	142451	12 93–19	0.29	142531	13 02–20	0.34
142132	13 02–20	0.37	142212	13 97–19	0.35	142292	11 95–19	0.33	142372	14 01–19	0.30	142452	14 00–20	0.36	142532	13 02–20	0.32
142133	10 02–20	0.43	142213	15 98–20	0.32	142293	16 93–20	0.30	142373	13 02–19	0.31	142453	15 98–19	0.45	142533	14 01–20	0.30
142134	15 98–20	0.37	142214	12 99–19	0.41	142294	13 00–20	0.37	142374	14 91–20	0.29	142454	11 00–20	0.37	142534	13 02–19	0.41
142135	14 98–20	0.37	142215	15 95–20	0.43	142295	11 00–19	0.38	142375	12 99–19	0.43	142455	11 93–19	0.44	142535	15 01–20	0.35
142136	15 94–20	0.29	142216	14 91–20	0.30	142296	12 99–19	0.43	142376	15 95–18	0.35	142456	14 91–19	0.41	142536	12 02–19	0.34
142137	13 93–19	0.36	142217	13 02–20	0.42	142297	13 00–20	0.40	142377	15 95–20	0.27	142457	13 00–19	0.41	142537	13 98–20	0.34
142138	15 94–19	0.34	142218	13 95–20	0.33	142298	12 95–19	0.39	142378	15 00–20	0.36	142458	15 98–20	0.33	142538	12 02–20	0.43
142139	14 95–20	0.32	142219	15 97–20	0.38	142299	14 01–20	0.29	142379	11 02–19	0.32	142459	15 96–20	0.40	142539	13 01–20	0.39
142140	13 01–19	0.35	142220	13 01–19	0.28	142300	12 02–19	0.31	142380	14 94–20	0.43	142460	15 98–20	0.30	142540	13 81–20	0.41
142141	13 00–19	0.36	142221	15 95–20	0.31	142301	12 00–19	0.42	142381	15 95–20	0.35	142461	12 02–20	0.32	142541	14 00–20	0.36
142142	13 95–19	0.40	142222	12 99–19	0.34	142302	17 92–20	0.30	142382	14 98–20	0.37	142462	14 95–19	0.38	142542	13 01–20	0.36
142143	14 98–20	0.34	142223	15 01–20	0.25	142303	13 93–20	0.27	142383	14 98–19	0.31	142463	14 98–20	0.34	142543	13 98–20	0.30
142144	14 98–20	0.38	142224	15 95–19	0.34	142304	14 98–20	0.38	142384	12 99–18	0.39	142464	8 91–18	0.33	142544	14 96–19	0.29
142145	16 98–20	0.45	142225	12 00–19	0.36	142305	13 95–19	0.33	142385	14 97–20	0.35	142465	14 02–20	0.31	142545	13 98–20	0.37
142146	15 94–20	0.41	142226	13 00–19	0.38	142306	16 94–20	0.27	142386	17 98–20	0.47	142466	13 96–20	0.30	142546	16 00–19	0.35
142147	15 95–20	0.35	142227	15 98–20	0.37	142307	14 02–19	0.30	142387	12 00–19	0.37	142467	13 02–19	0.28	142547	15 91–19	0.36
142148	16 00–19	0.39	142228	14 01–19	0.35	142308	13 99–19	0.35	142388	14 02–20	0.35	142468	12 99–19	0.43	142548	12 96–19	0.34
142149	12 01–20	0.37	142229	13 01–19	0.29	142309	13 60–19	0.34	142389	15 98–20	0.37	142469	13 01–20	0.39	142549	13 92–20	0.44
142150	12 01–19	0.42	142230	18 91–20	0.33	142310	14 97–20	0.31	142390	18 94–20	0.33	142470	15 97–20	0.35	142550	13 91–20	0.38
142151	13 91–19	0.37	142231	13 98–20	0.35	142311	13 94–19	0.27	142391	12 02–19	0.37	142471	14 01–20	0.37	142551	16 93–20	0.37
142152	16 94–20	0.35	142232	11 00–19	0.34	142312	13 95–19	0.33	142392	12 01–19	0.35	142472	12 98–19	0.33	142552	12 02–20	0.35
142153	15 95–19	0.38	142233	13 00–19	0.32	142313	9 00–19	0.41	142393	13 96–20	0.27	142473	15 01–20	0.45	142553	11 00–19	0.34
142154	13 95–20	0.28	142234	11 98–20	0.30	142314	12 02–19	0.38	142394	14 00–19	0.35	142474	15 97–19	0.30	142554	16 90–20	0.32
142155	15 01–20	0.34	142235	11 01–20	0.25	142315	17 93–20	0.32	142395	14 91–19	0.32	142475	16 98–20	0.37	142555	10 02–20	0.35
142156	13 98–19	0.31	142236	13 99–19	0.42	142316	13 94–19	0.28	142396	12 00–19	0.36	142476	17 00–20	0.36	142556	12 98–20	0.46
142157	12 00–20	0.35	142237	15 95–19	0.42	142317	13 99–19	0.38	142397	16 94–20	0.39	142477	12 01–20	0.36	142557	14 99–20	0.28
142158	14 01–20	0.34	142238	13 02–20	0.35	142318	14 98–20	0.33	142398	13 01–19	0.33	142478	14 98–18	0.35	142558	12 00–19	0.31
142159	14 98–20	0.37	142239	14 01–19	0.39	142319	16 97–20	0.31	142399	12 98–20	0.27	142479	16 96–20	0.36	142559	13 99–20	0.40
142160	12 00–19	0.40	142240	13 98–19	0.38	142320	13 98–20	0.40	142400	12 02–19	0.34	142480	16 98–19	0.30	142560	12 98–20	0.38

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
142561	8 02–19	0.33	142641	15 98–20	0.36	142721	12 00–20	0.35	142801	14 95–19	0.28	142881	14 96–20	0.37	142961	13 99–19	0.46
142562	14 96–20	0.34	142642	14 93–19	0.32	142722	10 00–20	0.33	142802	14 02–20	0.32	142882	14 98–20	0.81	142962	14 96–19	0.26
142563	13 97–19	0.40	142643	13 98–20	0.34	142723	13 98–20	0.38	142803	15 98–19	0.38	142883	13 02–19	0.32	142963	14 02–20	0.36
142564	12 98–20	0.37	142644	13 01–20	0.29	142724	15 97–20	0.38	142804	15 00–19	0.41	142884	14 99–20	0.45	142964	17 87–19	0.42
142565	15 98–20	0.32	142645	12 98–20	0.42	142725	12 02–19	0.30	142805	11 98–20	0.37	142885	13 99–19	0.56	142965	13 99–19	0.50
142566	12 96–20	0.39	142646	14 95–20	0.34	142726	14 96–20	0.36	142806	14 98–20	0.30	142886	15 98–20	0.42	142966	13 02–20	0.31
142567	15 96–20	0.33	142647	12 98–19	0.36	142727	14 02–20	0.34	142807	15 98–20	0.32	142887	14 96–20	0.33	142967	12 02–20	0.33
142568	13 01–20	0.38	142648	12 01–18	0.41	142728	11 93–19	0.44	142808	15 92–19	0.34	142888	13 02–19	0.32	142968	13 01–19	0.34
142569	14 98–20	0.39	142649	12 00–20	0.31	142729	13 98–20	0.37	142809	14 02–19	0.30	142889	14 98–19	0.31	142969	14 96–20	0.32
142570	15 98–20	0.27	142650	11 98–20	0.29	142730	15 98–20	0.41	142810	15 02–20	0.41	142890	16 93–19	0.42	142970	14 02–19	0.36
142571	14 95–20	0.38	142651	15 97–20	0.34	142731	13 00–20	0.44	142811	14 96–20	0.34	142891	12 98–20	0.39	142971	16 97–20	0.28
142572	14 02–19	0.34	142652	15 96–19	0.38	142732	11 02–20	0.33	142812	13 02–20	0.29	142892	11 98–18	0.31	142972	14 02–20	0.30
142573	11 02–20	0.38	142653	13 00–20	0.34	142733	13 01–20	0.44	142813	12 98–20	0.32	142893	12 97–19	0.31	142973	14 95–19	0.46
142574	13 95–19	0.37	142654	13 00–18	0.45	142734	15 98–20	0.47	142814	13 91–19	0.37	142894	14 02–20	0.33	142974	13 00–19	0.45
142575	14 97–19	0.41	142655	15 95–19	0.37	142735	13 02–19	0.29	142815	15 98–20	0.35	142895	13 01–20	0.36	142975	14 97–19	0.33
142576	16 97–19	0.41	142656	14 02–20	0.31	142736	12 98–20	0.36	142816	14 95–18	0.42	142896	12 00–20	0.39	142976	14 01–19	0.34
142577	12 02–20	0.29	142657	15 96–20	0.30	142737	15 98–19	0.38	142817	17 97–20	0.37	142897	13 00–19	0.25	142977	14 95–20	0.39
142578	12 00–20	0.31	142658	13 01–20	0.41	142738	13 99–19	0.41	142818	13 01–20	0.37	142898	13 99–20	0.35	142978	13 97–20	0.37
142579	14 01–19	0.36	142659	15 98–20	0.34	142739	13 01–20	0.34	142819	17 92–19	0.30	142899	13 99–20	0.33	142979	12 01–20	0.28
142580	15 98–19	0.39	142660	15 98–20	0.35	142740	14 99–19	0.35	142820	14 95–20	0.34	142900	13 01–20	0.33	142980	16 91–19	0.36
142581	15 00–20	0.33	142661	12 98–20	0.38	142741	15 01–20	0.31	142821	14 99–19	0.36	142901	14 02–19	0.35	142981	15 60–20	0.43
142582	14 00–19	0.29	142662	14 98–20	0.41	142742	12 98–20	0.32	142822	13 02–19	0.32	142902	13 01–20	0.34	142982	14 00–18	0.44
142583	16 91–20	0.39	142663	11 98–20	0.30	142743	11 01–20	0.39	142823	16 00–20	0.31	142903	14 98–20	0.38	142983	11 00–20	0.34
142584	14 99–20	0.29	142664	15 00–20	0.36	142744	14 96–19	0.36	142824	14 00–19	0.32	142904	13 98–20	0.41	142984	11 91–18	0.40
142585	15 99–20	0.34	142665	14 02–20	0.37	142745	16 93–19	0.37	142825	12 96–18	0.41	142905	11 96–18	0.40	142985	10 02–19	0.37
142586	12 02–19	0.28	142666	13 01–18	0.28	142746	13 91–20	0.39	142826	13 98–20	0.41	142906	12 00–20	0.33	142986	12 81–20	0.38
142587	14 00–20	0.35	142667	18 94–20	0.30	142747	15 98–20	0.34	142827	15 93–19	0.35	142907	14 00–20	0.37	142987	16 93–19	0.34
142588	14 98–19	0.30	142668	11 91–20	0.32	142748	13 98–20	0.40	142828	16 00–19	0.35	142908	14 00–19	0.40	142988	13 02–19	0.31
142589	15 99–19	0.25	142669	13 00–19	0.35	142749	13 98–20	0.40	142829	14 98–20	0.33	142909	15 00–20	0.32	142989	12 98–19	0.37
142590	13 99–19	0.29	142670	16 92–20	0.43	142750	14 96–19	0.35	142830	13 00–20	0.38	142910	17 91–19	0.35	142990	14 01–20	0.33
142591	12 99–19	0.33	142671	13 02–19	0.36	142751	12 01–19	0.25	142831	13 00–19	0.34	142911	13 00–19	0.32	142991	12 02–20	0.36
142592	11 99–19	0.38	142672	13 00–19	0.43	142752	15 98–20	0.30	142832	12 02–18	0.48	142912	12 98–19	0.35	142992	11 02–20	0.39
142593	12 91–19	0.36	142673	12 95–19	0.31	142753	14 00–20	0.29	142833	14 02–20	0.37	142913	15 95–20	0.36	142993	13 98–20	0.33
142594	16 99–19	0.45	142674	12 88–19	0.25	142754	15 94–20	0.34	142834	15 98–19	0.34	142914	14 02–20	0.34	142994	13 98–20	0.34
142595	13 60–20	0.49	142675	14 00–19	0.30	142755	12 02–19	0.41	142835	13 01–19	0.41	142915	15 95–19	0.30	142995	16 93–20	0.36
142596	14 91–19	0.34	142676	14 91–19	0.34	142756	14 01–20	0.38	142836	14 00–20	0.40	142916	12 02–20	0.32	142996	14 92–20	0.38
142597	13 01–20	0.31	142677	12 97–20	0.26	142757	13 94–18	0.36	142837	13 95–20	0.32	142917	14 01–19	0.29	142997	13 93–19	0.34
142598	15 98–19	0.42	142678	16 98–20	0.36	142758	15 93–19	0.35	142838	14 93–19	0.45	142918	12 02–20	0.25	142998	12 01–18	0.34
142599	11 01–20	0.45	142679	14 01–20	0.35	142759	14 98–19	0.35	142839	15 98–20	0.28	142919	13 99–20	0.35	142999	12 98–20	0.37
142600	15 98–20	0.34	142680	13 00–20	0.33	142760	14 97–20	0.27	142840	13 77–20	0.36	142920	14 98–20	0.34	143000	15 00–20	0.36
142601	15 96–19	0.34	142681	13 02–19	0.28	142761	12 98–20	0.31	142841	12 99–20	0.34	142921	15 93–20	0.33	143001	13 01–20	0.36
142602	14 99–20	0.30	142682	14 73–20	0.33	142762	12 02–18	0.34	142842	13 98–19	0.30	142922	14 00–19	0.37	143002	15 00–20	0.35
142603	14 98–20	0.41	142683	15 98–20	0.37	142763	13 01–20	0.34	142843	11 02–19	0.31	142923	13 96–18	0.44	143003	14 98–19	0.39
142604	12 01–20	0.30	142684	13 98–20	0.48	142764	11 00–20	0.33	142844	14 00–19	0.43	142924	13 98–20	0.33	143004	14 02–20	0.38
142605	14 99–19	0.47	142685	11 97–18	0.33	142765	12 99–19	0.43	142845	14 01–19	0.40	142925	14 02–20	0.37	143005	14 02–19	0.30
142606	12 02–19	0.35	142686	14 98–20	0.38	142766	13 02–19	0.31	142846	13 02–20	0.34	142926	14 02–20	0.35	143006	13 93–20	0.26
142607	15 00–19	0.35	142687	12 98–20	0.32	142767	15 00–20	0.32	142847	14 02–20	0.35	142927	14 95–20	0.31	143007	12 02–20	0.39
142608	14 02–19	0.35	142688	12 00–18	0.41	142768	14 00–19	0.38	142848	14 98–20	0.29	142928	16 00–20	0.39	143008	16 97–19	0.37
142609	13 92–20	0.39	142689	15 96–20	0.41	142769	15 95–19	0.40	142849	13 02–20	0.34	142929	16 96–20	0.31	143009	13 98–19	0.39
142610	12 94–20	0.31	142690	16 98–20	0.35	142770	15 02–19	0.43	142850	10 98–19	0.40	142930	13 01–19	0.38	143010	13 95–18	0.40
142611	15 92–20	0.36	142691	12 00–20	0.34	142771	17 96–20	0.36	142851	13 96–20	0.30	142931	13 95–20	0.37	143011	14 00–20	0.28
142612	13 98–20	0.42	142692	13 98–20	0.32	142772	13 02–20	0.27	142852	11 00–20	0.36	142932	14 94–20	0.46	143012	16 92–20	0.39
142613	11 00–20	0.44	142693	13 98–20	0.39	142773	14 98–19	0.38	142853	14 00–19	0.38	142933	15 96–19	0.26	143013	14 87–20	0.37
142614	13 92–20	0.38	142694	11 00–20	0.24	142774	16 91–20	0.36	142854	13 00–20	0.28	142934	12 00–20	0.32	143014	15 00–19	0.32
142615	12 98–20	0.39	142695	13 02–19	0.17	142775	13 00–20	0.30	142855	14 60–19	0.39	142935	14 00–20	0.41	143015	14 60–20	0.36
142616	14 97–20	0.37	142696	12 01–20	0.39	142776	14 00–19	0.34	142856	15 96–20	0.37	142936	15 00–20	0.28	143016	12 99–20	0.37
142617	12 98–20	0.37	142697	14 94–20	0.30	142777	14 02–19	0.40	142857	13 01–18	0.41	142937	13 00–20	0.37	143017	13 96–19	0.32
142618	13 95–19	0.36	142698	13 02–20	0.32	142778	12 98–19	0.39	142858	14 98–20	0.36	142938	11 02–20	0.36	143018	15 93–20	0.49
142619	14 00–20	0.34	142699	15 01–20	0.29	142779	13 98–19	0.39	142859	16 98–20	0.36	142939	13 98–20	0.31	143019	12 97–19	0.28
142620	12 02–20	0.37	142700	13 95–19	0.41	142780	14 00–20	0.48	142860	15 00–20	0.33	142940	14 02–19	0.47	143020	13 99–20	0.36
142621	13 98–20	0.37	142701	14 02–20	0.38	142781	14 01–20	0.42	142861	14 91–19	0.29	142941	15 02–20	0.36	143021	13 02–20	0.39
142622	14 02–20	0.39	142702	14 02–20	0.33	142782	14 98–20	0.32	142862	14 01–20	0.35	142942	13 00–20	0.28	143022	14 91–20	0.28
142623	14 01–20	0.31	142703	15 95–19	0.25	142783	14 95–19	0.24	142863	12 00–19	0.40	142943	15 98–19	0.35	143023	12 98–20	0.36
142624	14 02–19	0.27	142704	14 98–20	0.33	142784	16 98–20	0.40	142864	15 98–20	0.37	142944	12 99–19	0.43	143024	12 00–19	0.45
142625	15 98–20	0.36	142705	14 96–18	0.39	142785	13 98–20	0.38	142865	14 00–20	0.39	142945	12 00–20	0.35	143025	13 98–19	0.30
142626	14 98–20	0.32	142706	13 96–20	0.37	142786	13 98–20	0.35	142866	15 99–19	0.34	142946	16 98–20	0.29	143026	15 00–20	0.36
142627	11 00–20	0.38	142707	14 96–20	0.28	142787	15 00–20	0.39	142867	14 01–18	0.36	142947	14 01–19	0.29	143027	13 00–19	0.40
142628	13 98–20	0.39	142708	14 73–20	0.37	142788	13 01–19	0.34	142868	13 02–18	0.35	142948	13 02–20	0.35	143028	13 00–19	0.30
142629	15 96–19	0.33	142709	13 96–20	0.33	142789	12 95–20	0.36	142869	13 93–20	0.31	142949	12 00–20	0.43	143029	12 00–18	0.39
142630	14 02–19	0.32	142710	13 01–19	0.37	142790	14 99–19	0.42	142870	12 02–19	0.39	142950	12 97–19	0.36	143030	12 91–20	0.32
142631	15 98–20	0.36	142711	12 94–20	0.38	142791	14 97–20	0.30	142871	14 02–19	0.40	142951	14 98–20	0.30	143031	15 98–20	0.35
142632	16 98–20	0.27	142712	15 98–20	0.29	142792	15 01–20	0.38	142872	13 01–20	0.34	142952	12 00–20	0.27	143032	12 98–20	0.33
142633	11 98–20	0.29	142713	14 92–20	0.41	142793	15 99–19	0.39	142873	13 69–20	0.29	142953	14 00–19	0.40	143033	12 98–20	0.33
142634	16 98–20	0.37	142714	14 98–20	0.36	142794	13 98–20	0.29	142874	14 00–19	0.30	142954	13 02–20	0.34	143034	14 01–20	0.38
142635	14 98–19	0.38	142715	14 98–20	0.32	142795	15 93–19	0.40	142875	11 98–20	0.40	142955	15 98–20	0.34	143035	15 00–20	0.39
142636	15 00–20	0.32	142716	14 81–20	0.35	142796	14 00–19	0.32	142876	13 02–19	0.28	142956	14 02–20	0.30	143036	13 98–20	0.38
142637	14 93–19	0.33	142717	14 93–19	0.38	142797	13 00–20	0.40	142877	15 69–20	0.29	142957	13 02–19	0.31	143037	11 00–20	0.38
142638	14 97–20	0.32	142718	13 01–20	0.40	142798	14 02–19	0.45	142878	15 96–20	0.34	142958	12 02–19	0.32	143038	13 00–19	0.40
142639	15 98–20	0.40	142719	13 00–20	0.35	142799	15 96–20	0.45	142879	12 00–18	0.44	142959	13 98–20	0.40	143039	14 02–20	0.34
142640	14 02–19	0.37	142720	11 02–18	0.34	142800	13 00–19	0.27	142880	15 96–19	0.34	142960	13 00–20	0.28	143040	16 95–19	0.33

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
143041	14 97–20	0.33	143121	13 01–19	0.38	143201	13 01–20	0.46	143281	13 98–19	0.38	143361	12 99–20	0.40	143441	15 97–20	0.31
143042	14 01–20	0.34	143122	13 99–19	0.38	143202	13 02–18	0.39	143282	13 94–18	0.32	143362	14 01–20	0.37	143442	13 01–20	0.32
143043	12 00–19	0.28	143123	13 93–20	0.26	143203	14 01–19	0.37	143283	15 00–19	0.35	143363	18 95–20	0.29	143443	14 01–20	0.39
143044	14 96–20	0.35	143124	14 02–20	0.35	143204	14 98–19	0.38	143284	12 92–19	0.40	143364	12 97–19	0.39	143444	14 97–19	0.44
143045	15 01–20	0.38	143125	12 00–20	0.39	143205	15 98–20	0.33	143285	15 93–20	0.34	143365	11 02–19	0.39	143445	17 98–20	0.33
143046	13 02–20	0.27	143126	16 01–20	0.34	143206	11 02–18	0.27	143286	14 97–18	0.36	143366	13 93–20	0.31	143446	14 01–19	0.39
143047	17 92–19	0.28	143127	11 98–20	0.43	143207	17 95–20	0.42	143287	18 98–20	0.28	143367	15 93–20	0.33	143447	15 94–19	0.33
143048	13 02–20	0.37	143128	14 00–20	0.30	143208	13 02–19	0.36	143288	17 91–20	0.41	143368	16 98–20	0.32	143448	13 01–20	0.25
143049	15 98–20	0.32	143129	14 92–20	0.42	143209	13 01–20	0.29	143289	16 91–20	0.28	143369	17 92–20	0.42	143449	16 98–20	0.40
143050	13 02–19	0.38	143130	14 95–19	0.26	143210	13 79–19	0.38	143290	17 99–20	0.37	143370	12 96–18	0.30	143450	15 96–20	0.35
143051	13 01–19	0.29	143131	14 01–20	0.31	143211	12 97–19	0.28	143291	14 92–19	0.37	143371	16 96–20	0.41	143451	13 92–19	0.28
143052	14 97–19	0.32	143132	16 93–19	0.39	143212	14 97–20	0.41	143292	12 98–19	0.37	143372	14 01–20	0.45	143452	12 01–19	0.38
143053	16 00–20	0.39	143133	14 60–20	0.31	143213	15 01–20	0.35	143293	16 98–20	0.29	143373	14 96–20	0.36	143453	14 01–19	0.37
143054	13 01–19	0.35	143134	14 98–19	0.32	143214	11 98–18	0.37	143294	18 93–20	0.35	143374	14 92–19	0.37	143454	15 01–20	0.31
143055	15 97–19	0.43	143135	15 01–20	0.30	143215	12 99–19	0.40	143295	13 97–20	0.32	143375	16 00–20	0.39	143455	16 01–20	0.37
143056	14 02–20	0.35	143136	14 00–20	0.45	143216	16 87–20	0.39	143296	14 01–20	0.37	143376	16 60–20	0.32	143456	16 95–19	0.38
143057	12 99–18	0.34	143137	11 00–20	0.34	143217	13 01–18	0.35	143297	11 98–18	0.39	143377	14 97–19	0.47	143457	14 01–19	0.40
143058	14 99–20	0.38	143138	13 99–20	0.45	143218	11 96–20	0.33	143298	14 01–19	0.35	143378	12 01–19	0.33	143458	15 00–20	0.29
143059	14 00–20	0.39	143139	17 60–19	0.34	143219	10 02–20	0.41	143299	12 96–19	0.35	143379	13 01–20	0.32	143459	15 00–20	0.34
143060	10 00–19	0.32	143140	15 98–19	0.43	143220	16 99–20	0.36	143300	15 97–20	0.29	143380	15 93–20	0.38	143460	14 99–20	0.31
143061	13 00–18	0.35	143141	13 00–20	0.43	143221	16 96–20	0.33	143301	13 01–19	0.30	143381	12 82–20	0.37	143461	13 01–20	0.36
143062	11 00–20	0.44	143142	14 98–20	0.36	143222	16 97–20	0.33	143302	17 92–20	0.40	143382	11 96–20	0.33	143462	16 60–20	0.33
143063	13 00–20	0.31	143143	14 93–20	0.43	143223	14 01–20	0.35	143303	13 89–20	0.24	143383	14 00–19	0.35	143463	11 01–20	0.36
143064	13 01–20	0.31	143144	13 98–20	0.29	143224	15 95–20	0.31	143304	15 98–20	0.40	143384	12 00–19	0.39	143464	15 98–20	0.35
143065	17 91–20	0.36	143145	11 98–18	0.43	143225	16 97–20	0.31	143305	14 01–20	0.35	143385	14 02–20	0.33	143465	16 99–20	0.34
143066	15 95–20	0.41	143146	14 99–19	0.45	143226	14 95–19	0.35	143306	15 96–19	0.41	143386	16 94–19	0.49	143466	14 01–19	0.38
143067	16 98–19	0.40	143147	14 02–20	0.31	143227	14 00–20	0.35	143307	15 81–20	0.30	143387	14 97–20	0.31	143467	14 99–19	0.34
143068	14 98–19	0.41	143148	12 02–20	0.36	143228	14 02–20	0.35	143308	14 96–19	0.36	143388	16 98–20	0.38	143468	14 92–20	0.40
143069	14 02–20	0.34	143149	14 01–19	0.39	143229	10 02–19	0.36	143309	13 96–19	0.43	143389	13 01–20	0.39	143469	14 01–20	0.40
143070	12 02–19	0.31	143150	11 98–20	0.33	143230	12 02–20	0.31	143310	11 94–19	0.34	143390	13 93–20	0.34	143470	16 01–19	0.40
143071	15 00–20	0.36	143151	13 01–20	0.47	143231	13 96–19	0.27	143311	15 51–20	0.32	143391	14 96–19	0.43	143471	15 98–19	0.47
143072	15 00–20	0.32	143152	12 98–19	0.35	143232	13 92–19	0.39	143312	14 96–20	0.36	143392	13 95–20	0.33	143472	17 93–20	0.31
143073	15 98–20	0.30	143153	15 01–20	0.34	143233	12 93–20	0.33	143313	19 95–20	0.35	143393	14 00–20	0.41	143473	14 97–20	0.30
143074	14 02–19	0.26	143154	14 00–20	0.34	143234	15 01–20	0.29	143314	14 00–20	0.37	143394	14 01–20	0.38	143474	17 98–20	0.33
143075	14 00–19	0.42	143155	12 01–19	0.34	143235	12 96–18	0.38	143315	16 01–20	0.36	143395	14 01–20	0.41	143475	17 95–20	0.38
143076	16 96–20	0.33	143156	15 00–20	0.31	143236	16 98–19	0.36	143316	13 97–20	0.33	143396	17 93–20	0.26	143476	13 01–20	0.35
143077	14 95–20	0.38	143157	14 01–19	0.31	143237	16 98–20	0.36	143317	14 99–19	0.30	143397	14 95–20	0.33	143477	12 96–18	0.39
143078	14 00–20	0.27	143158	12 02–20	0.28	143238	11 00–18	0.31	143318	13 01–20	0.35	143398	16 98–19	0.43	143478	14 60–20	0.38
143079	14 00–20	0.33	143159	14 02–19	0.34	143239	11 01–19	0.25	143319	13 01–19	0.34	143399	15 01–19	0.28	143479	17 00–20	0.36
143080	14 77–20	0.48	143160	14 99–20	0.31	143240	17 98–20	0.41	143320	14 01–20	0.45	143400	15 01–19	0.29	143480	15 00–20	0.36
143081	13 02–19	0.35	143161	15 02–20	0.34	143241	14 01–19	0.34	143321	13 94–19	0.33	143401	15 00–20	0.39	143481	16 00–20	0.35
143082	12 97–20	0.39	143162	16 00–20	0.35	143242	13 01–20	0.32	143322	12 91–19	0.40	143402	16 96–20	0.32	143482	17 98–20	0.33
143083	11 01–20	0.33	143163	12 01–20	0.29	143243	16 00–20	0.27	143323	17 96–20	0.32	143403	15 96–19	0.30	143483	15 98–19	0.46
143084	13 93–20	0.32	143164	14 60–20	0.35	143244	14 01–19	0.37	143324	14 95–20	0.35	143404	16 81–17	0.33	143484	15 94–19	0.29
143085	13 01–19	0.31	143165	14 91–20	0.30	143245	13 96–19	0.33	143325	14 60–19	0.34	143405	14 98–20	0.40	143485	15 95–20	0.30
143086	14 02–20	0.31	143166	14 94–19	0.37	143246	16 98–20	0.43	143326	15 02–19	0.30	143406	15 94–20	0.39	143486	15 92–20	0.39
143087	12 98–20	0.39	143167	14 02–20	0.32	143247	14 98–20	0.38	143327	18 93–20	0.36	143407	14 96–20	0.26	143487	7 75–12	0.47
143088	13 01–20	0.28	143168	14 96–20	0.34	143248	13 94–19	0.41	143328	14 99–20	0.36	143408	14 92–20	0.34	143488	14 98–19	0.30
143089	15 92–20	0.35	143169	13 01–19	0.28	143249	11 91–19	0.36	143329	14 97–19	0.36	143409	11 02–18	0.27	143489	15 00–20	0.31
143090	12 99–19	0.35	143170	13 00–20	0.32	143250	16 98–20	0.36	143330	13 99–20	0.31	143410	11 01–19	0.41	143490	18 98–20	0.25
143091	14 00–19	0.32	143171	15 00–19	0.42	143251	16 94–19	0.20	143331	13 94–19	0.39	143411	15 97–20	0.35	143491	15 98–20	0.38
143092	16 95–19	0.27	143172	13 02–20	0.33	143252	15 00–19	0.41	143332	14 97–20	0.37	143412	15 98–19	0.42	143492	14 00–20	0.39
143093	13 93–20	0.29	143173	13 01–20	0.31	143253	15 98–19	0.36	143333	13 01–18	0.54	143413	14 00–19	0.37	143493	12 01–19	0.39
143094	14 01–20	0.34	143174	14 02–20	0.37	143254	15 93–20	0.37	143334	14 92–20	0.30	143414	13 01–20	0.33	143494	15 95–19	0.41
143095	13 02–19	0.32	143175	12 98–19	0.41	143255	15 81–20	0.33	143335	13 99–20	0.29	143415	14 98–20	0.34	143495	15 01–20	0.39
143096	13 98–20	0.33	143176	14 00–20	0.40	143256	13 99–19	0.33	143336	11 97–19	0.32	143416	15 60–20	0.35	143496	17 98–20	0.36
143097	13 00–20	0.38	143177	15 60–20	0.35	143257	11 95–19	0.31	143337	15 93–20	0.33	143417	14 98–19	0.35	143497	18 00–20	0.38
143098	14 01–19	0.47	143178	14 02–19	0.33	143258	13 02–20	0.38	143338	11 97–19	0.36	143418	16 99–19	0.41	143498	15 03–20	0.30
143099	15 01–19	0.42	143179	14 01–19	0.36	143259	15 95–19	0.46	143339	14 99–20	0.45	143419	14 01–19	0.28	143499	17 92–20	0.30
143100	13 01–19	0.35	143180	14 95–20	0.35	143260	14 99–19	0.40	143340	13 92–18	0.49	143420	15 01–20	0.38	143500	13 01–19	0.45
143101	14 01–20	0.37	143181	12 01–20	0.28	143261	13 01–20	0.36	143341	15 00–20	0.39	143421	16 98–20	0.29	143501	15 01–20	0.38
143102	13 00–20	0.43	143182	13 92–19	0.29	143262	16 93–20	0.35	143342	14 97–20	0.32	143422	15 01–20	0.40	143502	16 92–20	0.33
143103	16 69–20	0.37	143183	16 92–20	0.39	143263	19 93–20	0.32	143343	14 97–19	0.39	143423	14 01–19	0.37	143503	13 96–19	0.40
143104	14 02–20	0.38	143184	11 01–19	0.33	143264	15 01–20	0.31	143344	15 94–20	0.47	143424	15 97–20	0.44	143504	19 96–20	0.29
143105	13 99–19	0.37	143185	13 02–19	0.44	143265	16 98–20	0.34	143345	12 01–20	0.30	143425	13 01–20	0.36	143505	14 96–19	0.30
143106	13 01–19	0.36	143186	12 95–20	0.37	143266	16 99–20	0.31	143346	15 96–19	0.34	143426	18 92–20	0.32	143506	15 01–20	0.37
143107	13 01–19	0.52	143187	12 95–20	0.35	143267	14 01–19	0.47	143347	11 03–20	0.32	143427	15 84–18	0.40	143507	19 95–20	0.35
143108	12 99–19	0.41	143188	14 01–19	0.28	143268	14 01–20	0.32	143348	14 98–20	0.41	143428	16 98–20	0.35	143508	14 96–19	0.32
143109	16 98–20	0.32	143189	13 98–18	0.39	143269	15 95–20	0.35	143349	13 93–20	0.36	143429	17 00–20	0.27	143509	16 00–20	0.34
143110	15 99–19	0.30	143190	14 97–18	0.41	143270	14 01–19	0.35	143350	13 97–19	0.38	143430	14 99–20	0.35	143510	13 01–20	0.40
143111	14 00–20	0.27	143191	14 93–20	0.31	143271	15 00–20	0.40	143351	12 95–20	0.29	143431	15 01–20	0.36	143511	17 00–20	0.26
143112	13 01–19	0.43	143192	14 00–19	0.41	143272	16 98–20	0.40	143352	14 98–20	0.26	143432	16 97–20	0.37	143512	16 94–20	0.39
143113	14 01–20	0.37	143193	13 98–20	0.32	143273	15 99–20	0.32	143353	15 01–20	0.32	143433	12 01–20	0.37	143513	15 98–20	0.33
143114	14 02–19	0.33	143194	15 01–20	0.40	143274	13 99–20	0.30	143354	17 99–20	0.36	143434	15 95–20	0.38	143514	14 97–20	0.41
143115	15 60–20	0.31	143195	16 00–20	0.30	143275	14 98–20	0.34	143355	13 99–19	0.42	143435	12 98–20	0.34	143515	13 97–20	0.38
143116	15 93–20	0.37	143196	13 01–19	0.32	143276	13 99–20	0.37	143356	14 01–20	0.35	143436	18 95–19	0.32	143516	17 97–20	0.41
143117	13 02–20	0.33	143197	15 96–20	0.28	143277	15 95–20	0.37	143357	17 97–19	0.32	143437	14 00–20	0.36	143517	15 99–20	0.40
143118	13 95–19	0.26	143198	14 96–20	0.40	143278	15 91–19	0.37	143358	12 96–19	0.47	143438	15 96–20	0.34	143518	13 01–19	0.37
143119	16 01–20	0.35	143199	12 99–20	0.30	143279	15 93–20	0.32	143359	14 89–20	0.35	143439	15 94–20	0.35	143519	14 01–20	0.35
143120	15 90–19	0.43	143200	15 99–19	0.36	143280	14 98–20	0.32	143360	15 00–19	0.35	143440	15 98–20	0.29	143520	13 96–20	0.33

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
143521	17 98–20	0.42	143601	17 95–20	0.37	143681	11 02–19	0.33	143761	14 98–19	0.37	143841	14 98–20	0.34	143921	13 99–20	0.37
143522	19 92–20	0.34	143602	17 93–19	0.41	143682	17 94–20	0.34	143762	12 02–19	0.33	143842	13 98–19	0.35	143922	13 98–20	0.41
143523	17 97–20	0.40	143603	15 01–20	0.27	143683	12 93–19	0.34	143763	12 02–19	0.42	143843	11 99–19	0.37	143923	15 00–19	0.38
143524	13 01–20	0.29	143604	11 01–20	0.38	143684	12 02–19	0.39	143764	12 02–19	0.36	143844	11 01–19	0.27	143924	14 94–20	0.31
143525	14 98–19	0.37	143605	17 00–20	0.31	143685	11 03–19	0.19	143765	13 97–20	0.35	143845	12 98–19	0.39	143925	11 99–18	0.44
143526	14 98–19	0.43	143606	14 00–20	0.35	143686	14 98–19	0.32	143766	13 98–20	0.36	143846	11 99–19	0.40	143926	14 97–19	0.32
143527	10 03–20	0.40	143607	16 00–20	0.42	143687	12 95–19	0.41	143767	11 95–18	0.37	143847	14 01–19	0.39	143927	15 92–20	0.34
143528	17 92–20	0.26	143608	14 00–20	0.34	143688	12 00–19	0.27	143768	11 01–19	0.36	143848	12 99–19	0.49	143928	13 01–19	0.33
143529	16 00–20	0.34	143609	16 01–20	0.37	143689	13 00–19	0.35	143769	13 99–19	0.40	143849	14 92–20	0.31	143929	15 96–20	0.34
143530	18 93–20	0.36	143610	17 94–20	0.37	143690	10 00–20	0.25	143770	11 98–18	0.34	143850	12 01–19	0.34	143930	13 95–19	0.30
143531	16 93–19	0.32	143611	14 97–19	0.40	143691	12 94–19	0.37	143771	11 02–19	0.34	143851	13 99–19	0.40	143931	15 95–19	0.29
143532	17 60–20	0.30	143612	18 93–20	0.32	143692	15 99–20	0.30	143772	11 93–19	0.38	143852	14 92–19	0.46	143932	16 92–20	0.28
143533	10 01–20	0.35	143613	16 95–19	0.32	143693	12 00–19	0.34	143773	14 60–19	0.40	143853	13 99–19	0.35	143933	13 94–18	0.36
143534	16 98–20	0.37	143614	15 99–20	0.31	143694	14 99–20	0.36	143774	14 60–19	0.37	143854	13 02–20	0.24	143934	13 99–19	0.42
143535	18 92–20	0.39	143615	14 95–19	0.29	143695	13 98–19	0.35	143775	12 98–19	0.41	143855	16 99–19	0.38	143935	13 96–19	0.34
143536	15 99–20	0.29	143616	13 98–19	0.36	143696	13 93–19	0.40	143776	13 93–20	0.30	143856	13 96–20	0.31	143936	14 99–19	0.38
143537	15 00–20	0.31	143617	16 00–20	0.37	143697	13 96–20	0.27	143777	13 01–19	0.31	143857	14 01–19	0.36	143937	15 99–20	0.34
143538	16 92–20	0.44	143618	18 94–20	0.41	143698	11 97–19	0.35	143778	14 95–20	0.36	143858	15 60–20	0.37	143938	12 99–19	0.36
143539	15 92–20	0.33	143619	16 99–19	0.40	143699	13 98–20	0.37	143779	13 01–19	0.40	143859	15 93–20	0.36	143939	14 95–19	0.32
143540	17 93–19	0.31	143620	14 01–20	0.37	143700	13 00–19	0.30	143780	15 95–20	0.37	143860	10 99–18	0.33	143940	12 94–18	0.35
143541	15 00–20	0.38	143621	15 02–19	0.31	143701	14 00–20	0.28	143781	12 01–18	0.37	143861	13 02–19	0.43	143941	11 96–19	0.47
143542	17 00–20	0.27	143622	12 96–20	0.30	143702	12 95–18	0.33	143782	11 02–19	0.24	143862	12 01–20	0.40	143942	13 99–19	0.34
143543	15 98–19	0.37	143623	14 91–20	0.39	143703	12 00–19	0.33	143783	13 94–19	0.35	143863	13 97–19	0.39	143943	12 98–20	0.28
143544	16 97–20	0.33	143624	9 03–19	0.34	143704	11 02–18	0.39	143784	15 00–19	0.43	143864	15 99–19	0.37	143944	12 01–18	0.40
143545	13 00–20	0.35	143625	15 60–20	0.42	143705	13 02–19	0.42	143785	12 01–20	0.36	143865	14 99–20	0.30	143945	12 95–20	0.33
143546	16 98–20	0.27	143626	13 95–19	0.26	143706	12 96–20	0.43	143786	11 95–20	0.33	143866	12 93–20	0.35	143946	11 99–18	0.32
143547	14 98–19	0.36	143627	12 01–19	0.38	143707	13 01–18	0.20	143787	13 02–20	0.36	143867	14 00–20	0.37	143947	11 02–20	0.30
143548	14 94–20	0.29	143628	13 96–19	0.30	143708	14 96–20	0.38	143788	14 98–19	0.45	143868	12 99–19	0.38	143948	13 01–20	0.29
143549	12 99–19	0.27	143629	16 98–20	0.52	143709	11 95–20	0.28	143789	13 93–19	0.44	143869	13 93–20	0.31	143949	13 01–19	0.34
143550	13 01–20	0.38	143630	16 96–19	0.45	143710	11 01–19	0.38	143790	13 98–19	0.29	143870	13 99–19	0.36	143950	12 99–19	0.46
143551	18 98–20	0.27	143631	14 00–20	0.42	143711	16 96–20	0.29	143791	12 98–20	0.27	143871	11 01–19	0.37	143951	13 99–19	0.35
143552	12 01–19	0.36	143632	14 98–19	0.45	143712	15 96–20	0.43	143792	12 96–19	0.33	143872	13 99–19	0.37	143952	12 99–19	0.34
143553	16 00–20	0.41	143633	14 94–20	0.30	143713	13 93–19	0.45	143793	15 92–20	0.26	143873	15 00–19	0.42	143953	13 01–20	0.39
143554	11 01–19	0.45	143634	15 98–19	0.35	143714	11 99–20	0.34	143794	13 99–19	0.36	143874	13 97–19	0.37	143954	16 96–19	0.39
143555	14 97–20	0.36	143635	15 00–19	0.34	143715	14 00–20	0.32	143795	13 98–19	0.43	143875	14 95–20	0.29	143955	15 91–19	0.35
143556	15 95–20	0.23	143636	15 97–20	0.38	143716	12 99–19	0.40	143796	14 99–19	0.38	143876	13 93–19	0.34	143956	12 95–19	0.32
143557	16 97–19	0.36	143637	13 03–20	0.35	143717	14 93–19	0.33	143797	14 92–19	0.40	143877	14 99–19	0.30	143957	12 99–19	0.37
143558	14 95–19	0.45	143638	15 93–19	0.42	143718	15 99–20	0.40	143798	12 02–19	0.30	143878	13 99–19	0.37	143958	15 96–20	0.43
143559	13 95–19	0.35	143639	11 01–20	0.28	143719	15 01–20	0.34	143799	17 94–20	0.34	143879	15 99–20	0.28	143959	11 97–19	0.38
143560	16 00–20	0.33	143640	12 98–20	0.29	143720	14 94–20	0.27	143800	14 99–19	0.38	143880	11 99–20	0.29	143960	13 01–19	0.40
143561	14 96–19	0.34	143641	13 02–20	0.40	143721	13 00–19	0.27	143801	13 99–19	0.36	143881	11 99–19	0.35	143961	13 00–20	0.40
143562	12 01–20	0.43	143642	16 60–20	0.38	143722	11 00–19	0.38	143802	15 60–19	0.39	143882	14 99–19	0.31	143962	14 99–19	0.33
143563	14 94–20	0.38	143643	6 00–19	0.40	143723	16 00–19	0.34	143803	13 92–19	0.32	143883	13 99–20	0.33	143963	15 97–20	0.41
143564	16 95–19	0.30	143644	13 02–20	0.31	143724	15 01–20	0.30	143804	13 98–20	0.31	143884	14 96–19	0.31	143964	14 92–20	0.44
143565	16 94–20	0.26	143645	15 00–19	0.86	143725	15 92–19	0.41	143805	16 96–19	0.44	143885	13 98–19	0.48	143965	13 94–18	0.44
143566	17 60–20	0.29	143646	14 02–20	0.29	143726	14 99–20	0.29	143806	14 99–19	0.32	143886	13 94–20	0.36	143966	13 96–18	0.41
143567	16 60–20	0.34	143647	11 00–19	0.44	143727	14 01–19	0.43	143807	13 01–19	0.32	143887	13 01–20	0.29	143967	15 92–20	0.39
143568	15 98–19	0.47	143648	14 01–19	0.61	143728	11 00–18	0.44	143808	11 99–19	0.37	143888	12 99–19	0.31	143968	12 94–18	0.42
143569	15 98–20	0.34	143649	7 03–15	0.43	143729	11 00–19	0.39	143809	13 96–19	0.38	143889	13 92–19	0.34	143969	12 99–19	0.42
143570	16 99–20	0.46	143650	12 99–19	0.38	143730	13 98–19	0.45	143810	14 01–20	0.30	143890	16 00–20	0.34	143970	15 95–20	0.37
143571	15 99–20	0.37	143651	14 81–19	0.42	143731	13 99–19	0.41	143811	12 01–18	0.35	143891	14 01–19	0.35	143971	10 95–19	0.42
143572	12 00–19	0.36	143652	14 99–19	0.37	143732	12 95–19	0.32	143812	14 93–20	0.37	143892	12 99–19	0.35	143972	14 01–19	0.48
143573	14 00–20	0.29	143653	11 97–19	0.44	143733	11 01–18	0.41	143813	15 99–20	0.37	143893	13 99–20	0.34	143973	14 97–19	0.39
143574	13 01–20	0.38	143654	13 01–19	0.46	143734	15 93–20	0.29	143814	13 96–19	0.32	143894	12 99–19	0.41	143974	14 02–20	0.33
143575	13 00–19	0.43	143655	12 00–19	0.33	143735	11 01–18	0.41	143815	13 96–19	0.36	143895	14 97–19	0.34	143975	12 02–20	0.31
143576	14 99–20	0.33	143656	17 93–20	0.32	143736	13 00–20	0.37	143816	12 99–19	0.44	143896	16 98–20	0.26	143976	13 99–19	0.34
143577	14 00–20	0.34	143657	13 99–19	0.41	143737	11 01–19	0.34	143817	14 98–19	0.46	143897	14 02–20	0.26	143977	14 95–20	0.36
143578	17 94–20	0.38	143658	10 03–20	0.32	143738	15 94–19	0.38	143818	13 96–19	0.29	143898	17 95–19	0.38	143978	13 00–19	0.37
143579	16 95–20	0.40	143659	12 00–19	0.23	143739	11 01–19	0.42	143819	14 92–20	0.37	143899	13 97–19	0.32	143979	14 02–20	0.38
143580	15 00–20	0.42	143660	12 00–20	0.25	143740	11 01–19	0.31	143820	13 97–19	0.41	143900	15 99–20	0.33	143980	14 01–19	0.41
143581	16 95–19	0.39	143661	10 00–20	0.32	143741	13 02–19	0.28	143821	12 02–20	0.30	143901	14 95–20	0.32	143981	10 99–18	0.33
143582	14 01–20	0.33	143662	10 02–19	0.41	143742	10 96–19	0.41	143822	12 99–19	0.29	143902	16 98–20	0.35	143982	11 95–19	0.30
143583	17 98–20	0.33	143663	11 98–18	0.43	143743	16 95–20	0.41	143823	13 99–19	0.37	143903	13 95–19	0.36	143983	13 00–18	0.28
143584	18 77–20	0.31	143664	16 98–20	0.28	143744	13 98–20	0.41	143824	12 01–19	0.26	143904	13 99–18	0.34	143984	15 96–19	0.37
143585	13 92–19	0.47	143665	14 02–20	0.37	143745	15 97–20	0.37	143825	12 02–19	0.38	143905	12 99–19	0.36	143985	15 96–19	0.38
143586	16 98–19	0.31	143666	11 00–18	0.31	143746	13 95–19	0.40	143826	13 96–19	0.47	143906	13 01–19	0.32	143986	14 92–20	0.45
143587	16 95–20	0.35	143667	15 97–19	0.37	143747	13 01–19	0.43	143827	13 98–19	0.44	143907	13 01–19	0.45	143987	14 93–19	0.42
143588	19 94–20	0.32	143668	13 95–19	0.33	143748	13 01–19	0.36	143828	14 99–20	0.39	143908	12 99–19	0.43	143988	14 00–19	0.40
143589	12 00–20	0.41	143669	12 95–20	0.38	143749	12 02–19	0.36	143829	12 01–19	0.41	143909	10 99–19	0.42	143989	14 99–19	0.40
143590	16 00–20	0.27	143670	12 93–20	0.51	143750	15 00–19	0.25	143830	13 00–20	0.42	143910	12 99–19	0.34	143990	14 00–19	0.31
143591	18 60–20	0.28	143671	12 00–18	0.41	143751	5 03–19	0.21	143831	14 98–19	0.50	143911	12 02–19	0.36	143991	5 03–19	0.38
143592	15 00–20	0.29	143672	15 60–19	0.32	143752	13 98–19	0.33	143832	15 98–19	0.45	143912	12 95–18	0.41	143992	10 85–18	0.37
143593	17 98–20	0.32	143673	13 00–20	0.39	143753	16 92–20	0.32	143833	15 01–20	0.35	143913	12 99–19	0.37	143993	17 97–20	0.44
143594	14 96–20	0.46	143674	11 96–19	0.37	143754	13 99–19	0.38	143834	12 98–19	0.33	143914	12 01–19	0.36	143994	13 99–19	0.38
143595	17 00–20	0.36	143675	15 00–20	0.23	143755	12 93–19	0.36	143835	11 01–19	0.31	143915	13 98–19	0.30	143995	12 99–20	0.31
143596	15 97–19	0.37	143676	12 01–19	0.38	143756	13 99–19	0.41	143836	14 92–19	0.44	143916	13 96–19	0.37	143996	12 01–20	0.35
143597	12 97–19	0.30	143677	12 95–20	0.41	143757	12 96–19	0.31	143837	11 01–19	0.44	143917	17 92–20	0.33	143997	14 99–20	0.31
143598	12 01–20	0.33	143678	12 79–19	0.40	143758	11 96–18	0.42	143838	11 94–19	0.36	143918	15 97–20	0.37	143998	13 96–19	0.34
143599	14 96–20	0.42	143679	14 01–20	0.21	143759	13 98–19	0.37	143839	13 96–19	0.32	143919	14 00–20	0.36	143999	14 99–20	0.37
143600	16 92–20	0.29	143680	16 98–20	0.30	143760	11 96–18	0.41	143840	15 96–19	0.40	143920	13 97–19	0.31	144000	13 99–19	0.41