

001	40 M	m Lammers,Markus	2405 GER	4680847	1986/ /	5.5	55	243	b 1	164	w
001	41 M	f Bayer,Bernhard	2403 GER	4638905	1979/ /	6.0	40	244	w 1	165	b 0
001	42 M	f Trella,Thomas	2400 GER	24620513	1987/ /	6.0	30	245	b 1	167	w =
001	43 M	Lubbe,Nikolas	2396 GER	4694031	1990/ /	6.0	26	248	w =	196	b 1 1
001	44 M	m Moor,Roger	2395 SUI	1302590	1976/ /	6.5	33	247	b 1	168	w 0 2
001	45 M	m Moor,Olivier	2394 SUI	1303112	1976/ /	6.0	103	246	w 1	169	b 1 1
001	46 M	Carlstedt,Jonathan	2386 GER	24614386	1990/ /	4.0	189	250	b =	195	w 1
001	47 M	m Miedema,David	2380 NED	1018477	1989/ /	5.0	94	249	w 1	171	b 1
001	48 M	m Thinius,Marco	2379 GER	4613112	1968/ /	5.0	104	251	b 1	172	w 1
001	49 M	f Tereick,Benjamin	2378 GER	24607541	1990/ /	6.0	102	252	w 1	173	b 0
001	50 M	f Loetscher,Roland	2378 SUI	1305239	1982/ /	5.0	190	253	b 1	175	w 1
001	51 M	f Raykhman,Alexander	2372 GER	24637033	1992/ /	6.5	19	254	w 1	176	b
001	52 M	f Dausch,Rene	2371 GER	4621166	1960/ /	6.0	25	255	b 1	177	w 1
001	53 M	Kotainy,Jens	2370 GER	24670499	1994/ /	6.5	22	256	w =	262	b 1 1
001	54 M	f Wolfsteiner,Helmut	2367 GER	4662563	1973/ /	4.0	227	257	b 1	178	w 0
001	55 M	f Koepke,Christian	2360 GER	4655737	1984/ /	5.0	203	258	w 1	179	b 1
001	56 M	m Reich,Thomas	2357 GER	4601009	1963/ /	5.5	56	259	b 1	180	w 1
001	57 M	m Strunski,Andreas	2357 GER	24606073	1992/ /	4.5	148	260	w 1	181	b
001	58 M	f Hirneise,Jens	2356 GER	24614734	1992/ /	5.0	98	261	b 1	184	w 1
001	59 M	f Gheng,Josef	2353 GER	4618041	1971/ /	5.5	78	262	w =	256	b 1 1
001	60 M	f Sipila,Vilka	2347 FIN	505455	1987/ /	6.0	76	263	b 0	291	w 1 217 b
001	61 M	Graf,Felix	2341 GER	24608904	1993/ /	5.0	114	264	w 1	185	b = 19
001	62 M	f Schramm,Christian	2340 GER	4612248	1973/ /	6.0	44	265	w 1	186	b 0
001	63 M	f Forsaa,Espen	2340 NOR	1504436	1990/ /	5.5	80	266	b 1	187	w =
001	64 M	f Wyss,Jonas	2340 SUI	1311387	1987/ /	5.5	140	267	b 0	292	w 1 2
001	65 M	f Schmitz,Thorsten	2337 GER	4650212	1974/ /	5.0	95	268	w 1	188	b 1
001	66 M	f Grimberg,Boris	2333 GER	4697499	1988/ /	6.5	17	269	b 1	189	w 1
001	67 M	f Michalczak,Thomas	2332 GER	4622634	1973/ /	5.5	64	270	w 1	190	b
001	68 M	f Schiendorfer,Emanuel	2329 SUI	1309889	1990/ /	5.0	131	271	b =	275	w
001	69 M	f Ider,Borya	2327 FRA	4901134	1994/ /	5.5	66	272	w 1	191	b = 18
001	70 W	wg Majdan-Gajewska,Joanna	2325 POL	1121979	1988/ /	6.0	31	273	b 1	19	
001	71 M	f Kersten,Uwe	2322 GER	4615646	1968/ /	5.0	105	274	w 1	194	b 1
001	72 M	f Silber,Henning	2321 GER	4662024	1984/ /	4.5	164	275	b =	271	w =
001	73 M	f Vatter,Hans-Joachim	2320 GER	4602439	1956/ /	6.0	36	276	w 1	197	b =
001	74 M	f Bruedigam,Martin	2317 GER	24608033	1987/ /	5.5	58	277	b 1	198	w 1
001	75 M	f Burnier,David	2317 SUI	1307940	1970/ /	6.0	37	278	w 1	199	b 1 1
001	76 M	Panteleev,Petar	2315 BUL	2903610	1974/ /	5.5	73	279	b 1	200	w = 1
001	77 M	f Mueller,Fabian	2314 GER	4664060	1981/ /	6.0	41	280	w 1	201	b 1
001	78 M	f Nuri,Kambez	2314 SUI	1311433	1992/ /	6.0	51	282	b =	283	w = 2
001	79 M	f Salvermoser,Bernd	2312 GER	4601491	1969/ /	5.0	120	281	w 1	202	b
001	80 M	f Ortmann,David	2311 GER	4651588	1983/ /	6.0	38	283	b =	282	w 1
001	81 M	f Dubkov,Andrej	2309 GER	4686411	1984/ /	5.5	54	286	w 1	203	b 1
001	82 M	f Sieglen,Joachim,Dr.	2308 GER	4601661	1961/ /	5.5	91	285	b =	287	w 1
001	83 M	f Metz,Hartmut	2306 GER	4605950	1964/ /	6.0	121	284	w 1	211	b 0
001	84 W	wm Ohme,Melanie	2302 GER	4690745	1990/ /	5.5	74	287	b =	285	w
001	85 M	f Terekhov,Andrey	2302 RUS	4121481	1977/ /	6.0	48	288	w 0	294	b 1
001	86 M	f Maric,Davor	2301 GER	4668014	1972/ /	6.0	45	289	b 0	296	w 1 2
001	87 M	Lutz,Bernhard	2298 GER	24628638	1990/ /	6.0	107	290	w 1	20	b 0
001	88 W	wm Havlikova,Kristyna	2294 CZE	309672	1992/ /	6.0	112	291	b 1	241	w
001	89 M	f Mueller,Maximilian	2293 GER	4644751	1981/ /	5.5	85	293	w 1	263	b 0
001	90 W	wg Levushkina,Elena	2290 GER	14200686	1984/ /	6.0	72	292	b 1	267	w
001	91 M	f Tuncer,Ufuk	2289 TUR	6300847	1978/ /	5.0	174	294	w 1	288	b 1
001	92 M	m Reefschlaeger,Helmut,Dr.	2288 GER	4600878	1944/ /	5.0	119	295	b =	309	
001	93 M	f Heemskerk,Wim	2288 NED	1001000	1959/ /	5.5	68	296	w 1	289	b 1
001	94 M	f Van Ketel,Raoul	2285 NED	1004883	1971/ /	6.5	24	297	b 1	303	w 1
001	95 M	f Gazic,Josip	2280 GER	4647645	1970/ /	4.0	180	298	w 1	308	b 1 2

001	96 M	Krassowizkij, Jaroslaw	2275 GER	1271703	1992/ /	5.5	67	299	b 1	313	w 1
001	97 M	Georgiadis, Nico	2275 SUI	1300113	1996/ /	5.5	152	300	w 1	319	b 1
001	98 M	Kabisch, Thilo	2274 GER	4603745	1963/ /	5.5	53	301	b 1	323	w 1 2
001	99 M	Ruecker, Benjamin	2270 GER	4677110	1982/ /	5.5	87	303	w 0	298	b 1
001	100 W	wm Schut, Lisa	2269 NED	1019481	1994/ /	6.0	50	302	b 1	324	w 0
001	101 M	Bezler, Rainer	2267 AUT	1606360	1969/ /	5.0	234	305	w 1	339	b = :
001	102 M	f Ondersteijn, Niels	2265 NED	1011162	1984/ /	5.5	106	306	b 1	344	w 1
001	103 M	Dranischnikov, Egor	2265 GER	4671872	1981/ /	5.5	88	307	w 1	348	b 1
001	104 M	van Kerkhof, David	2261 NED	1012827	1987/ /	5.0	115	304	b 1	360	w 1
001	105 M	Neyman, Igor	2258 GER	4668820	1982/ /	5.5	124	308	w 0	300	b 1
001	106 M	Zhou, Syang	2256 GER	24636126	1992/ /	4.5	162	309	b =	295	w =
001	107 M	Jacob, Volker	2255 GER	4610857	1971/ /	5.0	117	310	w 1	361	b 1
001	108 M	Stockmann, Michael	2255 GER	4628209	1973/ /	4.5	273	313	b 0	297	w
001	109 M	f Buchenau, Frank	2254 GER	4604350	1967/ /	5.0	187	312	w 1	364	b 1
001	110 M	f Aschenbrenner, Robert	2253 AUT	1608797	1980/ /	5.5	84	311	b =	326	w
001	111 M	Korba, Roman	2248 GER	4690532	1983/ /	5.0	209	314	w 1	384	b =
001	112 M	Bluebaum, Matthias	2246 GER	24651516	1997/ /	6.5	69	315	b 1	406	w
001	113 M	Schleich, Markus	2245 GER	4632648	1976/ /	5.0	109	316	w 1	1	w 0
001	114 M	Priebe, Jan	2244 GER	4657527	1980/ /	5.5	62	317	b 1	2	b 0 24€
001	115 M	Duratti, Lindo	2243 FRA	620955	1975/ /	4.5	191	318	w 1	3	w 0 24
001	116 M	Bracker, Arne	2242 GER	24618160	1989/ /	6.0	79	319	b 0	299	w 1
001	117 M	Mueer, Sebastian	2238 GER	24622001	1986/ /	5.5	77	320	w 1	4	b 0
001	118 M	Nazarenus, Moritz	2234 GER	4670540	1986/ /	4.5	204	321	b 1	5	w 0
001	119 M	Hoeffler, David	2233 GER	24606766	1984/ /	5.0	195	322	w 1	6	b 0 2
001	120 M	Dek, Lennart	2229 NED	1013114	1986/ /	5.0	146	324	b 0	301	w = :
001	121 W	wm Hoolt, Sarah	2228 GER	24606812	1988/ /	5.5	151	325	w 1	7	w 0
001	122 M	f Holm, Sejer	2227 DEN	1400304	1939/ /	5.0	110	326	b =	311	w 1
001	123 M	Brodbeck, Stefan	2227 GER	4643550	1978/ /	5.0	222	327	w 1	9	w 0
001	124 M	Doberitz, Paul	2226 GER	24646130	1992/ /	5.0	123	328	b 1	10	b 0 2
001	125 M	Rietze, Clemens	2226 GER	24620351	1989/ /	6.5	23	329	w 1	11	w 1
001	126 M	Nabavi, Parwis	2224 SUI	1308696	/ /	5.0	202	330	b 1	12	b 0 260
001	127 M	Hauser, Carlos	2223 GER	24608238	1988/ /	4.5	197	331	w 1	13	w =
001	128 W	wf Efroimski, Marsel	2222 ISR	2810964	1995/ /	5.0	157	332	b 1	14	b 0
001	129 M	Jaeschke, Benno	2222 GER	4605128	1964/ /	5.5	82	183	w 1	15	w 0
001	130 M	Rusche, Johannes	2221 GER	24684112	1985/ /	5.5	70	333	w 1	16	b (
001	131 M	Donchenko, Alexander	2216 GER	24603295	1998/ /	4.5	223	334	b =	336	
001	132 M	Rosner, Jonas	2214 GER	24608513	1990/ /	5.0	133	335	w 1	17	w =
001	133 M	Ten Hagen, Yorick	2214 NED	1020072	1991/ /	5.0	118	336	b =	334	w 1
001	134 M	Wagner, Dennis	2214 GER	24650684	1997/ /	6.0	100	337	w 1	18	b 1
001	135 M	Wartlick, Karl	2212 GER	4643542	1977/ /	4.5	177	338	b 1	19	w = 2
001	136 M	Wiegner, Denis	2211 GER	4622766	1976/ /	5.5	163	339	w 0	305	b 1
001	137 M	Ressler, Eckart	2210 GER	4649540	1968/ /	4.5	167	405	w 1	21	w =
001	138 M	Merkel, Markus	2208 GER	4675657	1980/ /	4.0	184	340	b 1	22	b =
001	139 M	Sucher, Johannes	2207 AUT	1603906	1966/ /	5.0	183	341	w 1	23	w 0
001	140 W	wm Seps, Monika	2206 SUI	1308521	1986/ /	5.5	83	342	b 1	24	b =
001	141 M	Regez, Markus	2206 SUI	1304445	1974/ /	6.0	127	343	w 1	25	w 0
001	142 M	Hahn, Christoph, Dr.	2206 GER	24609854	1970/ /	5.0	147	344	b 0	302	w
001	143 M	Riedel, Holger, Dr.	2204 GER	4613724	1965/ /	5.0	241	345	w =	357	b 0
001	144 M	Hildenbrand, Peter	2203 GER	4640705	1961/ /	5.0	101	347	b 1	26	b 0
001	145 M	Rindlisbacher, Lars	2202 SUI	1304178	1996/ /	5.5	154	346	w 1	27	w 0
001	146 M	Friedrich, Wiede	2199 GER	24629537	1995/ /	5.5	92	348	b 0	304	w 1
001	147 M	Rindlisbacher, Jan	2198 SUI	1304160	1994/ /	6.0	47	349	w 1	28	b 0 2
001	148 M	Szenetra, Werner	2198 GER	4607031	1937/ /	2.0	388	350	b 1	29	w 0
001	149 M	Hoefelsauer, Thomas	2197 GER	24668842	1991/ /	5.5	93	352	b 1	30	b
001	150 M	Gypser, Andreas, Dr.	2197 GER	4659392	1968/ /	4.5	258	351	w 1	31	w (
001	151 M	f Braun, Peter	2196 GER	4616600	1965/ /	4.5	165	353	w 1	32	b 0 2

001	152	M	Kugler, Florian	2195	GER	4633300	1993/ /	4.5	257	354	b 1	33	w 0	2
001	153	M f	Scharrer, Patrick	2194	ITA	811114	1987/ /	6.0	65	355	w 1	34	b 1	4
001	154	M	Tonndorf, Matthias	2193	GER	4682033	1983/ /	5.0	141	356	b =	368	w =	
001	155	M	Moloney, Nicholas R	2190	ENG	405558	1977/ /	5.0	218	357	w =	345	b =	
001	156	M	La Bella, Roberto	2189	ITA	818771	1985/ /	4.0	225	358	b 1	35	w 0	3
001	157	M	Groffen, Hans	2188	NED	1004140	1959/ /	4.5	219	360	b 0	306	w 1	
001	158	M	Kull, Florian	2188	GER	4637097	1975/ /	4.5	155	359	w =	396	b 1	4
001	159	M	Barthel, Ansgar	2186	GER	4643461	1965/ /	5.0	143	361	w 0	307	b =	
001	160	M	Dorst, Johannes	2184	GER	4650433	1978/ /	4.5	169	362	b 1	36	b 0	
001	161	M	Hager, Joshua Aarash	2182	GER	24642789	1994/ /	5.5	116	363	w 1	37	v	
001	162	M	Karrer, Damian	2178	SUI	1310542	1988/ /	5.0	217	364	b 0	310	w 1	
001	163	W	wm Mader, Manuela	2176	GER	24612928	1990/ /	4.5	176	365	w 1	38	t	
001	164	M	Kappeler, Kaspar	2176	SUI	1309072	1985/ /	4.5	173	367	b 1	40	b =	
001	165	M	Minor, Samuel	2175	GER	24616389	1988/ /	5.0	113	366	w 1	41	w 1	
001	166	W	wf Jussupow, Ekaterina	2174	GER	24625400	1991/ /	5.0	220	368	b =	356		
001	167	M	Gaehwiler, Gabriel	2173	SUI	1314530	1994/ /	5.0	129	369	w 1	42	b =	
001	168	M	Heinl, Thomas	2173	GER	4625641	1960/ /	4.5	150	371	w 1	44	b 1	
001	169	M	Englmeier, Heinz	2173	GER	4623380	1961/ /	6.0	49	372	b 1	45	w 0	
001	170	M	Grandadam, Patrik	2173	SUI	682438	1996/ /	4.0	229	370	b =	375	w 1	
001	171	M	Sergin, Mark	2168	GER	24615307	1991/ /	5.0	228	373	w 1	47	w 0	
001	172	M	Zeier, Klaus	2167	GER	4696050	1983/ /	5.0	144	374	b 1	48	b 0	34
001	173	M f	Happel, Henk	2166	NED	1001078	1942/ /	5.0	182	376	w 1	49	w 1	
001	174	M	Porth, Hartmut	2165	GER	4614402	1950/ /	5.0	142	375	b =	370	w =	
001	175	M	Hasenohr, Benedict	2163	SUI	1303309	1995/ /	5.0	134	377	w 1	50	b 0	
001	176	M	Meessen, Max	2162	GER	4692799	1981/ /	5.0	192	378	b 1	51	w 0	
001	177	M	Seyfried, Claus	2159	GER	1271085	1955/ /	3.0	302	379	w 1	52	b 0	
001	178	M	Duport, Nicolas	2157	SUI	1314424	1991/ /	4.5	160	380	b 1	54	b 1	5
001	179	M c	Hansch, Torsten	2156	GER	4622600	1964/ /	4.5	161	381	w 1	55	w 0	
001	180	M	Ferster, Fabian	2156	LIE	4695330	1986/ /	4.0	199	382	b 1	56	b 0	36
001	181	M	Bonagura, Stefano	2156	ITA	816744	1990/ /	5.5	81	383	w 1	57	w 0	
001	182	M	Mareck, Sascha	2155	GER	4648625	1973/ /	5.0	137	384	b 0	312	w =	
001	183	M	Reyer, Ulli	2152	GER	4633350	1970/ /	5.0	135	129	b 0	314	w 1	36
001	184	M	Rafiee, Makan	2152	GER	24609340	1991/ /	4.0	262	385	w 1	58	b 0	
001	185	M	Kienitz, Andre	2151	GER	24609064	1977/ /	4.5	201	388	b 1	61	w =	
001	186	M	Niedermeier, Thomas	2151	GER	4669983	1990/ /	4.5	247	386	w 1	62	w	
001	187	M	Schaerer, Julian	2150	SUI	1321048	1993/ /	5.0	122	391	w 1	63	b =	
001	188	M	Raps, Johannes	2150	GER	4672704	1984/ /	4.0	193	387	w 1	65	w 0	
001	189	M	Brenner, Markus	2150	GER	4648641	1971/ /	5.0	145	389	b 1	66	b 0	
001	190	M	Demel, Paul	2150	GER	24666149	1986/ /	4.5	158	390	b 1	67	w 0	
001	191	M	Schulte, Torsten	2149	GER	4642210	1962/ /	5.0	132	392	w 1	69	w =	
001	192	M	Bien, Stefan	2149	GER	4678877	1966/ /	4.0	238	393	b =	397	w 0	3
001	193	M	Schiendorfer, Florian	2147	SUI	1312960	1990/ /	4.0	224	394	w 1	70	b 0	
001	194	M	Schroeder, Jan-Christian	2144	GER	24662259	1998/ /	5.5	89	395	b 1	71	w	
001	195	M	Rombach, Michael	2143	GER	24613819	1977/ /	5.0	243	396	w =	46	b	
001	196	M	Schut, Han	2141	NED	1005561	1964/ /	1.5	401	397	b =	43	w 0	
001	197	M	Goebel, Constantin	2139	GER	24647071	1995/ /	5.0	125	398	w 1	73	w :	
001	198	M	Prestel, Oliver	2139	GER	4642511	1968/ /	4.0	212	399	b 1	74	b 0	40
001	199	M	Turner, Radek	2138	CZE	321214	1969/ /	4.5	280	400	w 1	75	w 0	
001	200	M	Hallmann, Norbert	2136	GER	4682440	1983/ /	5.0	111	402	w 1	76	b =	
001	201	M	Loercher, Heinrich	2136	GER	12914029	1954/ /	2.5	372	401	b 1	77	w 0	
001	202	M	Simon, Roland	2135	GER	24645613	1962/ /	3.0	298	403	b 1	79	w 1	
001	203	M	Naumann, Axel	2133	GER	1270204	1960/ /	4.5	166	404	w 1	81	w 0	
001	204	M	Petermann, Michail	2132	GER	24643530	1993/ /	4.5	213	3	b 0	315	w 0	
001	205	M	Winterberg, Lukas	2132	GER	24622702	1992/ /	5.0	108	1	b 0	316	w 1	
001	206	M	Lampert, Jonas	2130	GER	1303759	1997/ /	4.5	181	2	w 0	318	b 1	
001	207	M c	Mende, Andreas	2129	GER	4631102	1967/ /	5.5	130	4	w 0	320	b =	

001	208	M	Spornberger, Maximilian	2128	ITA	832545	1995/ /	4.0	186	5	b 0	317	w 1
001	209	M	Englert, Jan	2126	GER	24603562	1980/ /	4.0	236	6	w 0	322	b = 3
001	210	M	Gabriel, Josef	2122	GER	4609948	1945/ /	3.5	249	7	b 0	321	w 1 3
001	211	M	Herzwurm, Robert	2121	GER	4668570	1973/ /	4.0	244	8	w 1	83	w 1
001	212	M	Hoegy, Kevin	2121	GER	24647098	1989/ /	5.0	126	10	w 0	325	b 1
001	213	M	Sussmann, Stefan	2121	GER	4648587	1966/ /	4.0	208	9	b 0	327	w 1
001	214	M	Klaric, Zoran	2120	GER	4656946	1976/ /	3.0	305	11	b 0	328	w 1 4
001	215	M	Burg, Brent	2119	NED	1019465	1991/ /	4.0	188	12	w 0	329	b 1 5
001	216	M	Stanescu, Christian	2116	GER	4643224	1978/ /	1.5	399	13	b 0	330	w =
001	217	M	Osmanovic, Faruk	2115	GER	4637941	1953/ /	4.5	269	15	b 0	332	w 1
001	218	M	Richter, Moritz	2115	GER	4678605	1984/ /	4.0	216	14	w 0	331	b = 3
001	219	M	Stoeri, Simon	2114	SUI	1315862	1994/ /	3.5	245	16	w 0	333	b 1 6
001	220	M	c Schellmann, Frank	2110	GER	4669916	1971/ /	4.0	261	17	b 0	335	w 1
001	221	M	Kuhn, Gerhard	2110	GER	4687779	1964/ /	4.5	156	19	b 0	337	w =
001	222	M	Wenninger, Philipp	2110	GER	4648404	1994/ /	5.0	136	18	w 0	341	b 0
001	223	M	Smolny, Frieder	2109	GER	24647578	1989/ /	5.0	139	20	w 0	290	w 1
001	224	W	wf Bochis, Julia	2108	GER	24647276	1993/ /	4.5	185	21	b 0	338	w 1
001	225	M	Reimche, Vadim	2107	GER	4642422	1964/ /	4.5	172	22	w 0	343	b 1
001	226	M	Mueller, Jan-Hendrik	2105	GER	24615048	1990/ /	4.0	235	23	b 0	340	w =
001	227	M	Knoblauch, Leonhard	2101	GER	4670191	1991/ /	3.0	373	24	w 0	346	b =
001	228	W	wf Schulz, Petra	2100	GER	4612663	1965/ /	3.0	327	25	b 0	342	w 1
001	229	M	Fiedler, Joerg	2099	GER	4655656	1965/ /	4.0	294	26	w 0	349	b 0 3
001	230	M	Cannon, Richard J	2098	ENG	408670	1978/ /	4.5	274	28	w 0	351	b 1
001	231	M	Wessbecher, Hubert	2098	FRA	633038	1955/ /	3.5	267	27	b 0	347	w 1
001	232	M	Nies, Peter	2096	GER	24628662	1987/ /	3.0	342	29	b 0	350	w 0 3
001	233	M	Meylan, Pierre	2092	SUI	1306626	1961/ /	3.0	313	30	w 0	353	b 1 10
001	234	W	Zikeli, Saskia	2090	GER	24601543	1990/ /	4.0	205	31	b 0	352	w 1
001	235	M	Sarchisov, Slavik	2086	GER	24647888	1995/ /	4.0	256	32	w 0	355	b 1
001	236	M	Maier, Armin	2085	GER	4690656	1964/ /	4.0	287	33	b 0	354	w 0 3
001	237	W	wf Brendel, Bergit	2084	GER	4608763	1968/ /	4.0	285	34	w 0	363	b =
001	238	M	Mueller, Tobias	2083	GER	24643394	1994/ /	4.5	250	35	b 0	358	w 1
001	239	M	Gustain, Marc	2082	GER	24633143	1983/ /	4.0	211	36	w 0	365	b 1
001	240	M	Schumann, Kai	2082	GER	1272040	1978/ /	3.0	324	37	b 0	362	w 0
001	241	M	Scherer, Holger	2080	GER	4687531	1982/ /	4.0	196	39	b 1	88	b 0 1
001	242	W	Schulz, Anja	2080	GER	24647845	1994/ /	4.5	171	38	w 0	366	b 1
001	243	M	Warnecke, Tobias	2079	GER	24627933	1989/ /	4.5	278	40	w 0	369	b 0
001	244	M	Jurasin, Marin	2077	GER	4646940	1936/ /	3.0	306	41	b 0	367	w 1 1
001	245	M	Boulahfa, Hicham	2075	NED	1024663	1990/ /	3.5	248	42	w 0	371	b 1
001	246	M	Duchateau, Thomas	2074	FRA	630837	1979/ /	4.5	215	45	b 0	372	w 1
001	247	M	Doering, Andreas	2074	GER	24621030	1989/ /	6.0	46	44	w 0	373	b 1
001	248	M	Imhof, Thomas	2074	GER	4672712	1984/ /	4.5	159	43	b =	393	w =
001	249	M	Dobierzin, Olaf	2072	GER	4635000	1951/ /	4.0	260	47	b 0	374	w 1 1
001	250	M	Paltrinieri, Nicholas	2072	ITA	828262	1995/ /	5.0	168	46	w =	359	b 0 34
001	251	M	Freuler, Roman	2071	SUI	1304283	1975/ /	5.0	230	48	w 0	376	b 1 1
001	252	M	Esswein, Karlheinz	2070	GER	4629701	1954/ /	4.5	170	49	b 0	377	w 1
001	253	M	Ebel, Nicolas	2068	GER	1271890	1980/ /	3.5	348	50	w 0	379	b 1 1
001	254	M	Frey, Werner	2066	GER	4668502	1957/ /	4.5	268	51	b 0	378	w 1 1
001	255	M	Kvetny, Mark	2065	GER	24603929	1997/ /	3.0	323	52	w 0	381	b =
001	256	M	Lechermann, Markus	2063	GER	4614461	1986/ /	4.5	281	53	b =	59	w
001	257	M	Schuelke, Tilman	2063	GER	4647475	1978/ /	3.0	346	54	w 0	383	b 0
001	258	M	Tunka, Philipp	2061	GER	4638867	1979/ /	4.5	279	55	b 0	380	w 1 1
001	259	M	Schoenhof, Timo	2060	GER	4659864	1975/ /	4.0	231	56	w 0	385	b =
001	260	M	Studer, Noel	2060	SUI	1319620	1996/ /	4.5	277	57	b 0	382	w 1 12
001	261	M	Wolf, Rainer	2058	GER	4642929	1961/ /	3.5	270	58	w 0	386	b = 3
001	262	M	Loehnhardt, Benjamin	2057	GER	4646428	1979/ /	4.0	310	59	b =	53	w 0
001	263	M	Bodrozic, Tomislav	2056	GER	24630993	1989/ /	5.0	99	60	w 1	89	w 1

001 264 W	wf Osmanodja,Filiz	2055 GER	24633569	1996/ /	3.0	322	61	b 0	387	w =
001 265 M	Lins,Philipp	2055 AUT	1626221	1983/ /	4.0	312	62	b 0	388	w 1 12
001 266 W	De Seroux,Camille	2055 SUI	1305620	1993/ /	4.0	251	63	w 0	391	b 1
001 267 M	Dieckmann,Daniel	2054 GER	24612960	1982/ /	4.5	179	64	w 1	90	b =
001 268 M	Gulatz,Maurice	2053 GER	24642746	1991/ /	5.5	90	65	b 0	389	w =
001 269 M	Skouvaklis,Alexis	2052 SUI	1301322	1995/ /	4.5	149	66	w 0	392	b 1
001 270 M	Gibicar,Danijel	2050 GER	24660256	1996/ /	4.0	343	67	b 0	390	w 0 :
001 271 M	Olander,Aleksi	2049 FIN	504963	1993/ /	4.0	178	68	w =	72	b = 14:
001 272 M	f Fahnenschmidt,Gerhard,Dr.	2048 GER	4600568	1940/ /	3.5	291	69	b 0	394	
001 273 M	Tennert,Simon	2048 GER	1270445	1997/ /	4.5	210	70	w 0	398	b 1
001 274 M	Zimmermann,Ulrich	2047 GER	24654523	1994/ /	5.5	75	71	b 0	395	w
001 275 M	Huber,Stefan	2042 GER	4637860	1963/ /	3.5	334	72	w =	68	b 0 3
001 276 M	Krumm,Johannes	2040 GER	4643747	1968/ /	3.5	271	73	b 0	399	w :
001 277 M	Deues,Erik	2037 GER	4656245	1965/ /	4.0	242	74	w 0	400	b 0 3
001 278 M	Buehler,Florian	2037 GER	24608149	1983/ /	4.0	200	75	b 0	401	w 1
001 279 W	Frey,Alisa	2036 GER	24634662	1992/ /	3.5	284	76	w 0	402	b 0 3:
001 280 M	Stratonowitsch,Andre	2036 GER	24613959	1986/ /	4.0	198	77	b 0	403	w
001 281 M	Thomasson,Staffan	2035 SWE	1706284	1957/ /	3.5	275	79	b 0	404	w
001 282 M	Langner,Tobias	2035 GER	24630039	1983/ /	3.0	330	78	w =	80	b 0
001 283 M	Mueller,Philipp	2033 GER	24683701	1993/ /	3.5	300	80	w =	78	b = 1
001 284 M	Marquardt,Patrick	2031 GER	4670086	1995/ /	4.5	286	83	b 0	405	w 1
001 285 M	Siebert,Joachim	2031 GER	4653483	1966/ /	4.0	337	82	w =	84	b 0
001 286 M	Arnold,Max	2031 GER	24682810	1991/ /	4.0	263	81	b 0	8	b 0 35
001 287 M	Mittmann,Johannes	2028 GER	24684767	1982/ /	4.0	299	84	w =	82	b :
001 288 M	Kuebler,Marcus	2025 GER	4690583	1976/ /	3.0	359	85	b 1	91	w 0
001 289 M	Stahnecker,Ludwig	2024 GER	24692026	1996/ /	5.5	71	86	w 1	93	w 0
001 290 M	Wuest,Michael,Prof. Dr.	2023 GER	4667115	1956/ /	3.0	331	87	b 0	223	b :
001 291 M	Lebeda,Timo	2022 GER	4638565	1996/ /	3.0	301	88	w 0	60	b 0 :
001 292 M	Schaum,Michael	2021 GER	4670507	1959/ /	4.0	232	90	w 0	64	b 0
001 293 W	Schink,Barbara	2021 AUT	1602047	1984/ /	4.5	206	89	b 0	39	w 0 :
001 294 M	Beuter,Christof	2020 GER	24634409	1979/ /	2.5	376	91	b 0	85	w 0 :
001 295 W	Gheng,Simona	2019 GER	4632001	1973/ /	4.0	207	92	w =	106	b =
001 296 M	Schuster,Gerhard	2017 GER	4642651	1964/ /	3.0	333	93	b 0	86	b 0
001 297 M	Ott,Mathias	2016 GER	24616478	1983/ /	4.5	264	94	w 0	108	b 1 1
001 298 M	Schwertler,Philip	2015 GER	24675890	1986/ /	4.0	325	95	b 0	99	w 0 :
001 299 M	Hess,Steffen	2014 GER	1271746	1992/ /	4.0	292	96	w 0	116	b 0 :
001 300 M	Mertens,Andreas	2013 GER	4644263	1967/ /	4.0	350	97	b 0	105	w 0
001 301 M	Kinkel,Ulrich	2012 GER	4668898	1967/ /	4.0	303	98	w 0	120	b = 1
001 302 M	Mendzigall,Martin	2011 GER	4625439	1967/ /	2.0	394	100	w 0	142	b 0
001 303 M	Buttenmueller,Paul	2011 GER	1322249	1981/ /	2.5	365	99	b 1	94	b 0
001 304 M	Mueck,Heinz-Peter	2010 GER	4661320	1955/ /	2.5	369	104	w 0	146	b :
001 305 M	Schott,Reimund	2010 FRA	608041	1952/ /	3.5	293	101	b 0	136	w 0
001 306 W	Schut,Heleen	2010 NED	1026143	1967/ /	0.0	407	102	w 0	157	b 0
001 307 M	Steinhart,Christoph	2010 GER	4674642	1966/ /	2.0	389	103	b 0	159	w =
001 308 M	Gering,Samuel	2008 GER	24604526	1995/ /	3.5	252	105	b 1	95	w 0
001 309 M	Britsch,Dennis	2007 GER	4668600	1984/ /	4.0	282	106	w =	92	b 0 :
001 310 M	Stein,Carsten	2007 GER	4694384	1975/ /	4.0	239	107	b 0	162	b 0 :
001 311 M	Voss,Julian	2005 GER	24602205	1992/ /	3.0	360	110	w =	122	b 0 :
001 312 M	Graudons,Karsten	2005 GER	4690230	1985/ /	3.5	318	109	b 0	182	b =
001 313 M	Lienhard,Alex	2005 SUI	1307002	1994/ /	4.0	328	108	w 1	96	b 0 15
001 314 M	Vink,Wim	2004 NED	1012070	1937/ /	2.5	377	111	b 0	183	b 0 3
001 315 M	Faerber,Eric	2003 GER	24657611	1995/ /	4.5	265	112	w 0	204	b 1
001 316 M	Speck,Stefan	2002 GER	4639219	1968/ /	3.0	361	113	b 0	205	b 0
001 317 W	Bluebaum,Johanna	2001 GER	24647373	1993/ /	3.5	370	114	w 0	208	:
001 318 M	Bertola,Numa	2000 SUI	1314262	1992/ /	4.0	283	115	b 0	206	w 0 :
001 319 M	Goelgeci,Oguz	1998 GER	12910120	1993/ /	4.0	309	116	w 1	97	w 0

001	320	M	Belzner,Helmut	1997	GER	24606324	1950/ /	4.0	290	117	b 0	207	w =
001	321	M	Meylan,Andre	1997	SUI	1301225	1995/ /	4.5	295	118	w 0	210	b 0 :
001	322	M	Koskinen,Riku	1994	FIN	504823	1993/ /	3.5	362	119	b 0	209	w = 2
001	323	M	Westerweele,Henrik	1994	NED	1013319	1980/ /	4.0	272	0000	- +	98	b (
001	324	M	Ronka,Erik	1992	FIN	505080	1995/ /	4.0	175	120	w 1	100	b 1 5(
001	325	M	Neubauer,Anton	1986	AUT	1609319	1955/ /	3.0	357	121	b 0	212	w 0
001	326	M	Ingerl,Florian	1985	GER	24651583	1993/ /	4.0	214	122	w =	110	b 0 :
001	327	M	Nicolai,Alexander	1984	GER	4663292	1978/ /	1.5	402	123	b 0	213	b 0
001	328	M	Gebhardt,Uwe	1976	GER	4671929	1966/ /	4.0	335	124	w 0	214	b 0
001	329	M	Injac,Petar	1975	GER	4661311	1949/ /	3.0	341	125	b 0	215	w 0 2(
001	330	M	Kuespert,Helmut	1973	GER	4654625	1967/ /	3.5	338	126	w 0	216	b =
001	331	M	Probst,Alexander	1972	GER	4657535	1972/ /	4.0	345	127	b 0	218	w =
001	332	W	Renner,Gabriele	1971	GER	4669452	1965/ /	3.0	353	128	w 0	217	b 0
001	333	M	Zeh,Rolf	1966	GER	4648781	1964/ /	3.0	356	130	b 0	219	w 0 2(
001	334	M	Costello,Colin A	1965	ENG	403580	1954/ /	4.0	221	131	w =	133	b 0 :
001	335	M	Gilles,Jean-Claude	1962	BEL	230057	1953/ /	3.0	329	132	b 0	220	b 0
001	336	M	Feller,Florian	1962	GER	4640896	1992/ /	4.0	226	133	w =	131	b 0 2
001	337	M	Simon,Thomas	1961	GER	24645990	1961/ /	3.0	336	134	b 0	221	b =
001	338	M	Geringer,Waldemar	1956	GER	24638323	1985/ /	3.5	297	135	w 0	224	b t
001	339	M	Schmidt,Martin	1955	GER	4669959	1988/ /	4.5	153	136	b 1	101	w =
001	340	M	Obermeier,Michael	1955	GER	1271108	1960/ /	3.5	296	138	w 0	226	b :
001	341	M	Tuononen,Janne	1954	FIN	505129	1988/ /	4.0	194	139	b 0	222	w 1
001	342	M	Oupindrin,Narayanin	1952	FRA	609080	1965/ /	1.0	404	140	w 0	228	b 0
001	343	W	Mijatovic,Andrea	1950	CRO	14514524	1992/ /	3.5	259	141	b 0	225	w 0
001	344	M	Reichel,Jonathan	1944	GER	4642090	1992/ /	4.0	253	142	w 1	102	b 0
001	345	M	Rempeli,Alex	1938	GER	24645931	1992/ /	4.0	307	143	b =	155	w 1
001	346	M	Busche,Markus	1936	GER	4682831	1962/ /	3.0	349	145	b 0	227	w 1
001	347	W	Schnegg,Anna-Lena	1936	AUT	1625268	1998/ /	3.0	319	144	w 0	231	b t
001	348	W	Stoeri,Laura	1933	SUI	1304313	1996/ /	3.0	314	146	w 1	103	w 0 1
001	349	M	Birkholz,Axel	1932	GER	24629332	1969/ /	3.0	364	147	b 0	229	w 1
001	350	M	Pomini,Aurelien	1932	SUI	1320831	1997/ /	3.0	375	148	w 0	232	b 1 :
001	351	M	Hillgaertner,Walter	1931	GER	4646665	1935/ /	2.5	384	150	b 0	230	w 0
001	352	M	Salzer,Robert	1929	SUI	1315714	1983/ /	2.5	386	149	w 0	234	b 0 2
001	353	M	Modder,Frank	1927	GER	24631612	1974/ /	2.0	392	151	b 0	233	w 0
001	354	M	Zuferi,Enis	1920	GER	24692530	1994/ /	5.0	237	152	w 0	236	b 1 1
001	355	M	Schroeder,Klaus	1919	GER	4695895	1947/ /	0.0	405	153	b 0	235	w 0
001	356	M	Knollmann,Benjamin	1915	GER	24670162	1989/ /	3.5	304	154	w =	166	b t
001	357	W	Schaefer,Daniela	1912	GER	4624769	1995/ /	4.0	315	155	b =	143	w 1
001	358	M	Weida,Alexander	1910	GER	4668855	1974/ /	3.5	347	156	w 0	238	b C
001	359	M	Bergner,Philipp	1908	GER	24664839	1989/ /	3.0	320	158	b =	250	w 1
001	360	M	Koller,Hans-Juergen		AUT	1626612	1992/ /	3.0	326	157	w 1	104	b 0
001	361	M	Ziemann,Christian	1905	GER	24679313	1988/ /	3.0	344	159	b 1	107	w (
001	362	M	Fahrion,Guido	1898	GER	12914037	1976/ /	3.5	255	160	w 0	240	b 1
001	363	M	Baskin,Robert	1893	GER	24662402	1999/ /	3.0	311	161	b 0	237	w =
001	364	M	Doering,Stefan	1889	GER	1272047	1995/ /	3.5	266	162	w 1	109	w 0
001	365	W	Kuehnel,Lena	1887	GER	24640956	1995/ /	3.0	367	163	b 0	239	w 0
001	366	M	Roesch,Mario	1886	GER	12919489	1995/ /	2.5	383	165	b 0	242	w 0
001	367	M	Glawe,Ralf	1886	GER	24697540	1989/ /	4.0	354	164	w 0	244	b 0 :
001	368	M	Maisch,Julian	1884	GER	24699730	1991/ /	3.5	363	166	w =	154	b =
001	369	M	Grabowski,Peter	1879	GER	24695742	1963/ /	4.0	233	167	b 0	243	w 1
001	370	M	White,Jonathan P J	1874	ENG	422428	1978/ /	4.0	339	170	w =	174	b =
001	371	M	Santos,Paulo	1873	POR	1906607	1965/ /	2.5	380	168	b 0	245	w 0
001	372	M	Hansch,Karsten	1873	GER	24692239	1997/ /	3.5	276	169	w 0	246	b C
001	373	M	Seyrich,Jonathan	1865	GER	24635715	1987/ /	1.5	403	171	b 0	247	w C
001	374	M	Pietzka,Martin	1864	GER	4669665	1958/ /	3.0	358	172	w 0	249	b 0
001	375	M	Becker,Matthias	1863	GER	12915564	1995/ /	4.0	332	174	w =	170	b 0

001	376	M	Hansch,Stephan	1863	GER	24692514	1997/ /	2.0	395	173	b 0	251	w
001	377	M	Stark,Sven	1858	GER	4670124	1988/ /	2.5	385	175	b 0	252	b 0 2
001	378	M	Bitzenauer,Sebastian	1852	GER	4681282	1990/ /	2.5	371	176	w 0	254	b
001	379	M	Ahmad,Momin	1852	GER	24684716	1990/ /	3.0	381	177	b 0	253	w
001	380	M	Melzer,Marcel	1849	GER	24671886	1989/ /	2.5	387	178	w 0	258	b 0
001	381	M	Leitner,Mathias	1848	AUT	1625772	1983/ /	2.0	390	179	b 0	255	w =
001	382	M	Kaufmann,Gunther	1844	GER	4669509	1961/ /	3.0	355	180	w 0	260	b
001	383	M	Coqueraut,Jean Dominique	1842	ITA	811343	1950/ /	3.0	317	181	b 0	257	\
001	384	M	Zaza,Ludovic	1841	SUI	1320572	1996/ /	4.5	246	182	w 1	111	w =
001	385	M	Bauer,Florian	1838	GER	24600571	1982/ /	2.0	393	184	b 0	259	w =
001	386	M	Steinhart,Matthias	1834	GER	24615340	1964/ /	2.0	396	186	b 0	261	w =
001	387	M	Kuciapa,Andre	1832	BEL	206067	1942/ /	2.5	382	188	b 0	264	b 0 :
001	388	M	Papa,Heiner	1832	GER	24645907	1944/ /	2.0	397	185	w 0	265	b 0
001	389	M	Bernhard,Sebastian	1830	GER	1271149	1992/ /	2.5	378	189	w 0	268	b
001	390	M	Steiglechner,Julius	1828	GER	24676411	1991/ /	2.5	374	190	w 0	270	b 1
001	391	M	Marburger,Uwe	1828	GER	4636422	1965/ /	2.0	391	187	b 0	266	w 0
001	392	W	Voss,Janine	1821	GER	24677329	1991/ /	3.5	288	191	b 0	269	w 0
001	393	M	Liebl,Korbinian	1820	GER	1270013	1991/ /	3.0	321	192	w =	248	b =
001	394	M	Rahn,Manfred	1815	GER	24610763	1958/ /	2.0	398	193	b 0	272	b 0
001	395	M	Boldt,Dietmar	1813	GER	4695240	1965/ /	2.5	379	194	w 0	274	b 0
001	396	M	Perske,Thore	1808	GER	12902195	1999/ /	3.0	316	195	b =	158	w 0
001	397	M	Hoang,Harry	1802	SUI	1317733	1999/ /	3.5	254	196	w =	192	b 1 1
001	398	M	Schaefer,Timo	1800	GER	24694169	1993/ /	3.0	340	197	b 0	273	w 0
001	399	M	Winkler,Tim	1788	GER	24654515	1994/ /	3.5	289	198	w 0	276	b =
001	400	M	Jaeschke,Felix	1784	GER	1270048	1996/ /	3.0	351	199	b 0	277	w 1
001	401	W	Zeller,Elisa	1781	GER	24662410	1995/ /	2.5	366	201	w 0	278	b 0 3
001	402	M	Knopf,Felix	1778	GER	24692204	1997/ /	3.5	308	200	b 0	279	w 1
001	403	M	Kraemer,Enrico		GER	1270065	1990/ /	4.5	240	202	w 0	280	b 0 3
001	404	M	Wecker,Martin		GER	12931462	1979/ /	2.5	368	203	b 0	281	b = 2
001	405	M	Ott,Ian		GER	12908541	1992/ /	3.0	352	137	b 0	284	b 0 0000 -
001	406	M	Eichhorn,Markus		GER	12916544	1970/ /	1.5	400	0000	- +	112	b 0

04/23 11/04/24 11/04/24 11/04/25 11/04/25

BB PPPP RRRR 1111 1 1 2222 2 2 3333 3 3 4444 4 4 5555 5 5 6666 6 6 7777 7 7 8888 8 8 9999

8 w 1 31 b 0 79 w 1 80 w 1 23 b 0 62 b = 94 w =
35 b 1 33 w 1 25 b 1 12 w 1 5 w 1 9 b = 14 w 1
3 w 1 36 b = 32 w 1 22 b = 74 w 1 12 b 0 42 w 1
70 b 0 384 w 1 83 b 1 43 w 0 263 b 1 59 w 1 32 b =
00 - + 35 w 1 26 b = 31 w 1 2 b 0 29 w 1 15 b =
71 b 1 45 w 1 31 w = 30 b 1 9 w 0 23 b 1 19 b =
88 w = 168 w 1 36 b = 42 b = 43 w 1 31 b 1 25 w =
203 w 1 130 b 0 202 w 1 152 b 1 99 b = 113 w 1 69 b 1
94 w 1 38 b = 40 w 1 26 w 1 6 b 1 2 w = 12 w =
75 b = 69 w = 85 b = 109 w 1 49 b 1 33 w = 41 b 1
205 w 1 134 b = 144 w 1 91 b 1 42 w = 58 b 1 43 w 1
7 b 1 51 w 1 52 b 1 2 b 0 22 w 1 3 w 1 9 b =
122 w 1 68 b = 82 w 1 47 b = 44 w = 63 b 1 66 w =
81 b = 73 w 1 38 b = 49 w = 51 b 1 37 w 1 2 b 0
96 w 1 52 b 0 84 w 1 56 b = 47 w 1 38 b 1 5 w =
91 b = 75 w 1 43 b = 52 w 1 25 b = 41 w = 33 b 1
7 w 1 80 w 0 153 b 0 206 w 1 144 b 1 96 b 1 74 w 1
206 b = 324 w = 203 b 1 158 w = 145 b 1 99 w 1 73 b =
9 = 131 w 1 81 b 1 42 w = 57 b 1 98 w = 40 b 1 6 w =
1 93 b = 91 w 0 155 b 1 95 w = 109 b 1 65 w 1 44 b =
132 w 1 84 b = 86 w 1 58 b = 56 w = 66 b 0 104 w 1
3 b 1 93 w 1 53 b 1 3 w = 12 b 0 70 w 1 52 b 1
98 w 1 56 b = 112 w = 65 b 1 1 w 1 6 w 0 53 b =
135 b 1 103 w 1 70 b = 69 w = 59 b = 73 w = 75 b =
1 102 w 1 67 b 1 2 w 0 66 b 1 16 w = 98 b 1 7 b =
95 b 1 57 w 1 5 w = 9 b 0 58 w = 74 b = 76 w 1
104 w = 88 b 1 56 w = 67 b = 62 w = 94 b 0 105 w =
97 b 1 70 w = 80 b 0 99 w = 113 b = 117 w 1 84 b 1
12 w = 90 b = 92 w 1 70 w = 69 b 1 5 b 0 86 w =
103 b = 107 w 1 91 b 1 6 w 0 70 b = 75 w = 90 b =
125 w 1 1 w 1 6 b = 5 b 0 67 w 1 7 w 0 98 b 1
107 b = 111 w 1 3 b 0 97 w 1 80 b = 77 w 1 4 w =
165 w 1 2 b 0 90 w = 96 b 1 87 w 1 10 b = 16 w 0
208 b = 206 w 1 158 b = 163 w 0 403 b 1 161 w 0 188 b 1
73 w 1 5 b 0 94 w 1 74 b 0 100 w 0 154 b = 222 b 1
109 b 1 3 w = 7 w = 98 b 0 102 w 0 163 b 1 114 w =
9 = 137 w 1 92 b = 96 w = 104 b 1 90 w 1 14 b 0 110 w 1
134 b 1 9 w = 14 w = 112 b = 121 b 1 15 w 0 116 w =
1 210 w = 201 b 1 134 w 0 207 b 0 397 b 1 193 w = 192 w 1

= 138 b1 153 w1 9 b0 105 w1 159 b1 19 w0 112 b0
213 w1 144 b= 157 w1 114 b1 112 w1 16 b= 10 w0
140 b1 158 w1 19 b= 7 w= 11 b= 79 w1 3 b0
161 w1 104 b1 16 w= 4 b1 7 b0 80 w1 11 b0
12 b1 145 w1 97 b= 117 w1 13 b= 81 w1 20 w=
86 w1 6 b0 98 w0 154 b0 198 w1 164 b1 124 w1
158 b0 207 w1 159 b0 208 w= 202 b1 165 w0 289 b0
67 w0 147 b1 100 w1 13 w= 15 b0 112 b0 142 w=
153 b= 187 w= 105 b= 121 w0 151 b1 125 w0 144 b=
214 w1 148 b1 102 w1 14 b= 10 w0 114 b= 133 w1
168 b0 150 w1 109 b0 167 w= 153 b0 195 w= 193 b1
202 w1 12 b0 114 w= 116 b1 14 w0 121 b1 140 w1
178 b1 15 w1 12 w0 16 b0 122 w1 100 b1 22 w0
166 w1 110 b1 22 w0 122 b= 124 w1 102 b1 23 w=
215 b0 278 w= 270 b1 212 w0 285 b1 206 w= 195 b0
211 w= 112 b0 164 w0 210 b1 172 w0 208 w= 198 b1
324 b1 23 w= 27 b= 15 w= 21 b= 247 w= 125 b0
263 w1 26 b0 126 w1 19 w0 125 b= 116 b0 145 w0
1 b0 163 w1 129 b1 21 w= 26 b= 11 w0 141 b0
170 w1 211 b= 130 w= 134 b1 24 w= 4 b0 146 w=
165 w= 181 b0 223 w1 155 b1 130 w1 153 b=
1 w= 154 b1 168 w= 130 b= 128 w= 134 b= 147 b0
220 w1 157 b= 165 b1 153 w1 27 b= 1 w= 247 b=
164 b= 173 w0 204 b1 171 w1 133 b1 13 w0 149 b=
19 b0 279 w1 205 b0 265 w1 203 b1 171 w1 161 b=
2 w0 162 b1 211 w1 23 w0 139 b1 20 b0 134 w0
3 b0 175 w1 173 b1 25 w0 163 b1 21 w1 13 b=
47 b1 25 w0 187 b1 27 w= 31 b0 153 w0 151 b1
167 b1 13 w= 266 b= 159 w0 158 b0 209 w1 174 b=
5 w1 10 b= 245 w1 24 b= 29 w0 128 b1 8 w0
3 w1 4 w1 28 b= 24 w= 29 b= 30 w= 22 b0 159 w1
6 w0 164 b= 170 w= 166 b1 130 w= 140 b0 154 w=
224 b= 208 w= 213 b1 173 w= 161 b= 175 w0 203 b=
= 339 w1 14 b0 174 w1 164 b= 147 w1 24 b= 18 w=
177 w1 271 b1 35 w1 3 b0 26 w= 17 b0
0 w= 16 b0 180 w1 168 b= 154 w1 30 b= 24 w=
187 b0 218 w1 190 b= 175 w1 205 b= 158 w1 26 b0
12 w0 169 b1 274 w= 179 b= 164 w1 32 b0 172 w1
25 b0 280 w1 208 b= 224 w= 204 b1 176 w1 165 b1
228 w1 172 b1 1 b0 0000 -+ 168 w1 42 b0 169 w0
197 w1 17 b1 28 w1 1 b0 32 w= 43 b0 183 w1
14 w= 19 w0 197 b= 169 b1 179 w1 44 b0 194 w=
200 b= 179 w= 13 b0 225 w= 208 b= 211 w1 158 b1
231 w1 176 b1 4 w0 170 b1 181 w= 159 b= 197 w1
267 b1 21 w= 15 b0 184 w1 200 b= 174 w1 28 w0
234 w1 178 b1 10 w= 181 b= 182 w= 172 b= 212 w1
30 b1 184 w1 21 b0 186 w= 167 b1 181 w1 29 b=
238 w1 180 b= 183 w1 274 b1 33 b0 200 w= 175 b1
7 b= 27 w0 199 b1 263 w0 173 b1 205 w= 200 b1
244 w1 183 b= 185 w= 178 b1 194 w= 182 b= 268 w=
= 345 b1 29 w= 33 b= 266 w1 37 b0 263 w1 30 w=
16 w= 20 b1 30 w0 11 w0 174 b0 215 b= 213 w1
w1 357 b1 37 w= 29 b0 187 w= 176 b= 179 w= 167 b=
20 w= 22 b0 188 w= 182 b0 213 w1 168 b= 160 w1
9 b0 186 w1 35 b0 188 w1 269 b1 27 w1 1 b=
26 w0 188 b= 192 w1 20 b= 247 w0 169 b0

15 b 0 191 w 1 37 b = 33 w 0 186 b 1 17 w 0 179 b 1
28 w 0 193 b 1 44 w = 32 b 0 180 w = 178 b = 168 w 1
23 b 0 200 w 1 45 b 1 36 w 1 19 b = 25 w 0 31 w 0
246 w 1 194 b = 210 w 1 28 b = 8 w = 18 b 0 178 w 1
233 b 1 215 w 1 47 b 0 190 w 1 35 b 1 52 w 0 205 b 1
384 w 0 210 b 0 283 w = 260 b = 262 w 1 218 b = 215 w 1
25 b 0 219 w 1 49 b 0 197 w 1 36 b 1 53 w 0 207 b =
30 w = 24 b 0 194 w = 185 b = 207 w = 180 b 1 274 w =
27 b = 43 w 0 250 b 1 37 w 0 187 b = 188 w 1 21 b 0
249 w 1 198 b 1 48 w = 40 b 0 185 w 1 194 b = 27 b =
235 b = 223 w 1 261 b = 200 w 0 214 b 1 187 w = 181 b 0
32 w = 30 b 0 247 w = 194 b 0 215 w = 219 b 1 187 w =
30 328 b 1 282 w 1 215 b 1 205 w 0 218 b = 223 w 0 261 b 1
36 w 0 202 b 1 50 w 1 10 b 0 20 w 0 183 b 0 218 w 1
397 b 1 53 w 0 269 b = 211 w = 193 b 1 289 w 1 37 b 0
359 w 1 32 b 0 263 w 0 231 b 1 222 w = 197 b 0 226 w 1
29 b = 55 w 1 23 b = 38 w = 41 b 0 47 w 1 40 w 1
239 b = 221 b 1 268 w = 198 b 1 28 w = 8 b 0 189 w =
3 w 1 225 w 1 51 b = 41 w 0 211 b 1 49 w = 36 b =
1 b 1 245 b 0 214 w 1 219 w = 212 b = 207 w 0 204 b =
242 b = 224 w 1 289 b 1 51 w 0 219 b 1 57 w 1 38 b =
252 w = 235 b 1 281 w 1 44 b 0 234 w 1 28 b 0 190 w 1
247 b = 237 w = 219 b 0 275 w 1 221 b 0 364 w 1 206 b =
254 w = 239 b = 220 w 1 222 b = 268 w = 212 b 0 234 w 1
287 b = 284 w 1 222 b 0 279 w 1 224 b = 235 w 1 191 b =
251 b 1 263 b = 308 w 1 48 b 1 38 w 0 51 w 0 221 b 1
13 b 0 242 w 1 324 b 1 53 w = 52 b 0 221 w = 223 b =
253 b 1 266 w 0 225 b = 233 w 1 273 b = 222 w 0 208 b 1
258 w 1 271 w 0 230 b 1 261 w 1 53 b 0 225 w 1 45 b 0
31 b 0 274 b 0 238 w 1 245 b 1 57 w = 48 b 1 56 w 1
w 1 297 w 1 57 b 0 269 w 0 225 b 0 264 b 1 241 w 1
17 b 0 278 b = 283 w 1 238 b = 224 w = 225 b =
264 w 1 308 w = 384 b = 271 w 1 61 b = 69 w 0 250 b =
265 b 1 288 b 1 58 w 0 247 b 0 241 w 1 248 b = 269 w 1
272 w 1 8 w 1 59 b = 61 w = 71 b = 60 b 0 339 w 1
w 1 19 b 0 250 w 0 293 b 0 401 w = 311 b 1 265 w 1 224 b =
21 b 0 252 b = 239 w = 234 b 0 260 w 1 238 w 1 263 b =
22 w 0 254 b 1 339 w = 249 b 1 63 w 0 259 b 1 49 b 0
38 w 0 11 w = 39 b 1 59 w 0 266 b 1 61 w = 65 b 1
24 w 0 259 b = 241 w = 235 b 1 274 w = 268 b 0 246 w =
274 w 0 286 b 1 244 w 1 268 b = 341 w = 269 b = 248 w 1
37 b 0 261 w 0 295 b = 264 b 1 245 w = 234 b = 252 w =
40 w 0 267 w = 237 b 1 273 w = 289 b 0 250 w 0 271 b =
266 b 0 296 b 1 248 w 1 339 b 1 65 w 0 274 b 0 259 w 1
42 w 0 269 w 0 301 b 1 239 w 1 293 b 1 71 w 1 51 b 0
269 b = 268 b 0 307 w 1 241 b = 246 w 1 278 b 1 58 w 1
1 271 b 0 287 w 0 334 b = 329 w 1 297 b 1 261 w 1 47 b =
402 w 1 276 b = 249 w 0 278 b 0 393 b 1 270 w 1 239 b 1
278 w 1 41 w = 11 b 0 250 w 1 17 w 0 245 b 1 48 w =
273 b 1 44 b 0 252 w 1 341 b = 18 w 0 258 b 1 57 b 1
283 b = 289 w 0 311 b 1 267 w = 251 b 1 273 w 1 59 b =
280 w 1 47 w 0 251 b 1 384 w 1 73 b 0 341 b 1 61 w 1
284 b 1 49 w 0 255 b 0
0 288 w 0 291 w 0 338 b 1 287 w 1 257 b 1 0000 - + 63 w =
0 295 b 1 50 b 0 258 w = 246 b = 248 w 0 272 b = 369 w 1
289 w = 281 b 0 309 w 1 258 b 1 48 w 0 266 b 1 67 w 0

297 b 0 292 w 1 257 b 1 8 w 0 259 b 0 271 w = 279 b 1
3 w = 40 b 0 17 w 1 62 b 0 50 w 1 67 b 1 60 w =
= 303 b 1 61 w 0 265 b 1 45 w 1 75 b 0 35 w = 71 b =
0 301 w 1 283 b 1 20 w 0 262 b 1 60 w 0 267 b = 278 w 1
08 b 0 295 w = 315 b = 291 w 1 261 b = 293 w = 251 b 0
313 b 1 62 w = 41 b 0 289 w 0 301 b = 275 w 1 267 w =
46 w 1 42 b 0 34 w = 18 b = 68 w 1 76 b 0 82 w 0
309 w 1 319 b 1 46 w 1 68 b 1 40 w 0 83 w = 70 b 0
319 w = 336 w = 267 b = 293 w 0 312 b 1 315 w 1 93 b 0
w = 43 b 0 339 b 0 310 w 1 281 b 1 72 w = 34 b 1 64 w =
315 b 1 65 w 0 273 b 0 295 w 0 313 b 1 282 w 1 280 w 1
b 0 341 w 1 58 b 0 259 w 1 34 b 1 66 w 0 36 w 0 273 b =
63 w = 71 w = 55 b 1 73 w = 77 b 0 45 w 0 293 b =
33 b 0 60 b = 62 w 0 308 b = 249 w 1 46 b 1 78 w 0
w 1 53 b 0 344 w = 275 b 1 71 w 0 267 b = 324 w = 326 b 1
68 w 0 345 w = 287 b 1 50 b = 86 w 0 318 b 1 92 w =
50 w 1 7 b 0 61 b = 75 w = 79 b 0 93 w = 97 b 0
323 b 1 77 w 0 291 b 1 81 w 0 271 b 1 95 w 1 79 b 1
59 b 0 350 w 1 71 b = 83 w 0 295 b 0 284 w = 292 b =
344 b = 356 w = 297 b 1 63 b 0 252 w 1 64 b 0 310 w 1
46 w 1 79 w 0 336 b = 312 w 1 55 b 1 85 w = 77 b 0
35 b 0 63 b 1 66 w 0 72 b = 88 w 0 326 w = 324 b 1
350 b = 357 w 1 73 b 0 324 w 1 91 w 1 84 b 0 68 w =
348 w 1 66 b 0 260 w 1 76 b 0 254 w 1 72 b 1 87 w 0
354 b 1 83 w 0 344 b = 336 w 1 92 w = 78 b 0 341 w 1
349 w 1 74 b 0 264 w 1
52 w 0 85 w 0 345 b 1 89 w 0 347 b 1 97 w = 99 b 0
360 b 1 82 b = 276 w 1 77 w = 81 b 0 92 b = 96 w 0
31 w 1 87 w = 75 b 0 344 w 1 97 b = 103 w 0 354 b 0
362 b = 359 b 1 60 w 1 85 w = 83 b = 86 b 0 106 w 1
= 311 b 1 362 w = 356 b 1 93 w 1 85 b = 89 w =
38 b 1 89 w = 87 b 0 397 w = 362 b 1 109 w 1 80 b 0
364 w 1 86 b 0 288 w 1 84 b 0 278 w 0 276 b = 266 w =
69 b 0 393 w 1 89 b = 103 w = 105 b 0 354 w = 403 b =
71 45 b 0 94 b 0 298 w 1 86 b = 96 w 0 339 b 0 272 w 1
76 w 1 48 b = 67 w 0 92 b = 104 w = 106 b = 107 b =
370 b 1 95 w = 93 b = 94 b 0 308 w 1 104 b 0 34 w 0
369 w = 397 w = 362 b = 347 w = 364 b = 384 w 1 113 b =
223 w = 369 b 1 76 w = 100 b 0 339 w = 392 b 1 117 b 0
61 b = 96 b 0 341 w 0 276 b = 281 w 1 343 b 1 120 w =
312 b 1 375 w 1 95 b 0 362 w = 384 b = 403 w = 39 b 0
383 w 1 97 w 0 397 b = 396 b 1 110 w 0 39 b = 50 w 0
70 390 b 1 99 w = 103 b = 107 w 1 89 b = 105 w = 81 b =
0 307 w = 298 b 0 406 w 1 280 b 1 343 w = 50 b = 54 w 1
327 b 1
= 80 b 0 396 b 1 81 w = 102 b 0 402 w 1 111 w 1 83 b 0
00 w 1 105 w 0 401 b 1 113 w 0 45 b 0 287 w 1 55 w 0
393 b = 406 b 1 88 w 0 403 b 0 276 w = 277 b = 281 w 1
82 w = 98 b 0 383 w 1 106 b 1 84 w = 87 b = 88 w 0
406 b = 39 w 0 323 b = 297 w = 315 b 0
51 b 0 109 w 0 8 b 0 299 w 1 46 w 0 280 b 0 384 b 0
8 b 0 303 b 1 18 w 0 286 b 1 64 w 0 296 b 1 72 w =
332 b 1 304 w 1 63 w 0 288 b 1 78 w 0 298 b 1 115 w =
11 b 0 305 w 1 64 w 1 108 b 1 76 w = 88 b = 100 w 0
18 w = 34 b 0 316 w 1 17 b 0 292 w 1 54 b = 118 w =
322 w 1 46 b 0 317 w 1 39 w 1 103 b = 115 b 1 102 w =

34 w = 72 b = 78 w = 46 b = 82 w = 55 b = 123 w 0
20 w = 307 b = 318 w = 292 b = 309 w 1 68 b 0 277 w =
39 b = 101 w 1 99 b 0 55 w 0 324 b 0 402 b 1 284 w 0
55 b = 59 w = 65 b 0 110 b = 114 w 0 82 b 0 286 w =
44 w 0 310 b = 319 w 1 54 b 1 115 w = 119 w 1 85 b 0
41 b 0 313 w 1 72 w 0 298 b 1 93 b 0 291 w 1 91 b 0
19 b 0 314 w 1 115 b 0 313 w 1 106 w 0
14 w 1 100 b 0 108 w 0 305 b 1 107 b = 91 w = 101 b 0
326 b = 315 w = 347 b 0
160 w 0 316 b = 322 w = 318 b = 320 w = 308 b = 305 w 1
330 w 1 76 b 0 343 w = 322 b 1 108 w = 101 w = 109 b 0
14 w 1 102 b 0 118 w 1 115 b = 116 w 0 107 w 0 297 b 0
162 b 0 320 w 1 119 b 0 315 w = 321 b = 299 w = 309 b =
334 b 1 113 w 0 326 b = 345 w 1 118 w 1 122 b = 121 w 0
329 w 1 335 b 1 120 w 1 119 w = 111 b = 123 b 1 35 w 0
190 b = 106 b 0 349 w 1 60 b 0 316 w 1 108 b 1 122 w =
72 w = 116 b 0 359 w 1 78 b = 120 w = 127 b = 131 w =
78 w 1 114 b 0 123 w = 82 b = 126 w 1 124 b 0 127 w =
= 336 b 0 330 b = 335 w 1 326 w = 328 b = 301 w 1 111 b 0
0 333 w 1 341 b 0 351 b = 330 w = 319 b = 309 w 0 349 b =
79 b 0 323 w = 348 b = 354 w = 326 b 0 312 w = 313 b 0
135 b 0 404 w = 365 b = 342 w 1 330 b 1 321 w = 299 b =
86 w 0 346 b 1 124 w 0 323 b = 318 w 0 316 b 1 308 w 1
183 b 0 326 w = 350 b 1 111 w 0 334 b = 323 w = 315 b 0
38 b = 331 w = 354 b 0 346 w = 360 b = 367 b = 361 w =
00 w 0 349 b = 369 w 1 123 b 0 323 w = 310 b 0 319 b 0
85 b 0 348 w = 357 b 1 132 w 1 117 b 0 137 w = 119 b 0
106 w = 117 w 0 363 b 1 135 w 0 336 b 1 120 b 0 318 w =
342 b = 334 w = 360 b = 332 w = 335 b = 317 b 1 320 w =
331 w 1 118 b = 138 w 0 343 b 0 314 w 1 320 b = 344 w =
87 b 0 354 w 1 125 b 0 348 w 1 127 w = 132 b 0 343 w 1
113 w = 119 w = 132 b = 140 b 0 344 w = 356 b 1 143 w 0
347 b = 337 w 1 372 b = 356 w = 354 b 0 319 w = 328 b 0
115 w 0 360 w 1 135 b = 141 w = 129 b 0 328 w 1 126 b 0
116 w = 122 b 0 396 w 0 337 b 1 356 w = 344 b = 399 w 1
0 343 w = 340 b 1 403 w 0 349 b 1 357 w = 399 b = 392 w 1
89 b 0 361 w 1 136 b 0 364 w 0 332 b 1 334 w 0 336 b 0
337 b 1 115 w 1 69 b 0 125 w 0 137 b = 144 w 0 321 b 0
199 b 0 363 w = 375 b 1 150 w = 141 b 0 347 w 1 135 b =
118 w = 0000 - + 107 b = 129 w 1 95 b 1 56 b = 62 w =
114 b 0 364 w 1 139 b 0 372 w 1 150 b 1 129 w = 136 b 0
105 b 0 368 w 1 143 b 1 133 w 0 165 b 0 362 w = 323 b =
40 w 1 131 b 1 104 w 0 144 b 0 396 w 1 138 b 1 128 w =
121 w 0 379 b 1 147 w 0 381 b 1 146 w 0 357 b 1 156 w 1
117 b = 132 w = 145 b 0 378 w 1 171 b 0 375 w 1 137 b =
23 w 0 383 b 0 346 w 1 402 b 0 322 w = 331 b = 330 w =
119 b = 133 w 0 393 b = 390 w 1 175 b 0 397 w = 362 b 1
363 w = 385 b 1 148 w 1
0 356 b 0 338 w = 361 b 1 393 w = 392 b 0 322 w 1 364 b 1
351 w 1 386 b 1 152 w 0 404 b 1 149 w 0 369 b 0 331 w 0
124 b 0 370 w 1 150 b = 151 w 0 401 b 1 145 w 0 372 b 1
371 w 1 135 w = 163 b 0 383 b 1 152 w 1 133 w 0 139 b 0
26 b 0 378 w 1 175 b 0 101 w = 132 b 0 335 w 1 397 b 1
381 w 1 137 b 1 106 w = 124 b 0 156 w = 142 b 0 108 w 0
0 375 b 0 342 w 1 400 b 1 155 w 0 101 b 0 336 w = 332 b 1
57 b 0 121 w = 111 b 1 88 b 1 4 w 0 90 b 0 132 w =

1 128 b 0 390 w 1 177 b 0 137 w 0 338 b 1 126 w 0 345 b 0
9 w 0 387 b 1 154 w 0 64 b 0 333 w 1 131 b 0 337 w 1
139 w 1 123 b 1 68 w = 90 b 0 134 w 0 151 w 0 184 b =
= 84 w 0 138 b = 160 w = 146 b = 166 w = 155 w = 157 b =
399 b 1 141 w 1 113 b = 136 w = 119 b = 135 w 1 89 b =
141 w = 140 b 1 110 w = 126 b 1 94 w 0 136 w = 129 b 0
352 b 1 400 w = 54 w 0 351 b = 359 w 1 143 b 0 347 b 1
2 w 1 124 b 1 74 w 0 128 b 0 169 w 0 152 b = 138 w =
1 w 1 130 b 0 401 w 0 364 b 0 353 w 1 345 b 1 150 w = 186 b 0
145 w 0 402 b 1 162 w 1 138 b = 123 w = 146 b 0 163 w =
1 136 b 1 125 w 1 77 b = 87 w 0 135 b = 139 w 1 103 b =
385 w = 405 b 1 166 w 0 118 b 0 351 w 1 157 b 0 356 w =
= 404 b 1 143 w = 179 b 0 191 w = 199 b = 184 w =
53 w = 343 b 0 405 b = 358 w 1 348 b 1 199 w = 209 b =
144 b 0 54 b = 127 w = 143 w 1 184 b 1 141 w 0 155 b 0
55 w 1 64 b 0 353 w 1 120 b 0 363 w = 346 b 1 152 w 0
1 147 b 0 78 b 0 358 w 1 195 w 0 350 b 1 202 w 1 162 b 0
= 389 b 1 151 w 1 117 b 0 161 w 0 191 b 0 349 w 1 199 b 0
386 w = 108 b 0 366 w = 359 b = 368 w 1 162 b 0 357 w 0
146 w = 155 w 0 101 b = 127 b 0 369 w 0 351 b 1 358 b =
148 w 0 120 b 0 367 w = 363 b = 379 w 1 170 b = 210 b 1
396 w 0 353 b = 368 w = 366 b 1 54 w 0 363 b = 359 w 1
58 w 1 136 w 0 370 b 1 203 w 0 372 b = 365 w 1 211 b =
0 120 w = 142 b 1 167 w 0 149 b 0 381 w 1 198 b 0 363 w 1
149 b 1 129 w 0 184 b 0 204 w 0 370 b = 372 w 0 350 b =
) 151 b = 146 b 1 116 w 0 157 b 1 138 w 1 110 b 0 46 w 1
0 365 w = 347 w 0 374 b 1 334 w 0 366 b 1 370 w = 375 b 0
366 w 1 149 b 1 169 w 0 156 b 0 383 w 1 213 b 0 367 w 0
367 w 1 152 b 0 0000 - + 209 w = 206 b 0 396 b 1 170 w =
372 b = 365 w 1 131 w 1 160 b 1 140 w 0 156 b = 164 w =
374 b = 372 w 0 376 b 1 350 w = 375 b 0 358 w 0 371 b =
: 150 w 0 156 b = 137 w = 162 b 1 170 w 1
373 w 1 139 w 0 378 b 0 361 w 1 390 b 1 203 w 0 370 b 0
152 w 1 126 b 0 171 w 0 201 b = 142 w 0 398 b 1 219 w 1
377 b 1 195 w 1 186 b 0 213 w 0 378 b 1 204 w 0 393 b 1
376 w = 381 b = 379 w 1 202 b 0 387 w 1 220 b = 229 w =
378 b 0 358 b 0 352 w 1 365 w = 377 b 1 393 w = 383 b 1
55 b 0 374 w 1 140 w 0 367 b 1 157 w = 226 b 0 400 w 1
379 w 0 366 b 0 388 w 0 352 b 1 400 w = 377 b = 374 w 0
154 w 0 203 w 0 390 b 0 370 w 0 385 b 1 359 b 0 377 w =
0 380 w 1 204 b 0 381 w 0 371 b 1 399 w 0 361 b = 368 w 0
382 b 1 205 b 0 385 w 1 215 w 0 398 b = 401 w 1 217 b 0
387 b 0 371 w 0
: 195 b = 209 w = 141 b 0 357 w 0 365 b 0 382 w 0 376 b =
156 w 1 128 b = 121 b 0 165 w = 188 b 0 217 w = 230 b 0
159 b 0 376 w 1 151 b 0 360 w 1 209 b 0 227 b 1 220 w =
388 w 1 212 w = 161 b 0 368 b = 404 w 1 233 w 1 171 b 0
182 w 0 394 b 1 146 w 0 369 b = 131 w 0 368 b = 379 w =
= 192 w 0 389 w 1 0000 - + 172 b 0 160 w 0 228 b = 402 w =
57 w 0 213 b 0 386 w 1 214 b 0 162 w 0 371 b 1 228 w 1
91 w 1 214 b 0 387 w = 375 w = 237 b 0 360 w 0 378 b =
162 w 0 216 b = 156 w = 220 b = 201 w 1 160 b 0 231 w 1
392 w 1 217 w = 206 b 0 405 w 1 223 b 0 230 w 0 365 b =
b 0 394 b = 395 w 1 207 b 0 392 w 0 382 b 1 236 w 0 389 b 1
395 b = 398 w 1 209 b = 217 w = 230 b 1 167 w 0 235 b =
160 b = 159 w 0 212 b 0 387 b = 227 w = 240 b = 233 w 1

209 b = 220 b 0 391 w = 406 w 1 217 b = 237 w = 236 b =
398 w = 403 b 0 373 w 1 391 b 1 220 w = 229 b = 245 w 1
207 b 0 399 w 1 217 b = 218 w 0 253 b = 256 b 0 387 w 1
169 w 0 228 b = 201 w = 230 w = 233 b = 231 b = 249 w =
3 w 0 18 b = 122 w 0 174 b 0 210 w 1 166 b = 173 w 0
401 b 0 367 b 0 0000 - + 377 w = 391 w = 379 b = 396 w =
216 w = 231 b = 221 w = 226 b = 228 w 1 173 b = 166 w 0
403 w = 196 w 0 377 b = 379 b 0 371 w 0 395 b = 380 w 0
108 w 0 373 b = 380 w 1 400 b 1 226 w = 241 b 0 240 w 1
22 b 0 377 w = 389 b 1 142 b 0 367 w 0 406 w 1 382 b =
218 b 0 226 w = 392 b = 227 b = 229 w 0 378 w 1 253 b =
237 b 0 232 b = 402 w 0 382 w = 389 b 1 253 w = 257 b 1
204 w 0 380 b = 394 w 1 236 b = 244 w 0 381 b 1 262 w 0
27 b 0 382 w 1 404 b 0 385 w 1 265 b 0 383 w 0 386 b 1
221 w 0 236 b = 142 w = 290 b 1 231 w = 244 b 1
229 w 1 222 w 0 226 b 0 386 b 1 236 w = 260 b 0 398 w =
26 w 1 160 b = 172 w = 176 b 0 235 w 0 262 b = 244 w 1
245 w 0 240 b 0 395 w 1 242 w 0 405 b = 390 w 1 265 b 0
202 232 w = 256 b = 149 w 0 388 b 1 264 w 0 387 b = 404 w 1
73 b 0 161 w 1 133 b = 139 w 0 190 b = 186 w 1 130 b 0
250 b 0 243 w 0 398 b = 399 b 0 374 w 1 405 w = 401 b 1
163 b 0 227 w 1 191 b 1 145 w = 136 b = 147 w 0 176 b 0
236 w = 262 b 0 399 w = 229 b 0
243 b = 277 w 1 218 b = 237 w 1 195 b = 191 w 0 238 b 0
171 w = 166 b = 176 w = 180 b 0 239 b = 242 w = 237 b =
90 w 0 167 b = 178 w 0 221 b 0 272 w 0 391 b 1 264 w 1
172 b 0 230 w 0 253 b 0 232 b = 395 w 1 279 w 0 405 b =
202 240 w = 290 b 1 216 w 1 189 b = 178 w 0 246 b 0 270 w 0
75 b 0 234 b = 228 w = 238 b 0 277 w 0 400 b 0 391 w 1
177 b 0 233 w = 223 b 0 243 w 0 406 b 1 281 b 0 227 w =
174 w = 170 b 0 231 w 0 294 b = 280 w 0 404 b = 288 w =
257 b 0 388 b 1 227 w = 270 w = 275 b 0 283 w 0 390 b =
270 w 0 391 b 0 300 b 0 302 w 0 376 w 1 380 b = 373 w 1
277 b = 285 w = 279 b 0 272 b 0 386 w = 389 w 0 385 b =
276 w 0 238 b 0 232 w 1 228 b = 240 w 1 185 b = 180 w 1
279 b 0
b 0 256 w 1 171 b = 182 w 0 240 b = 242 b = 239 w 0 275 b =
192 w 0 174 b 0 234 w 0 307 b 1 243 b = 251 w 0 282 b 1
286 b 0 300 w 1 280 b 0 277 b 0 388 w 1 294 b 1 283 w =
111 b 0 181 w 0 224 b 0 282 w = 270 b 0 303 w 1 285 b 0
179 w 0 241 b 0 236 w = 309 b 0 232 w = 314 b 1
180 b 0 244 b 0 256 w 0 296 b 0 394 w 1 304 w = 232 b =
181 w = 182 b = 189 w = 192 b = 183 w 0 249 b = 254 w 0
255 b = 246 b = 235 w 0 284 w = 279 b = 285 w = 287 b 0
184 b 0 248 b 0 272 w 1 244 b 1 189 w = 118 b 0 256 w 0
290 b = 293 b 0 229 w = 300 b = 307 w 1 286 b 0 316 w =
291 b 0 302 w 1 282 b = 285 w 0 290 w 0 386 b = 395 w =
292 b 0 325 w 1 284 b = 301 w 0 329 b 1 232 w = 291 b 1
183 w 0 249 b 0 285 b = 310 w = 282 b 0 311 w = 304 b 1
189 b = 190 w 0 233 b 0 311 w = 283 b 1 257 w 1 150 b 0
188 w 0 258 b 0 286 w 0 303 b 1 288 w = 290 b = 296 w 1
259 b 0 306 b 1 304 w 0 327 b 1 313 w 0 294 w =
293 w = 294 b 1 240 w = 248 b 0 286 w = 288 b 1 258 w 0
296 b 0 328 w = 321 b 0 398 w 0 380 b = 385 w = 352 b 0
294 w = 301 b 0 290 w 0 394 b = 340 b 0 388 w 1 302 b 1
262 w 1 192 b 0 246 w 0 314 b = 294 w 1 252 b 0 290 w 1

0 299 b = 309 b 0 294 w 0 389 w 0 352 b 0 394 b 1 307 w =
!98 w 0 329 b = 327 w = 325 b = 300 w 0 302 w = 303 b =
0 300 w 1 260 b 0 296 w 1 252 b 0 298 w 0 330 b 0 314 w =
0 302 b 1 251 w 0 299 b 0 327 w 1 284 b 0 325 w = 311 b =
304 b 0 332 w = 328 b 0 395 b 0 373 w = 352 w = 327 b 1
261 b 0 299 w = 304 b 1 251 w 0 287 b 0 332 w 0
0 305 w 0 333 b 0 0000 - + 331 b = 317 w 0 307 b 1 329 w =
w 1 193 b 0 253 w 1 200 b 0 259 w 0 291 b 0 333 b 1 300 w 0
101 b 1 4 b 0 128 w = 147 b 0 192 w = 189 b 0 202 w 1
275 b = 255 w 0 305 b 0 333 b 0 303 w 0 373 b = 353 w =
: 282 b = 257 w 0 313 b 0 335 w 0 353 b = 366 w = 333 w 0
306 w 1 265 w 0 314 b = 319 w = 299 b 0 338 w = 322 b 0
310 b 0 351 w 0 302 b 1 338 w 0 358 b 0 374 b 0 0000 - +
= 281 w 0 312 b 0 329 w 0 376 b 1 331 w 0 353 b 1 317 w 0
194 w 0 264 b 0 303 w 1 254 b 0 296 w 0 337 b 0 351 w =
! 314 b 0 352 w 1 320 b = 321 w 0 325 b = 345 w 0 348 b 0
316 b 0 0000 - + 330 w = 317 b 1 256 w 1 190 w 0 243 b 0
199 w = 185 b 0 254 w = 256 b = 143 w 0 300 b = 298 w 0
317 w = 311 w 0 332 b 0 374 w = 361 b 0 376 w 0 406 b 1
318 w = 317 b 0 337 b 0 380 w 1 346 b 0 327 w = 366 b =
285 b 1 197 w 0 242 b 1 193 w 0 250 b 0 292 w 0 325 b =
!10 w 0 189 b = 193 w = 183 b = 39 w 0 254 b = 260 w 0
321 b = 318 b 0 340 w = 373 b 1 305 w = 297 w 0 335 b =
268 w 0 322 b 0 342 b = 340 w 1 304 b 1 243 w = 242 b 0
198 b 0 270 b = 262 w 0 328 w 0 302 b = 348 w 1 301 b 0
}25 w 1 272 b 1 198 w 0 131 b = 258 w 0 305 b 0 340 w 0
143 b 0 273 w 0 331 b 1 253 w 1 197 b 0 210 w 0 312 b =
}27 b = 321 w 1 243 b 1 199 w 1 34 w 0 192 b = 185 w =
!76 w 0 229 b = 333 w 1 257 w 0 310 b 0 350 w = 338 b 0
- + 275 w 0 277 w = 316 b 0 337 w = 340 b = 346 w =
201 w = 199 w 0 195 b 0 320 b 0 349 w 0 329 b 0 394 w 0

