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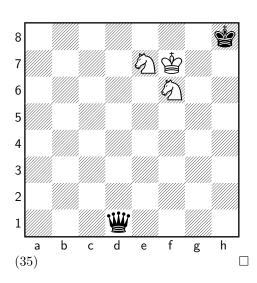
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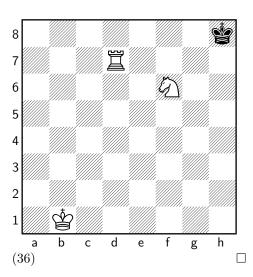
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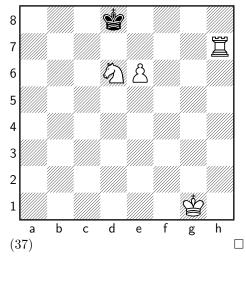


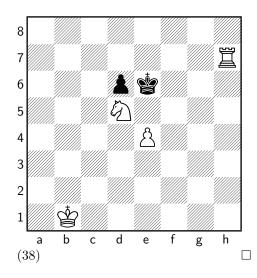
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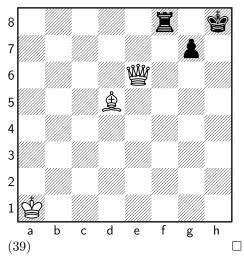
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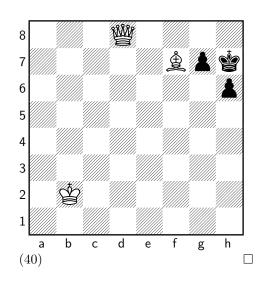
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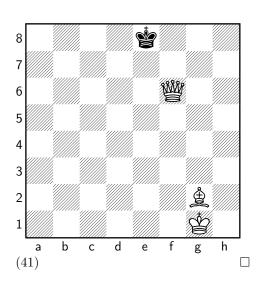
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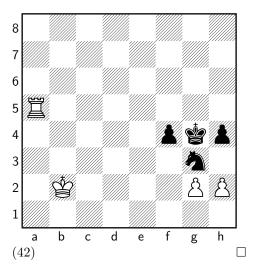


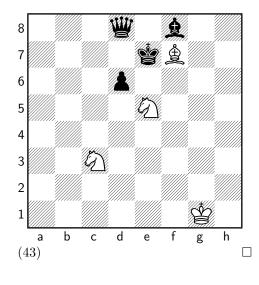


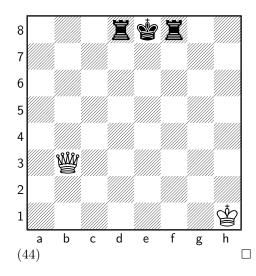


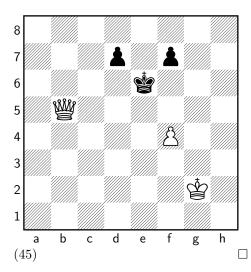


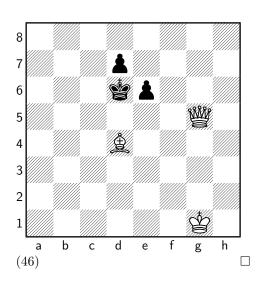


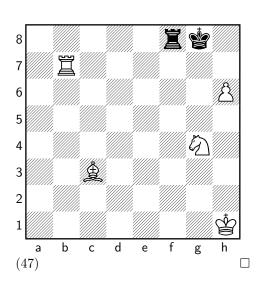


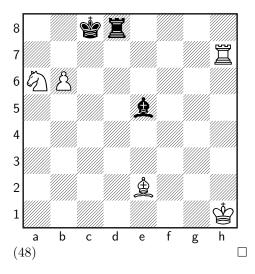


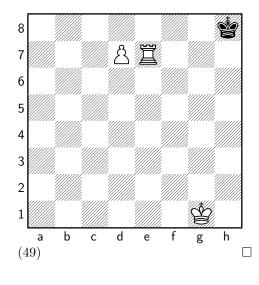


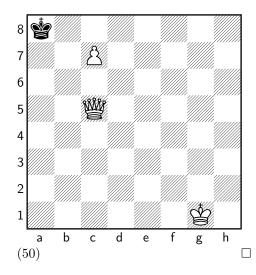


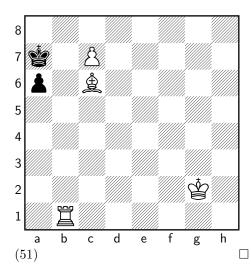


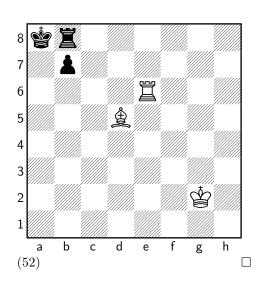


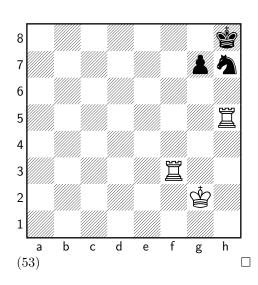


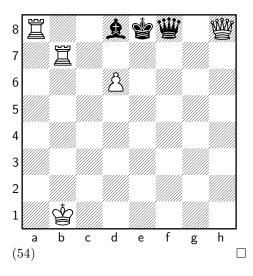


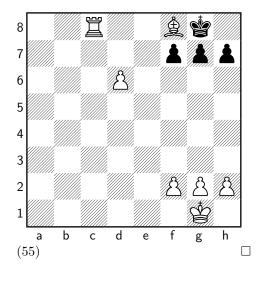


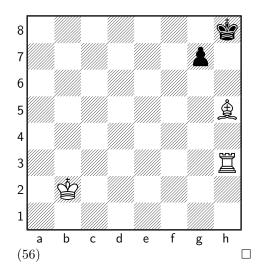


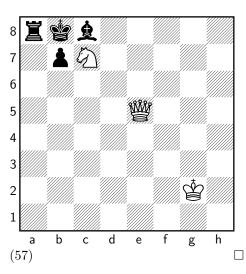


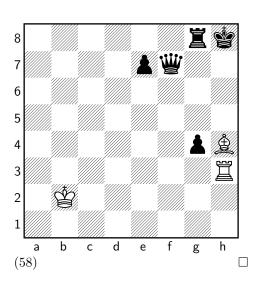


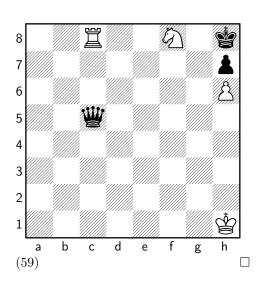


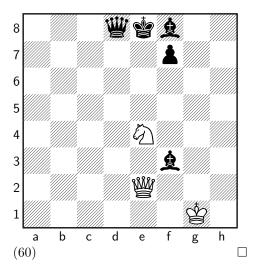


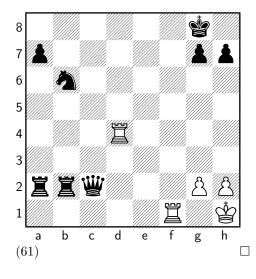


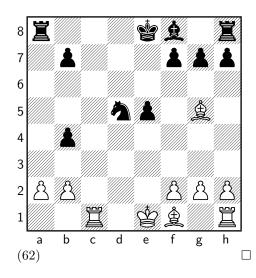


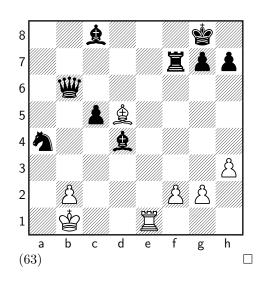


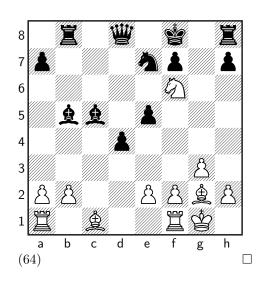


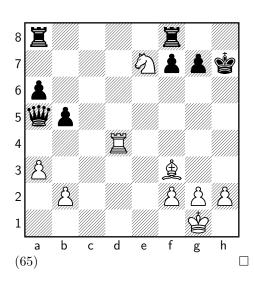


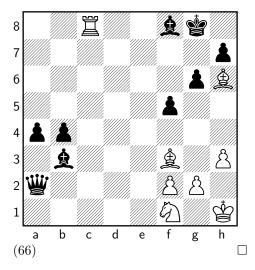


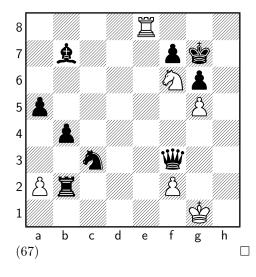


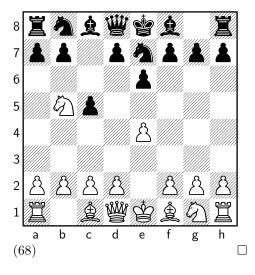


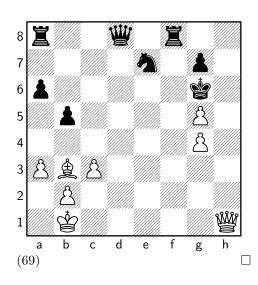


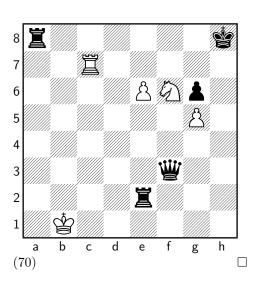


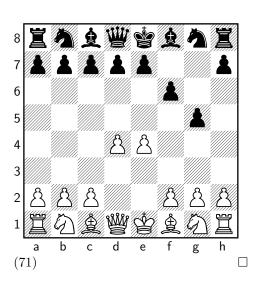


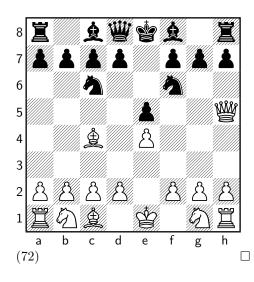


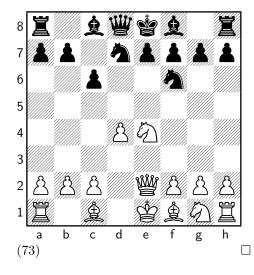


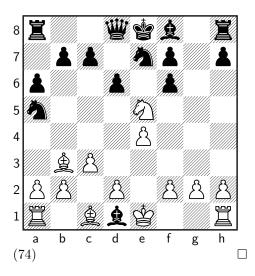


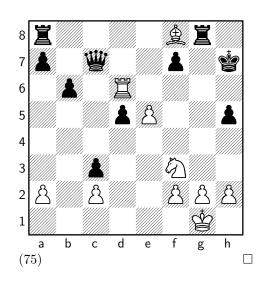


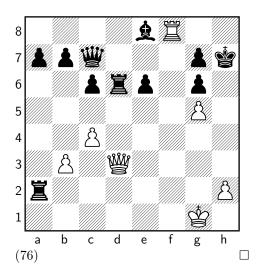


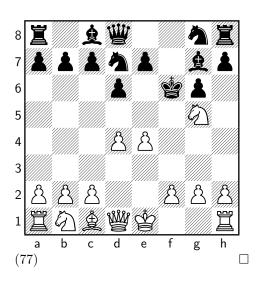


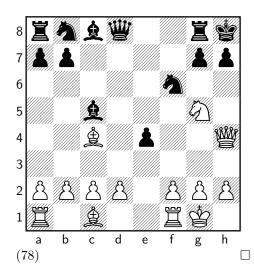


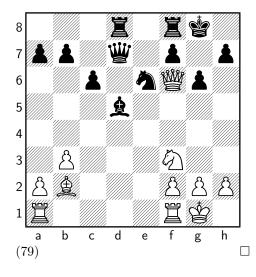


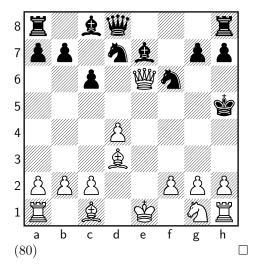


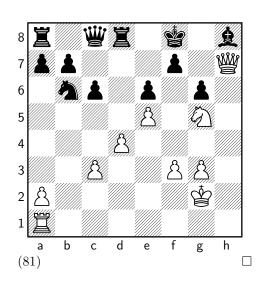


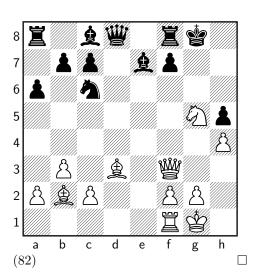


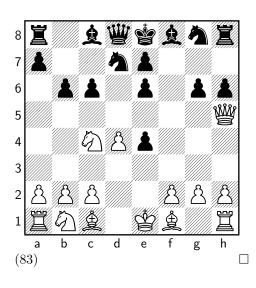


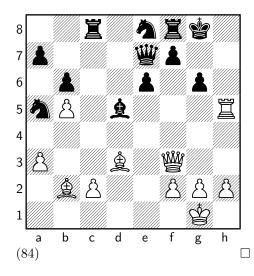


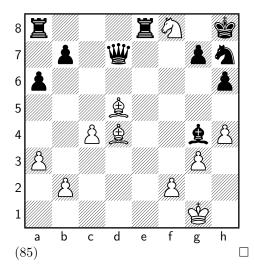


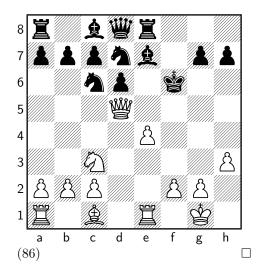


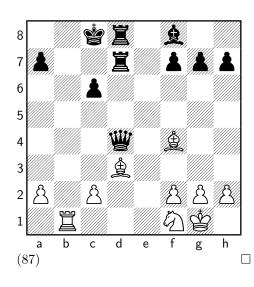


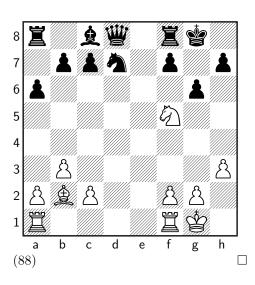


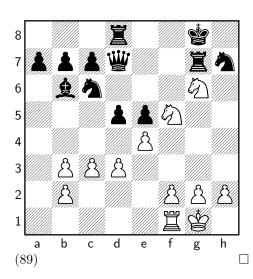


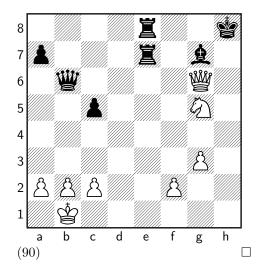


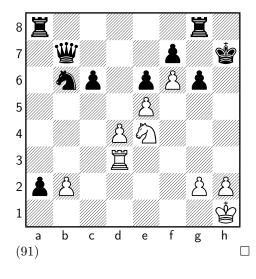


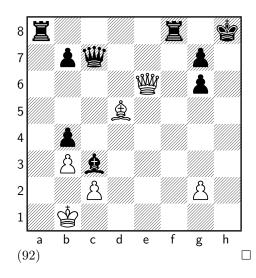


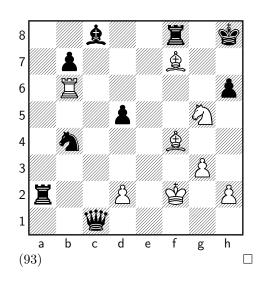


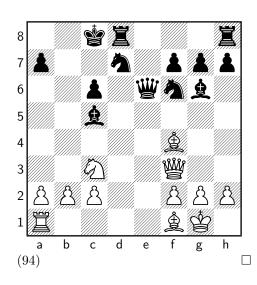


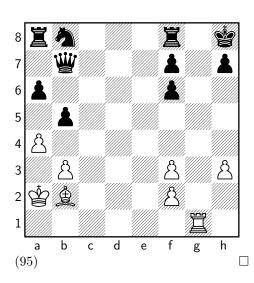


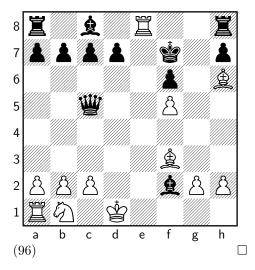


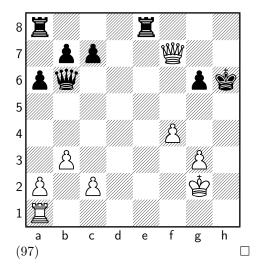


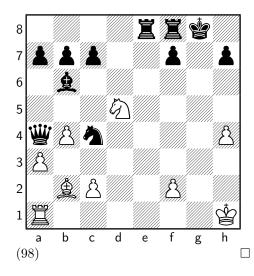


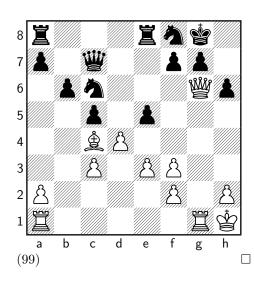


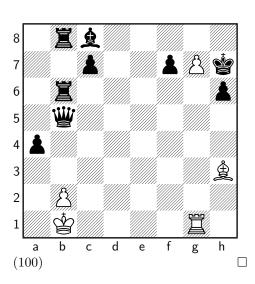


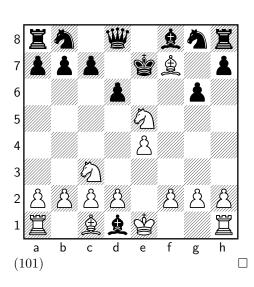


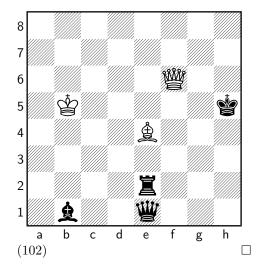


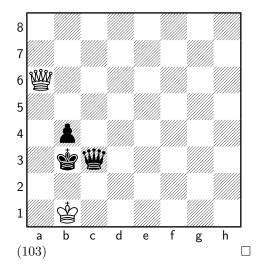


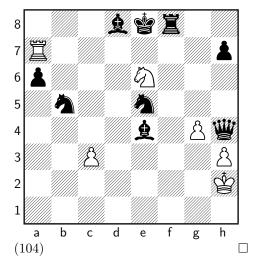


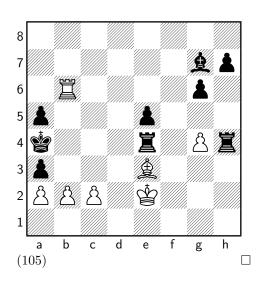


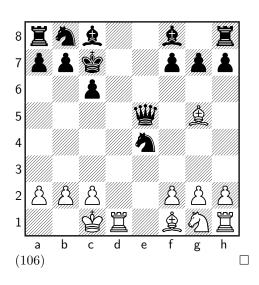


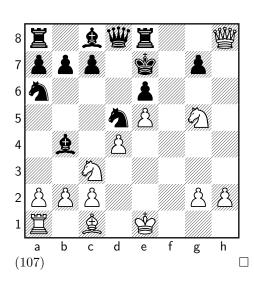


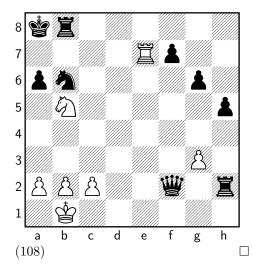


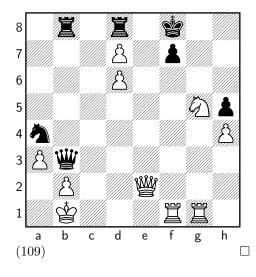


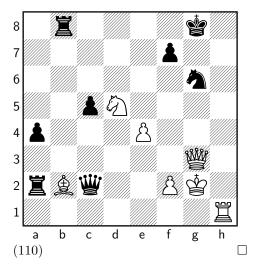


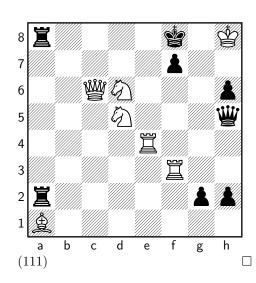


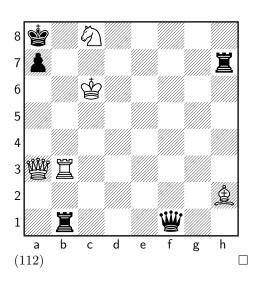


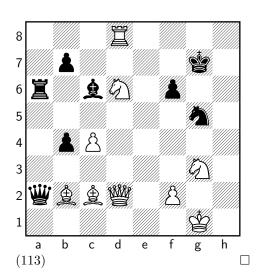


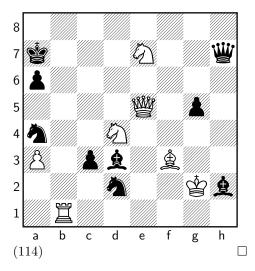


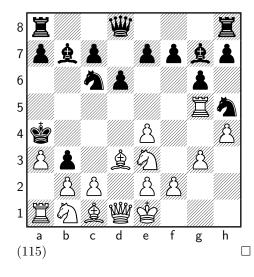


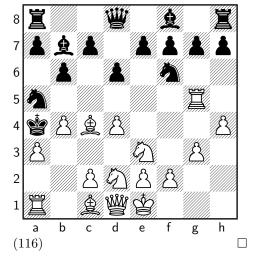


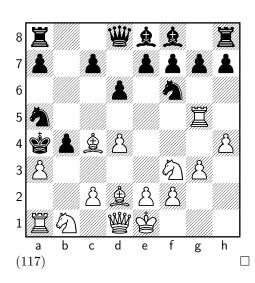


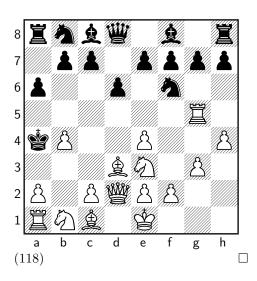


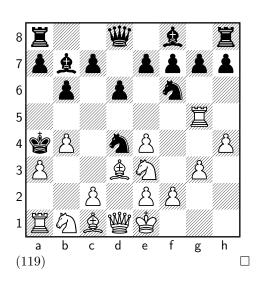


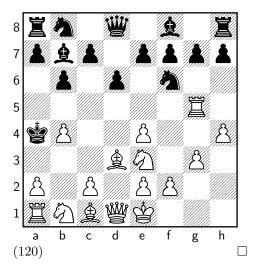


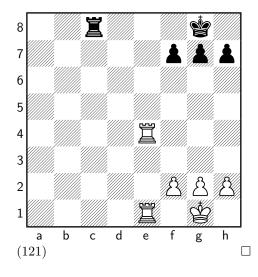


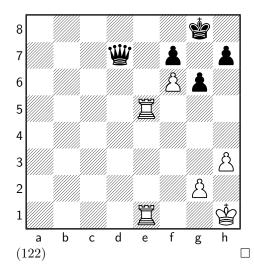


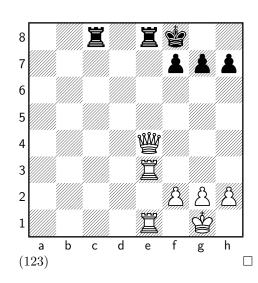


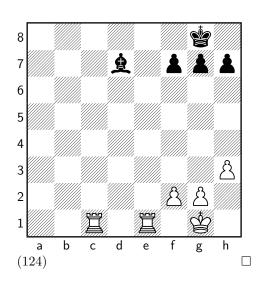


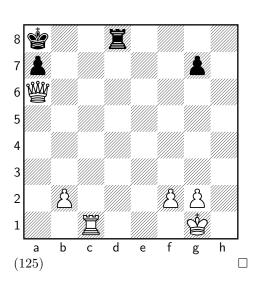


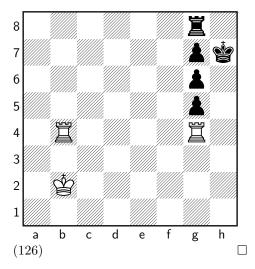


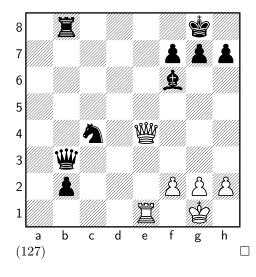


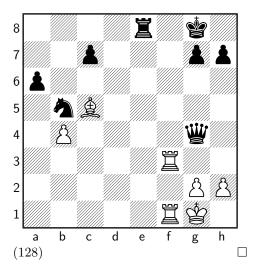


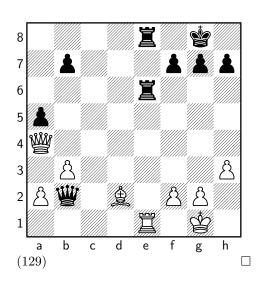


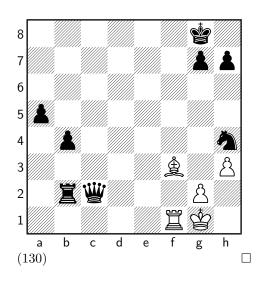


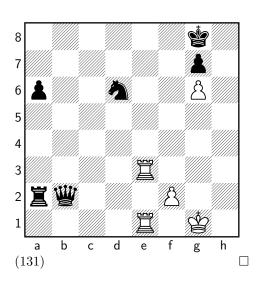


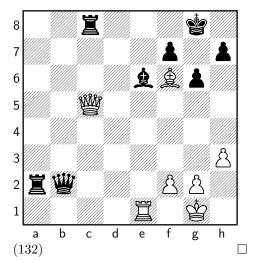


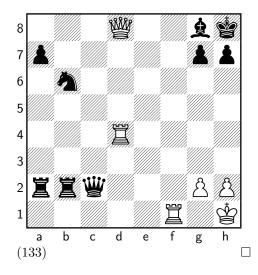


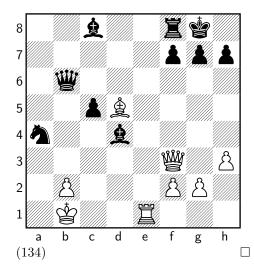


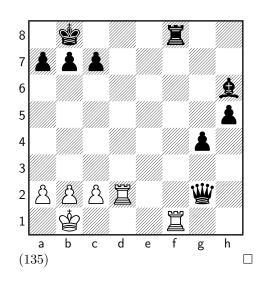


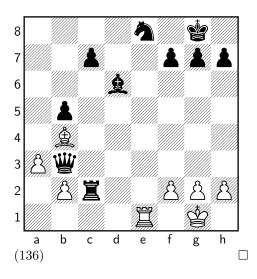


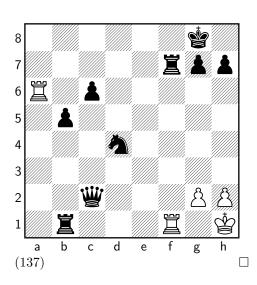


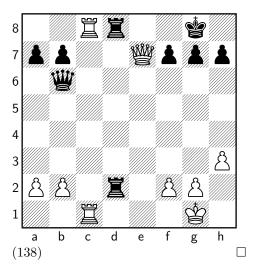


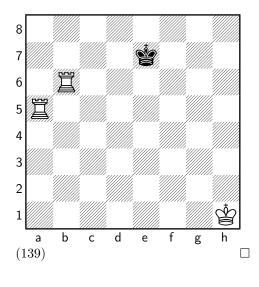


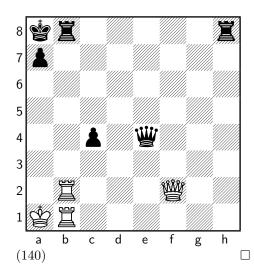


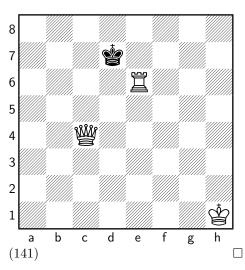


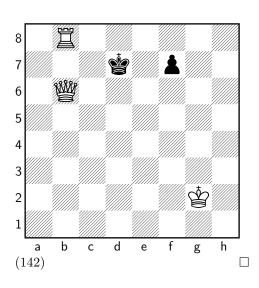


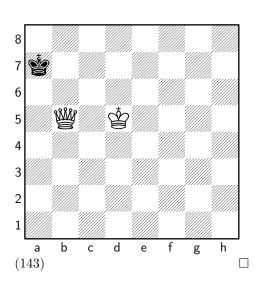


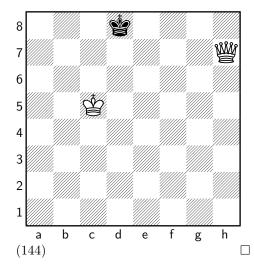


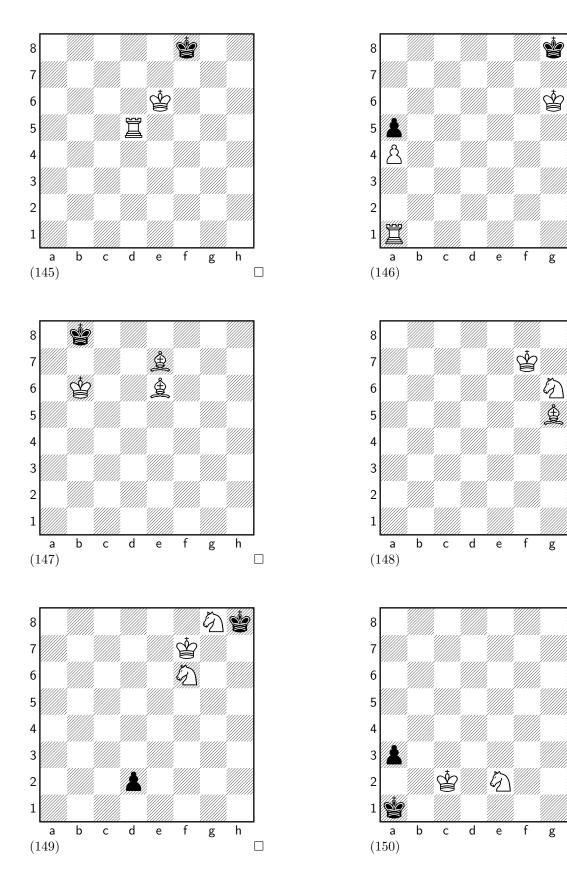




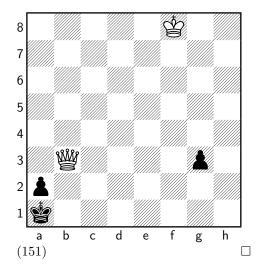


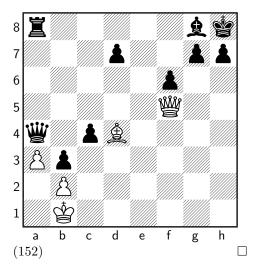


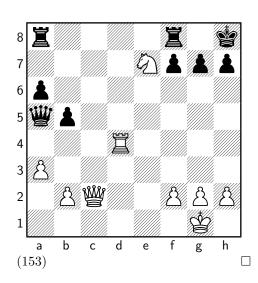


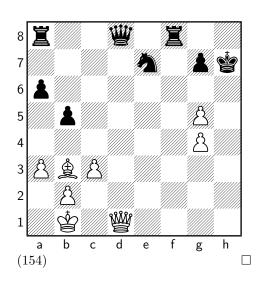


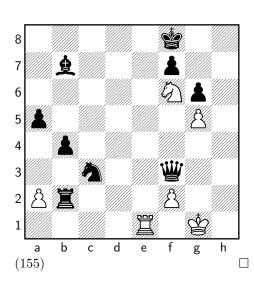
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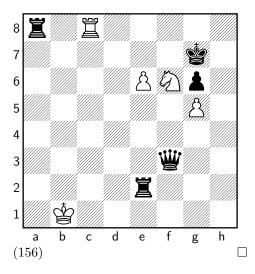


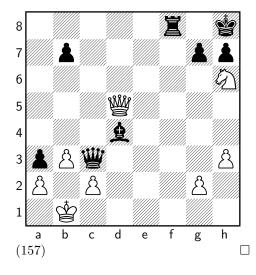


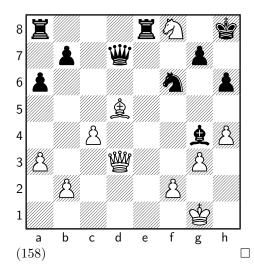


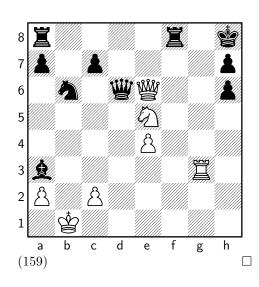


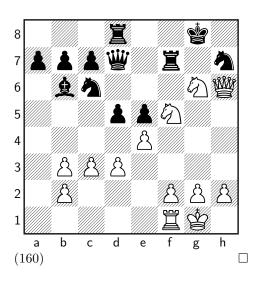


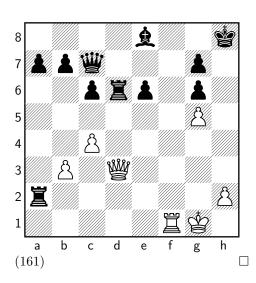


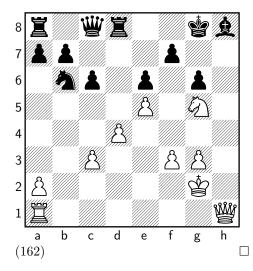


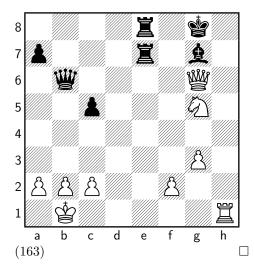


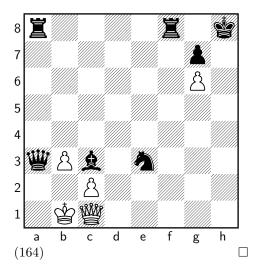


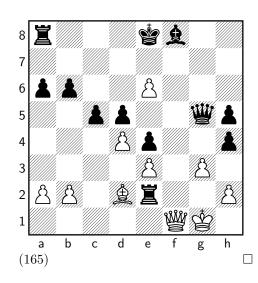


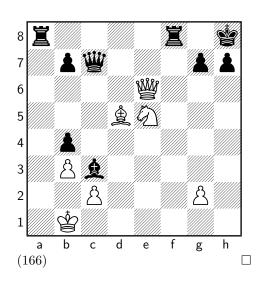


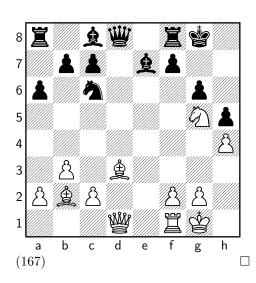


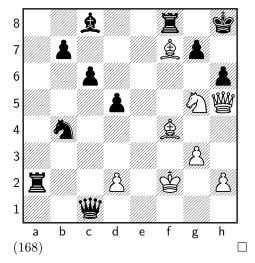


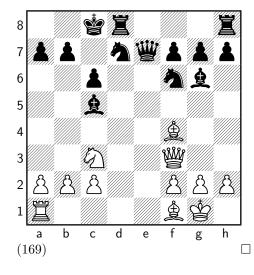


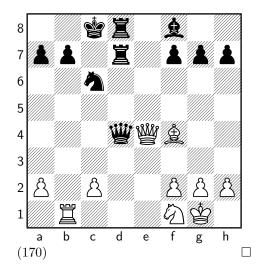


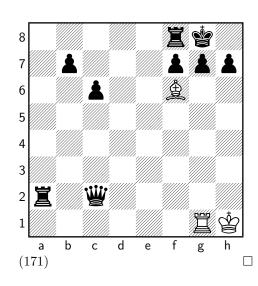


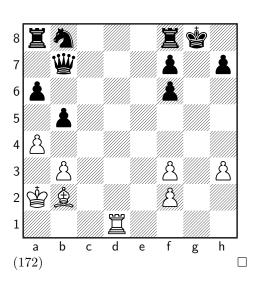


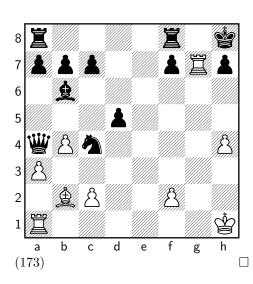


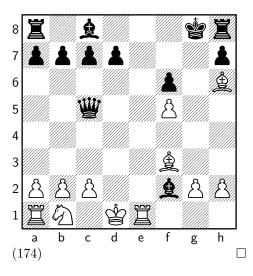


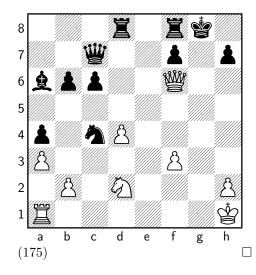


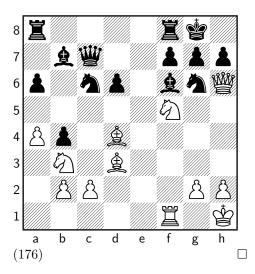


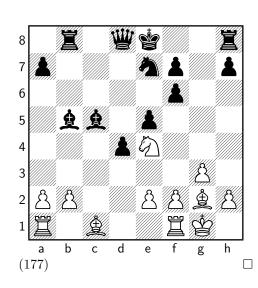


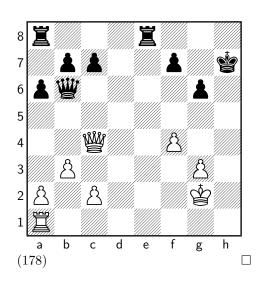


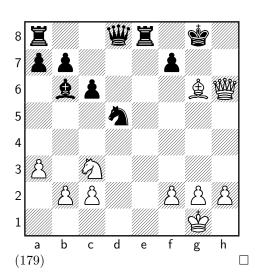


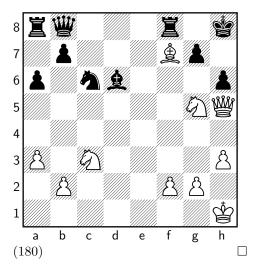


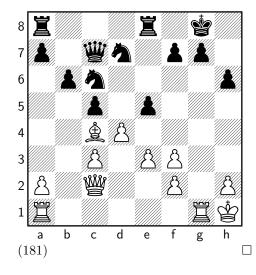


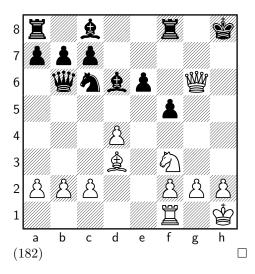


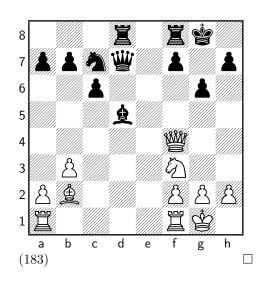


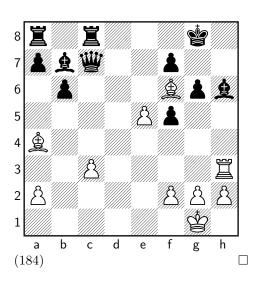


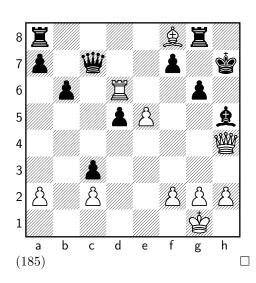


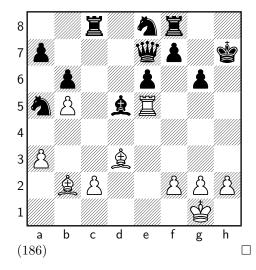


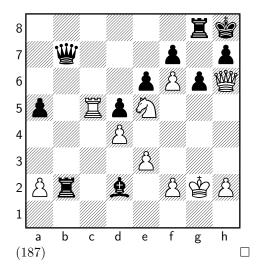


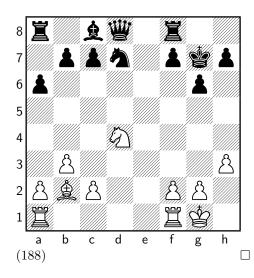


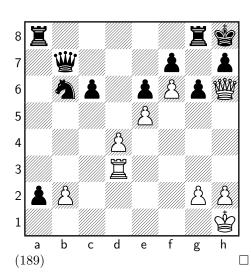


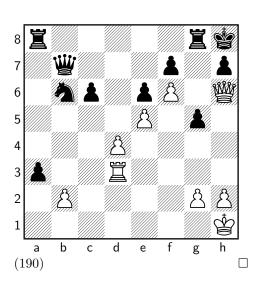


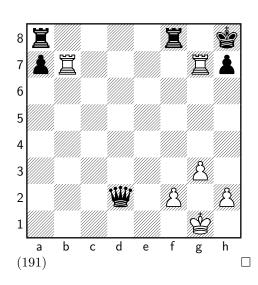


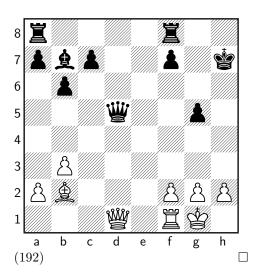


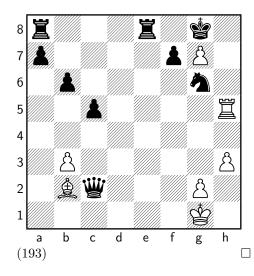


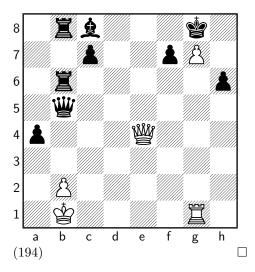


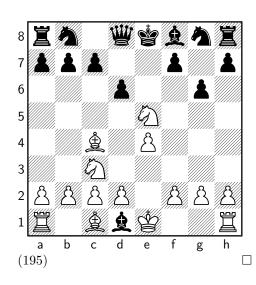


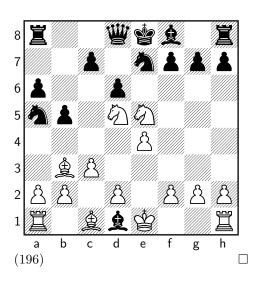


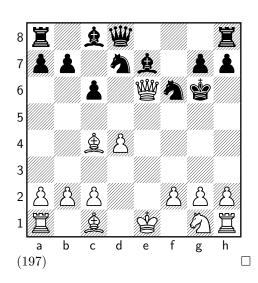


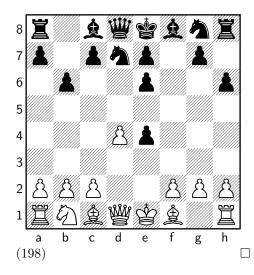


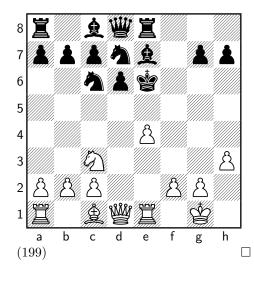


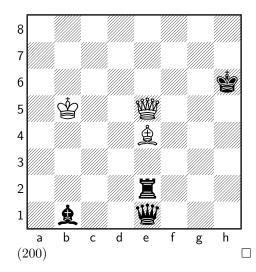


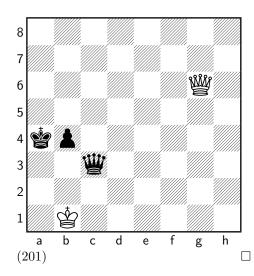


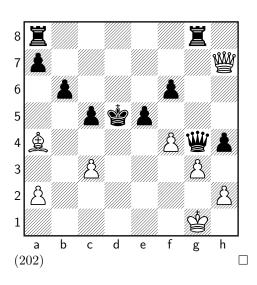


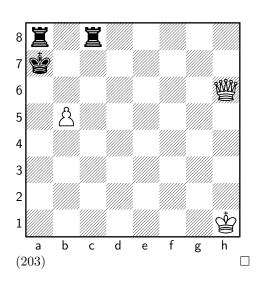


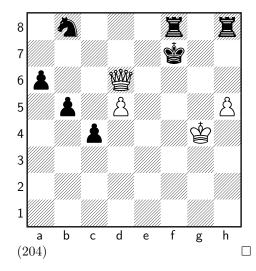


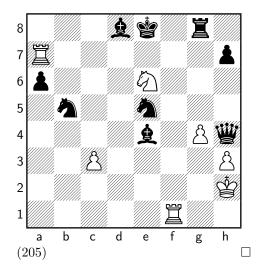


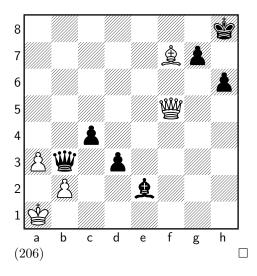


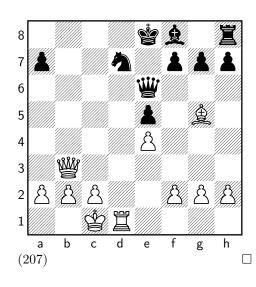


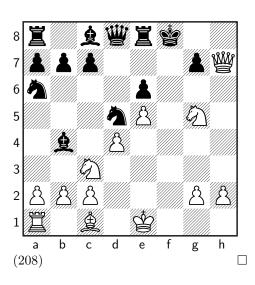


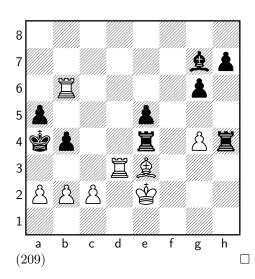


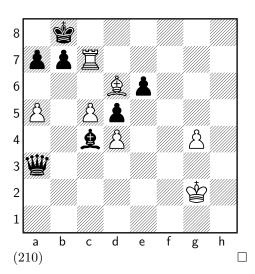


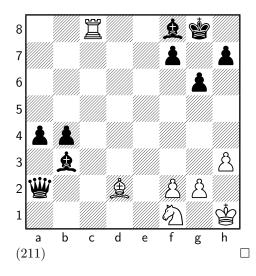


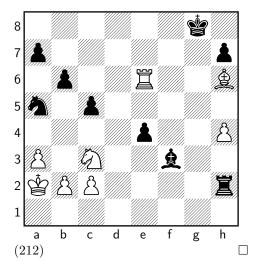


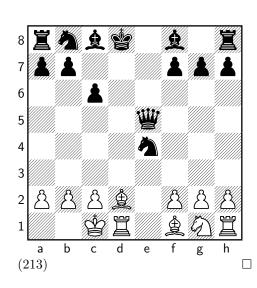


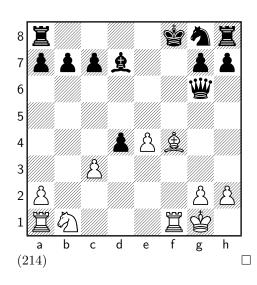


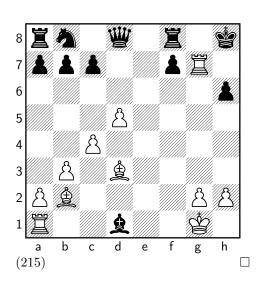


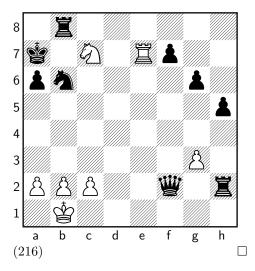


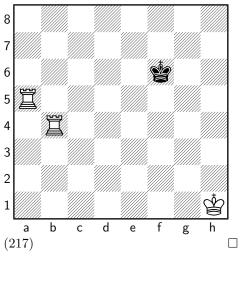


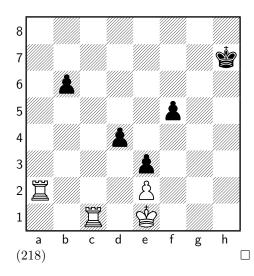


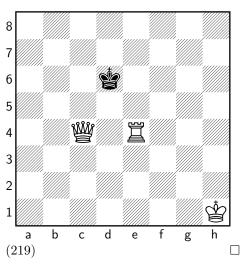


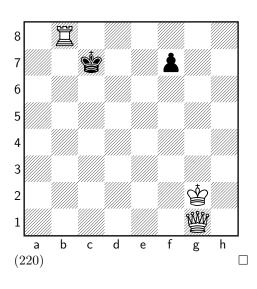


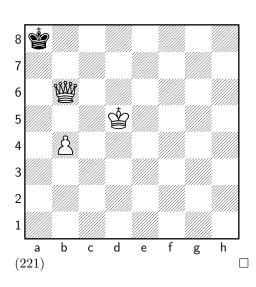


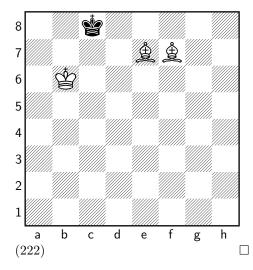


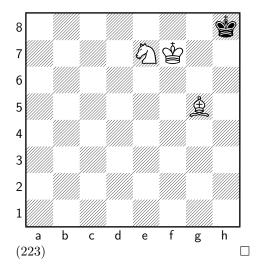


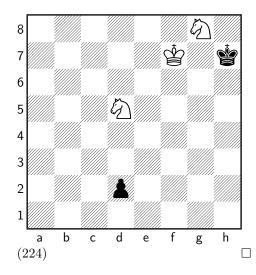


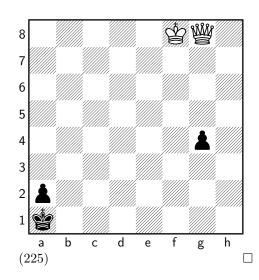


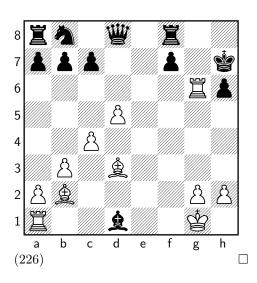


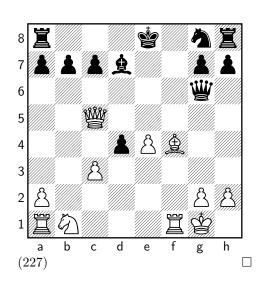


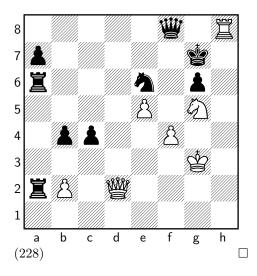


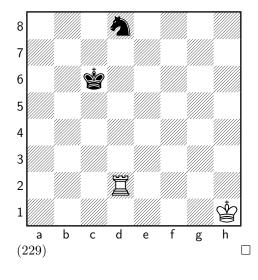


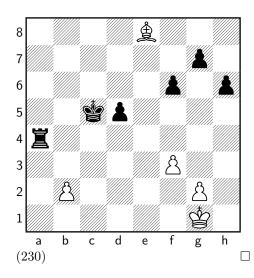


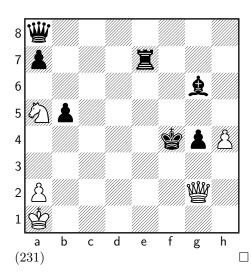


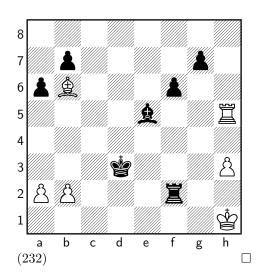


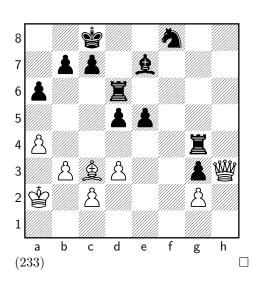


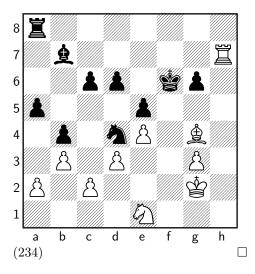


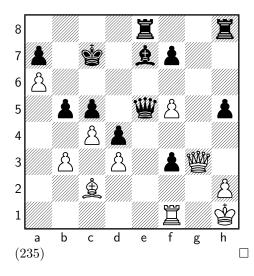


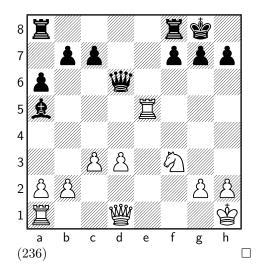


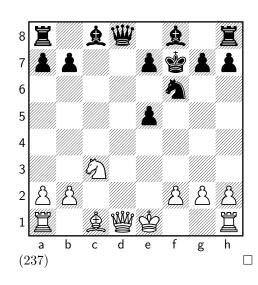


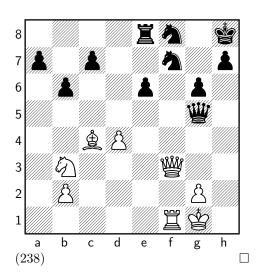


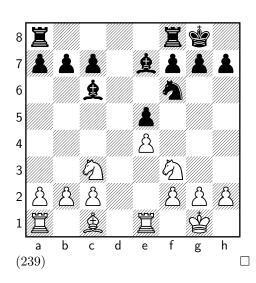


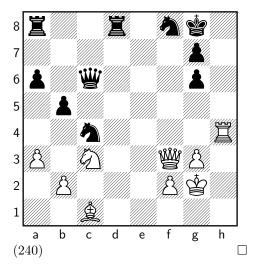


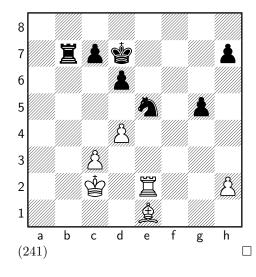


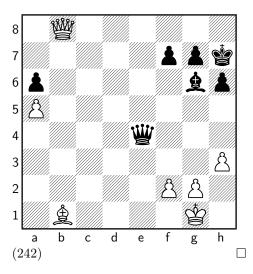


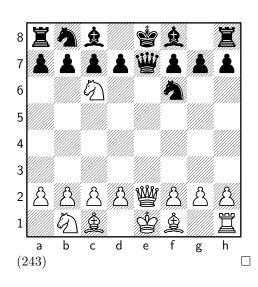


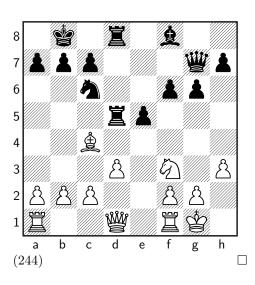


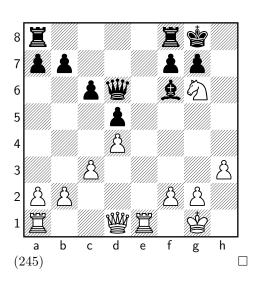


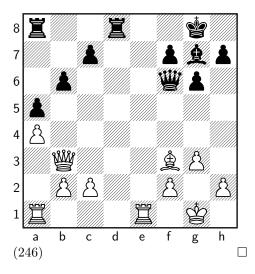


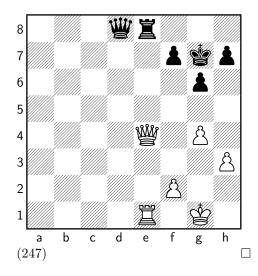


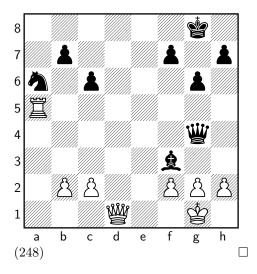


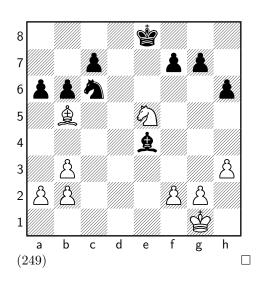


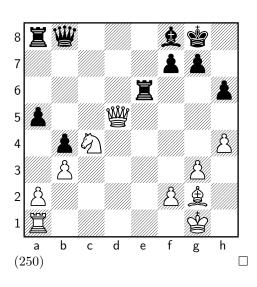


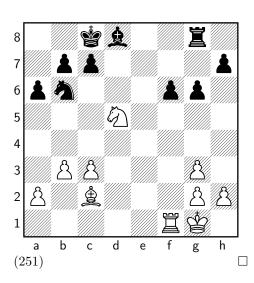


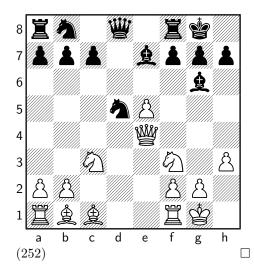


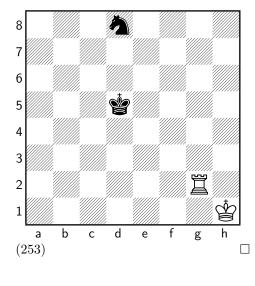


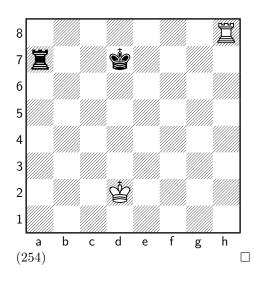


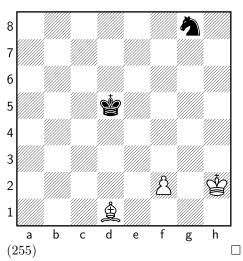


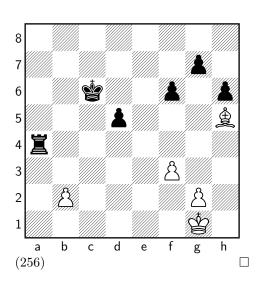


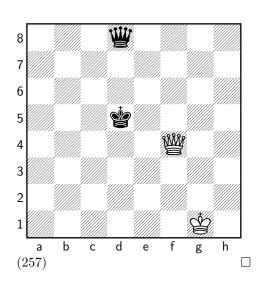


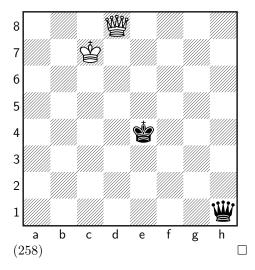


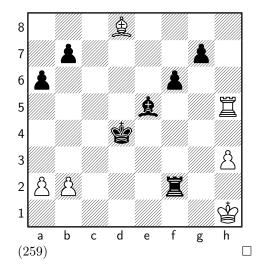


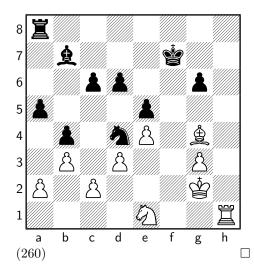


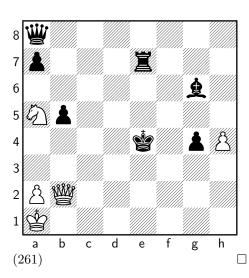


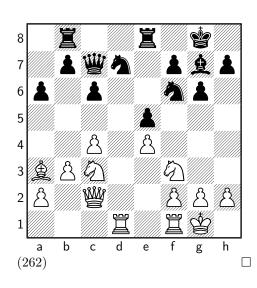


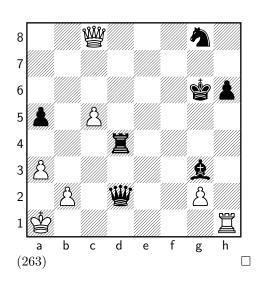


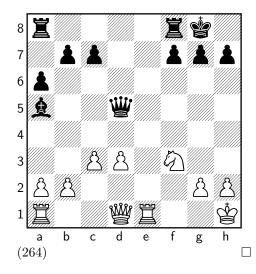


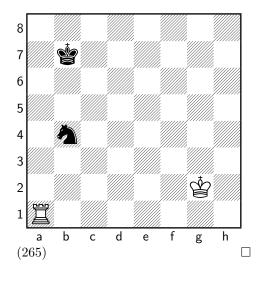


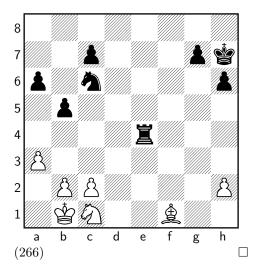


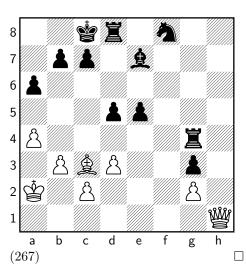


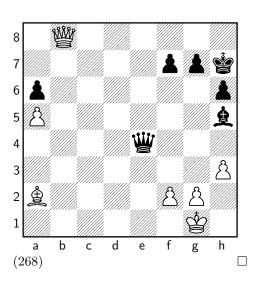


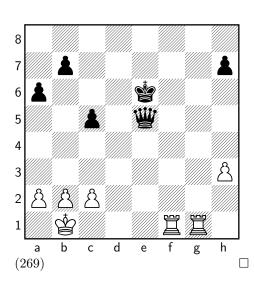


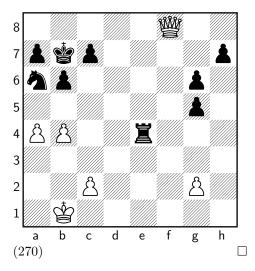


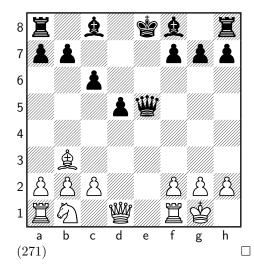


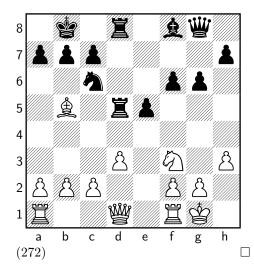


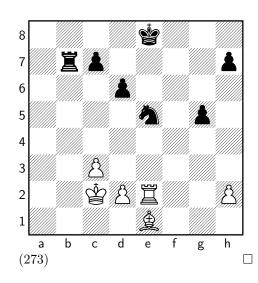


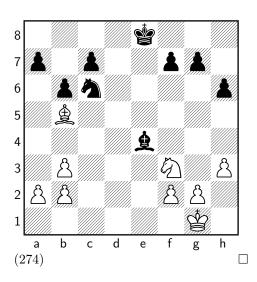


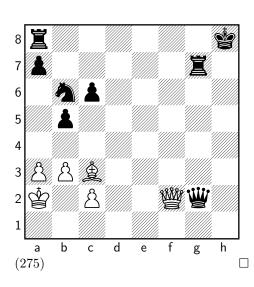


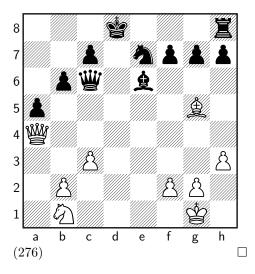


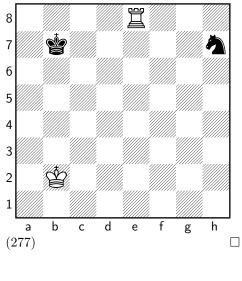


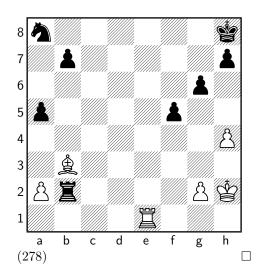


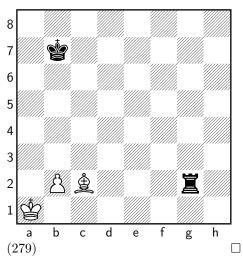


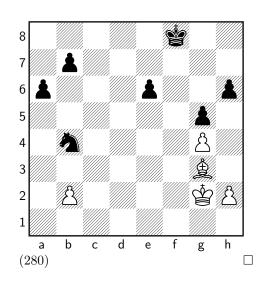


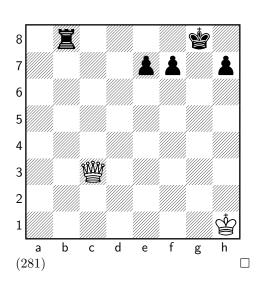


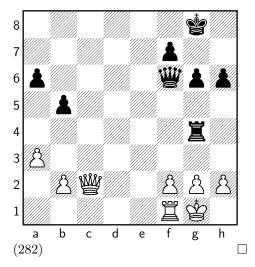


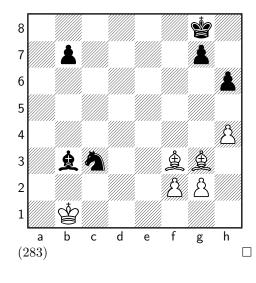


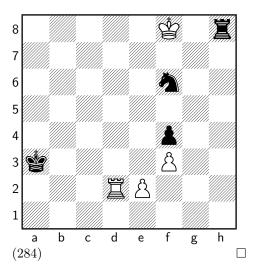


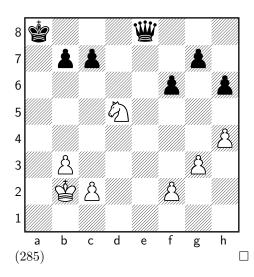


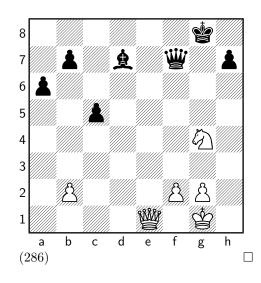


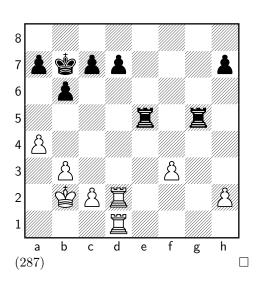


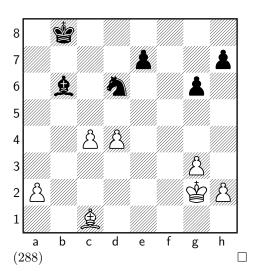


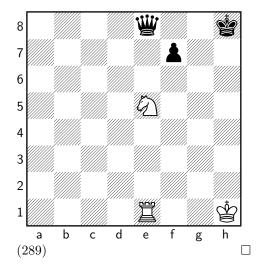


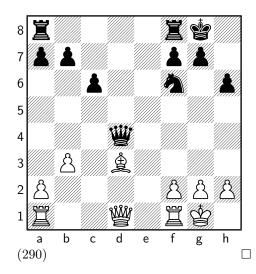


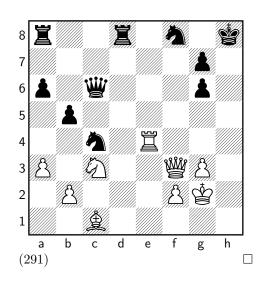


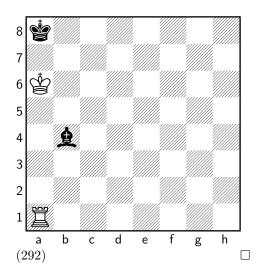


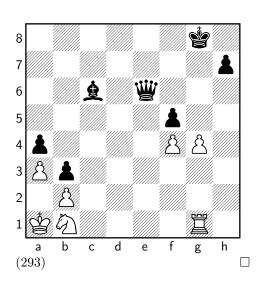


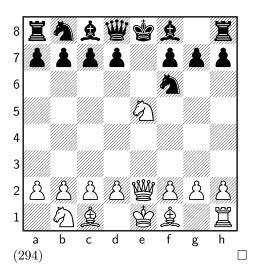


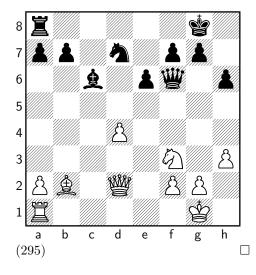


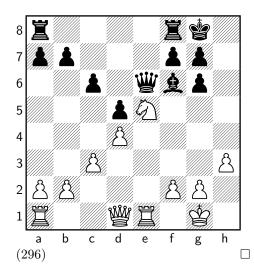


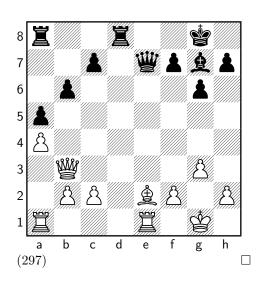


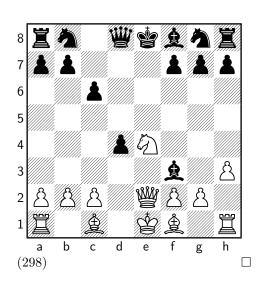


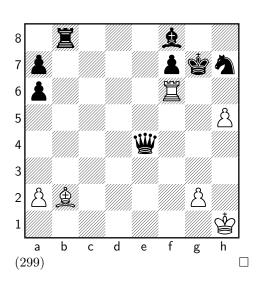


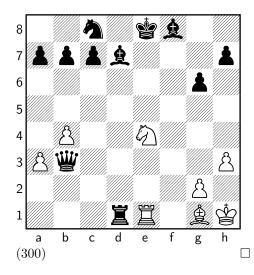


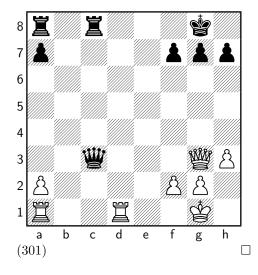


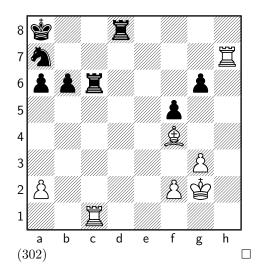


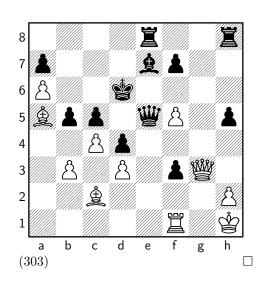


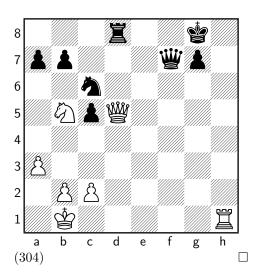


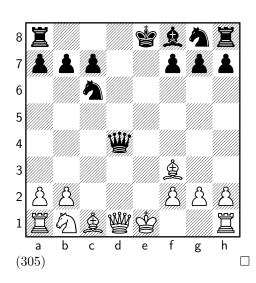


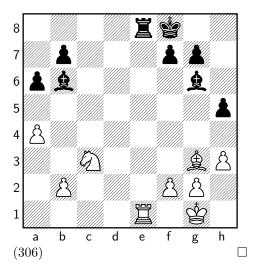


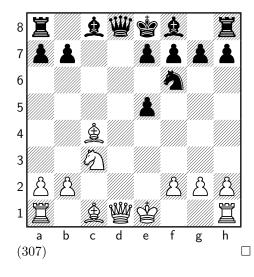


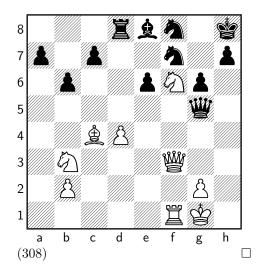


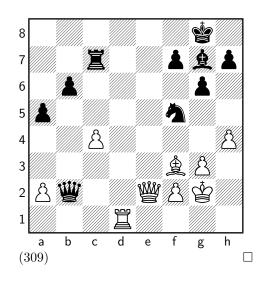


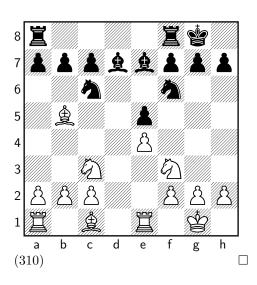


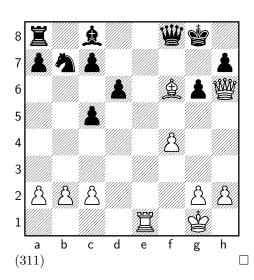


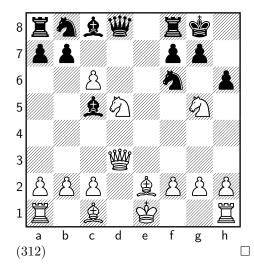


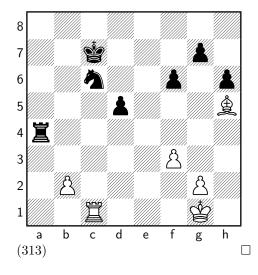


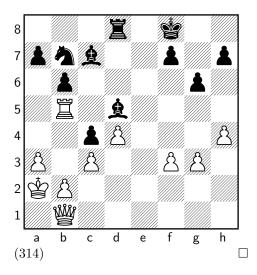


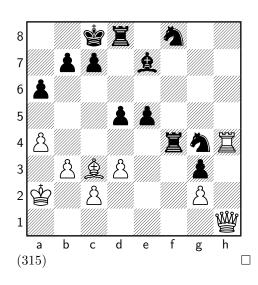


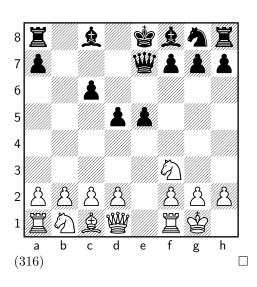


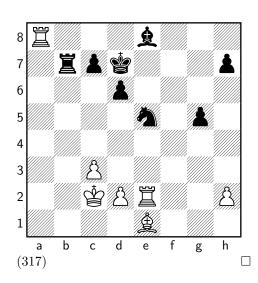


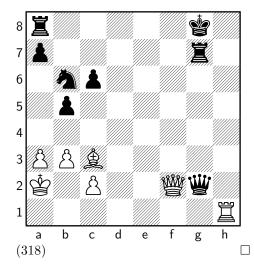


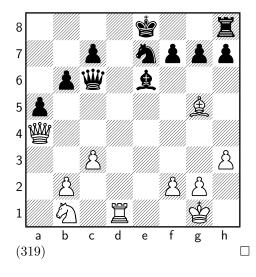


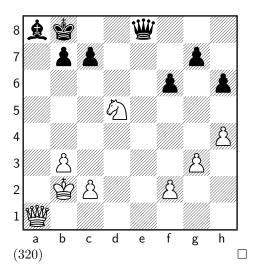


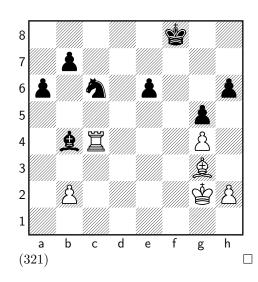


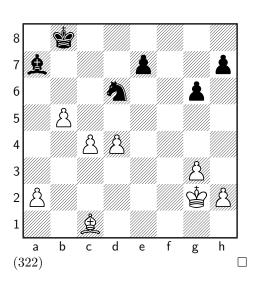


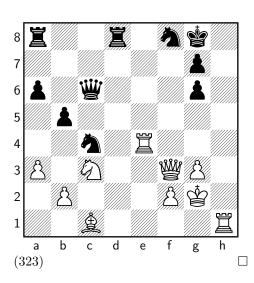


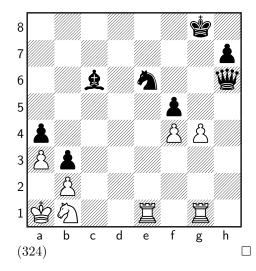


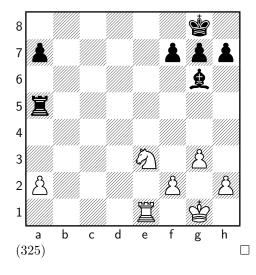


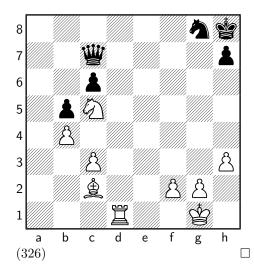


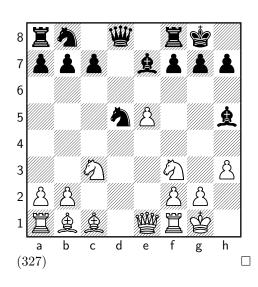


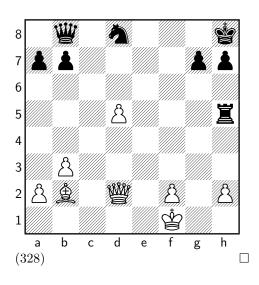


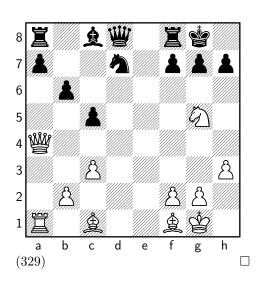


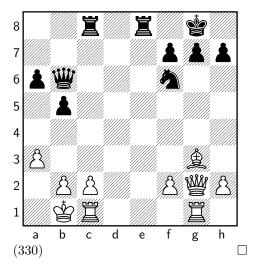


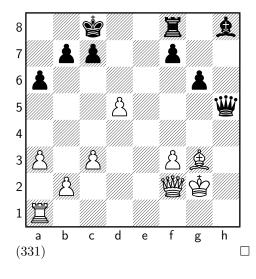


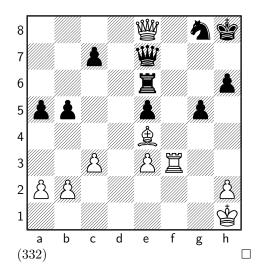


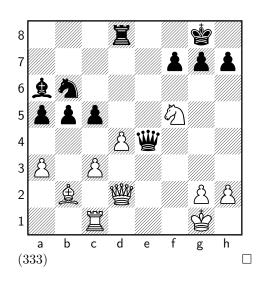


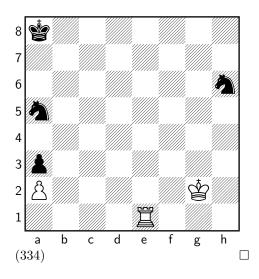


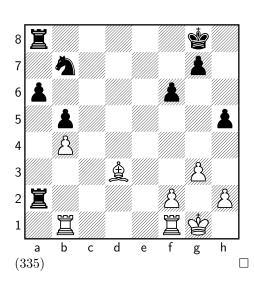


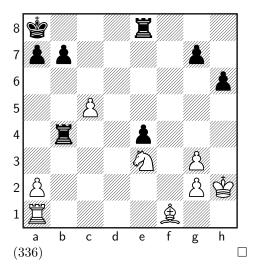


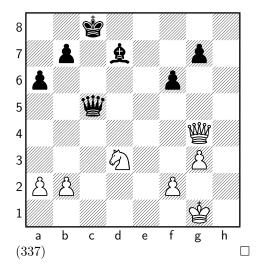


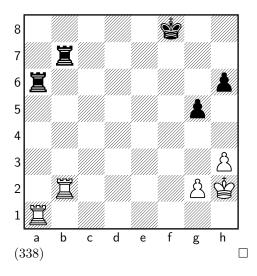


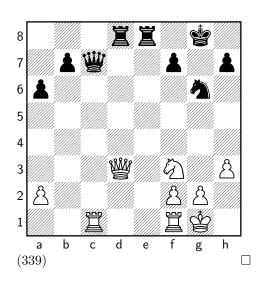


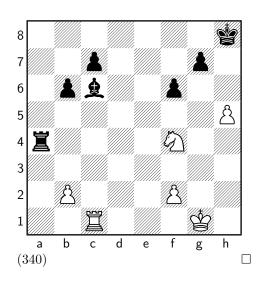


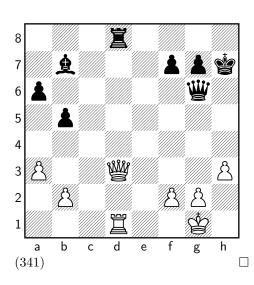


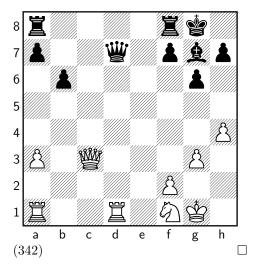


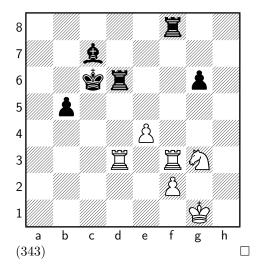


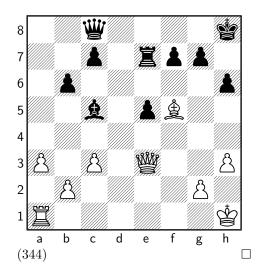


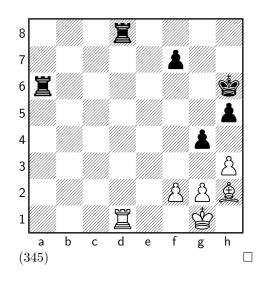


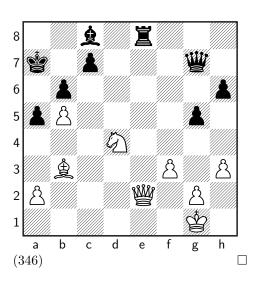


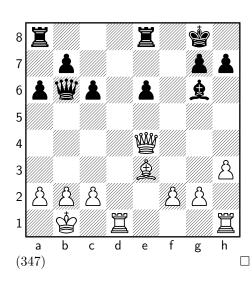


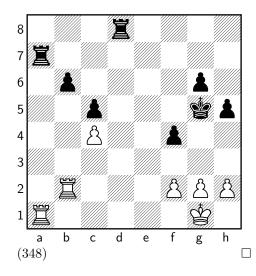


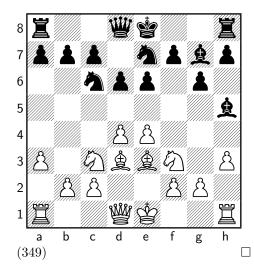


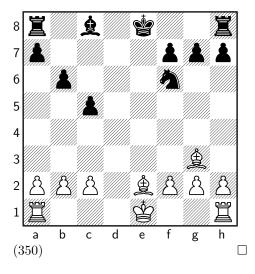


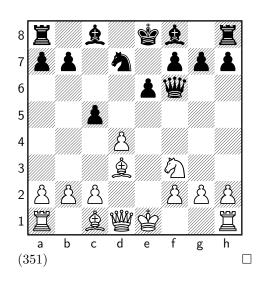


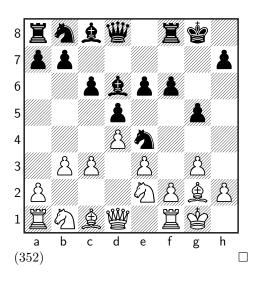


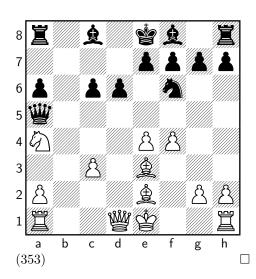


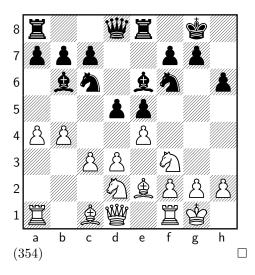


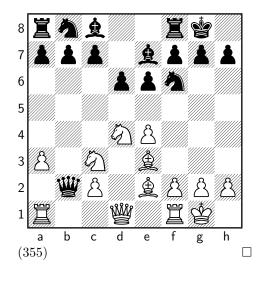


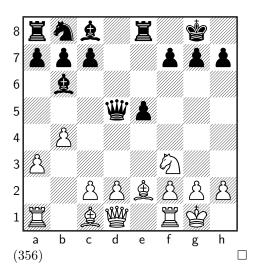


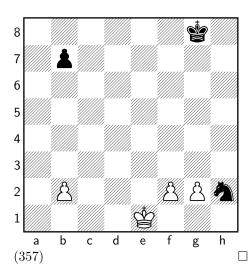


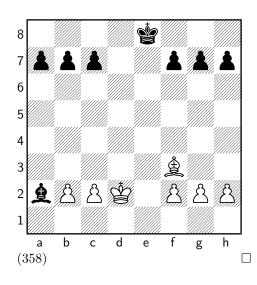


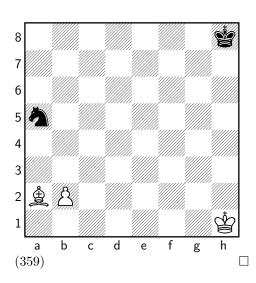


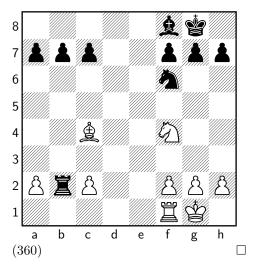


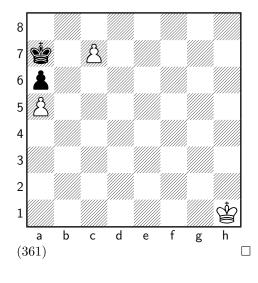


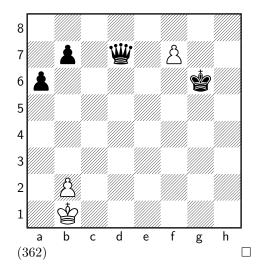


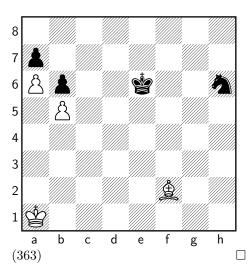


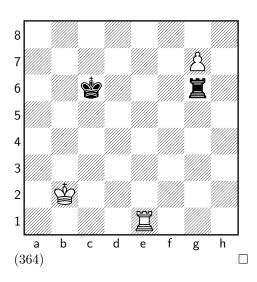


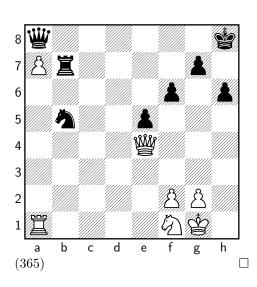


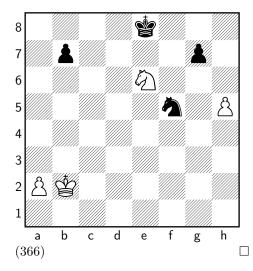


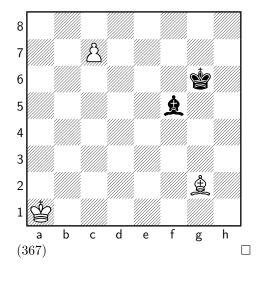


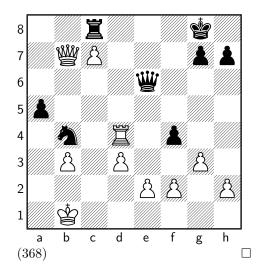


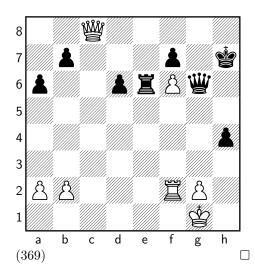


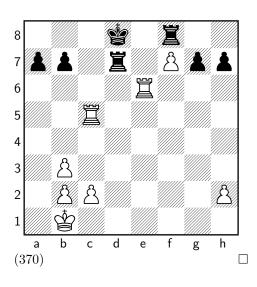


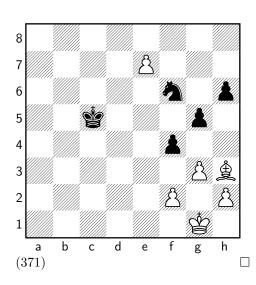


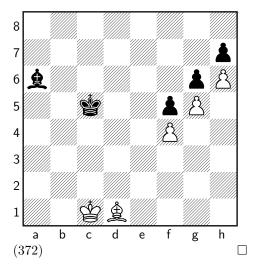


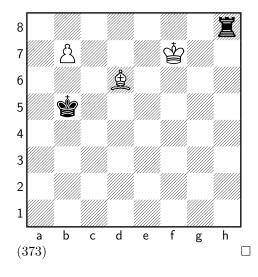


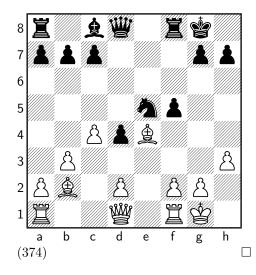


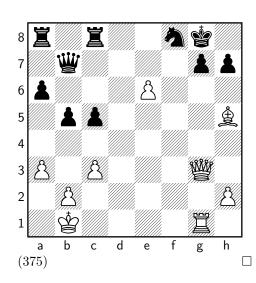


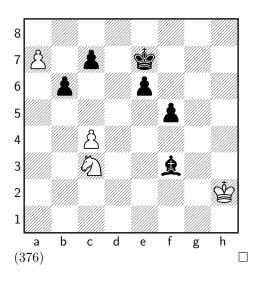


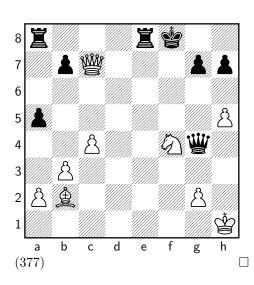


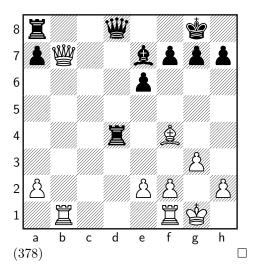


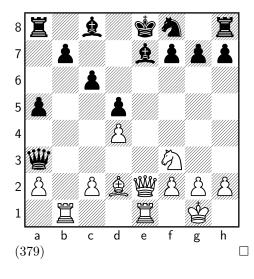


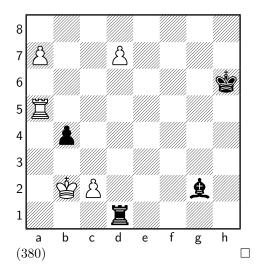


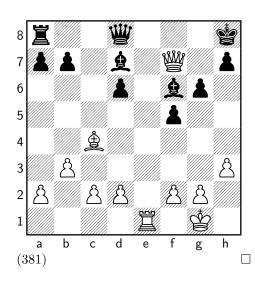


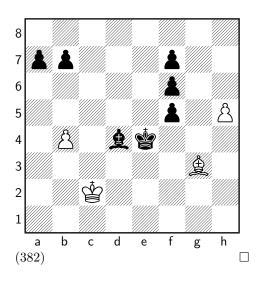


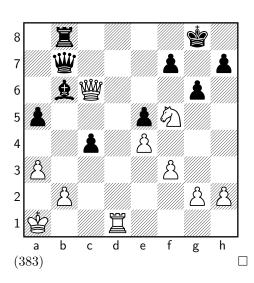


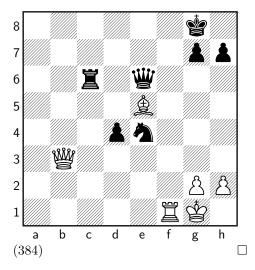


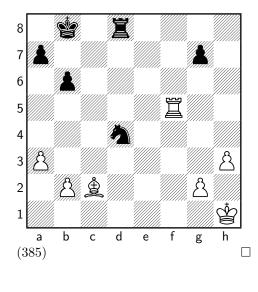


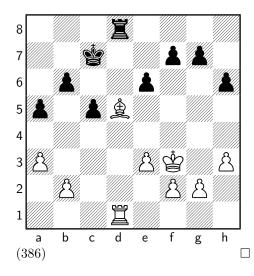


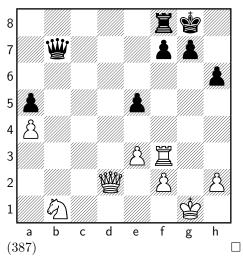


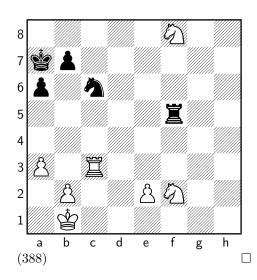


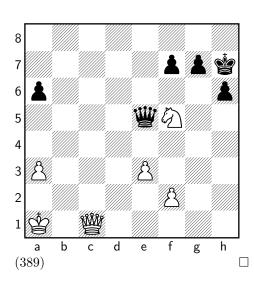


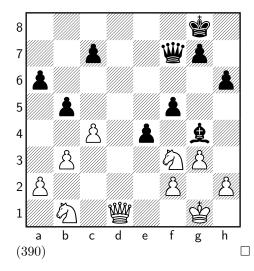


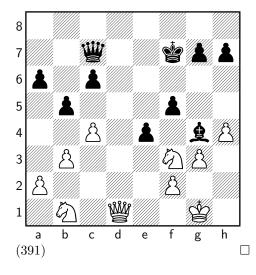


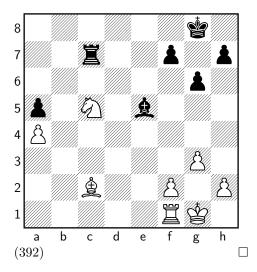


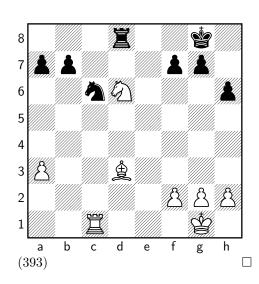


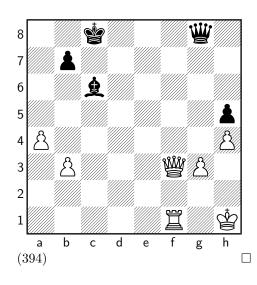


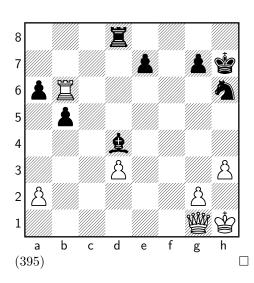


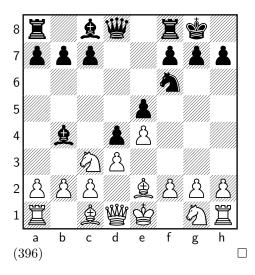


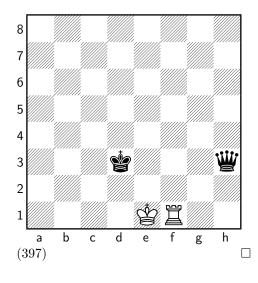


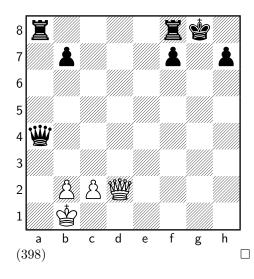


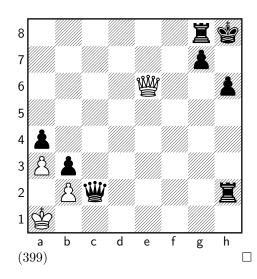


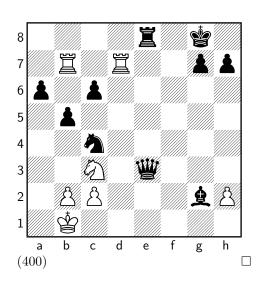


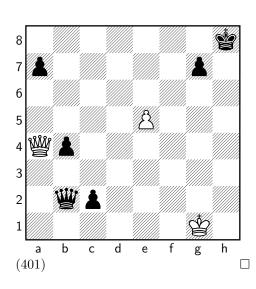


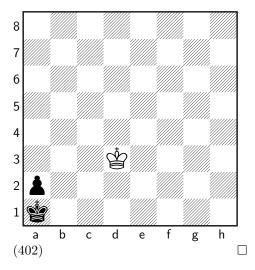


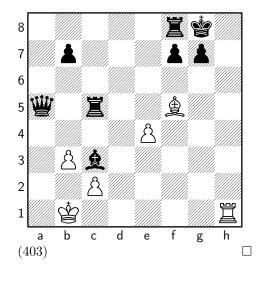


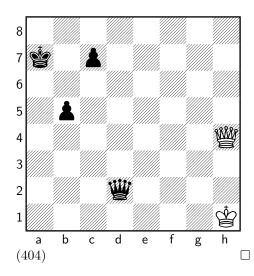


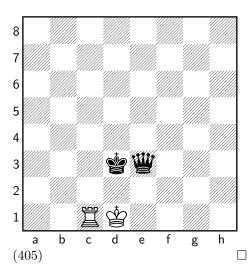


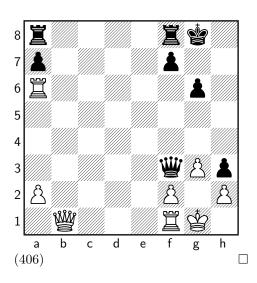


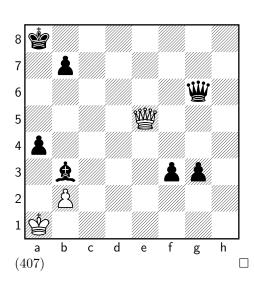


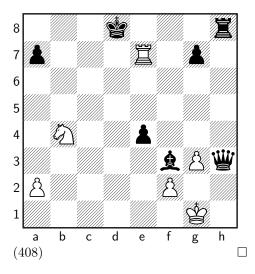


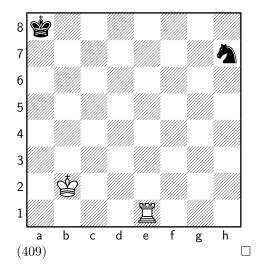


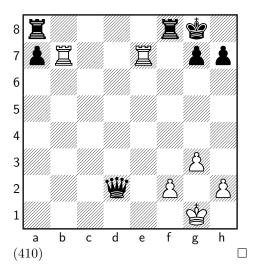


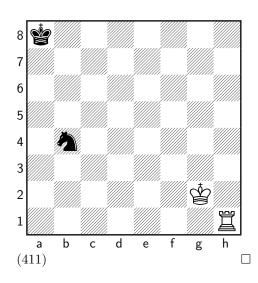


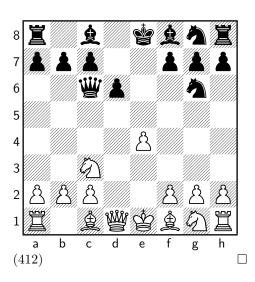


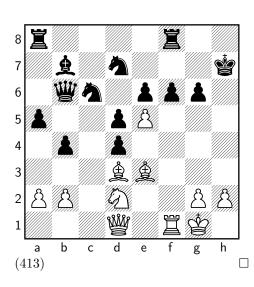


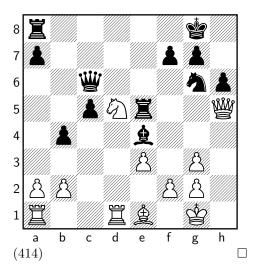


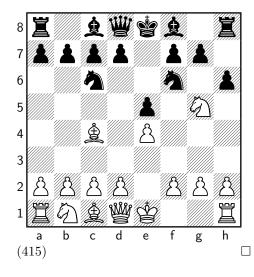


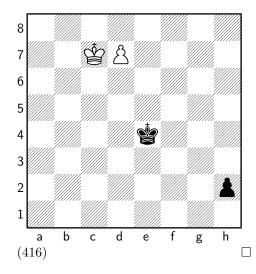


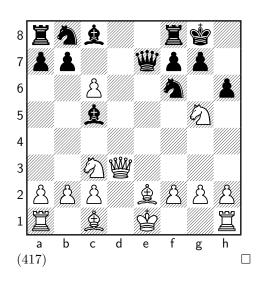


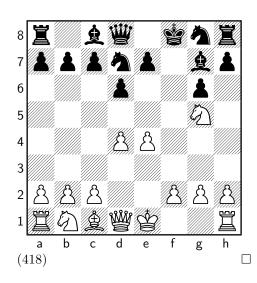


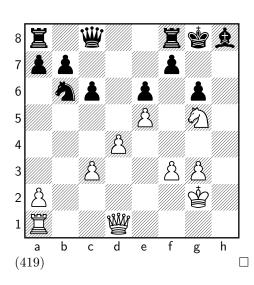


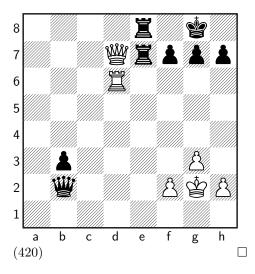


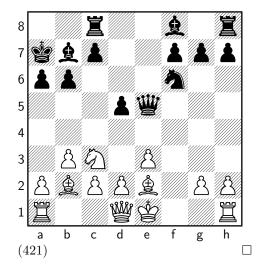


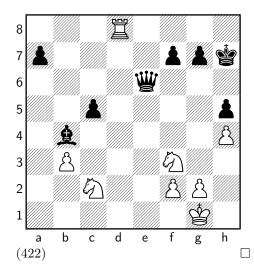


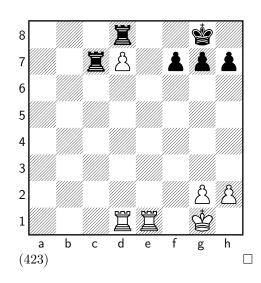


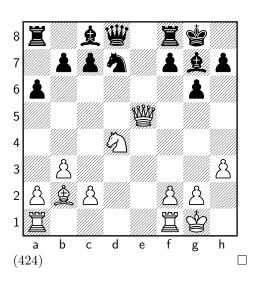


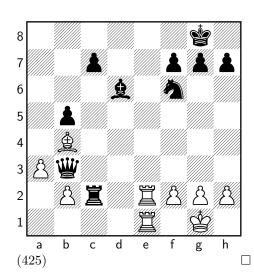


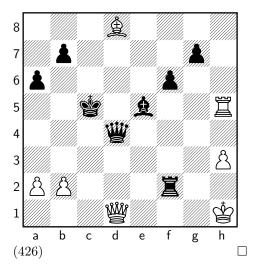


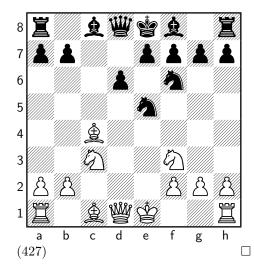


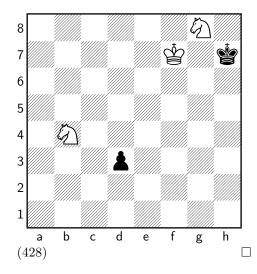


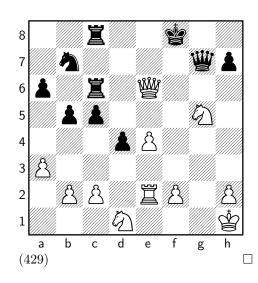


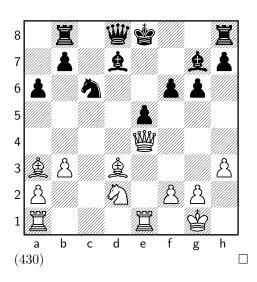


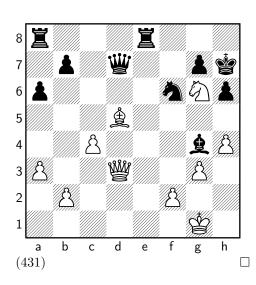


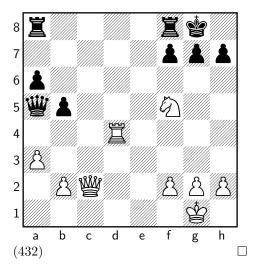


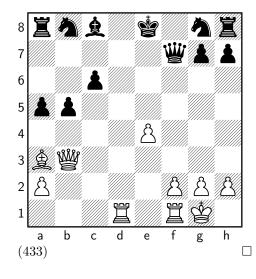


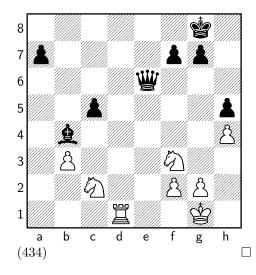


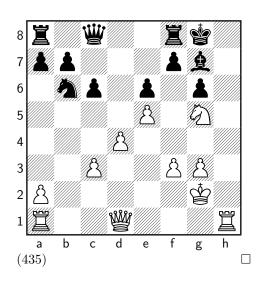


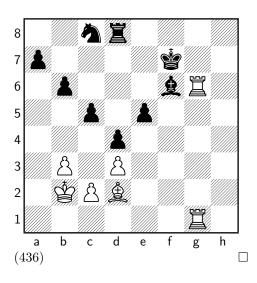


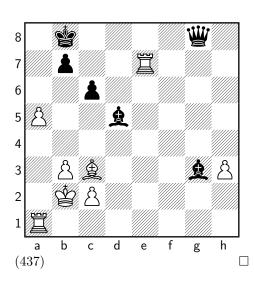


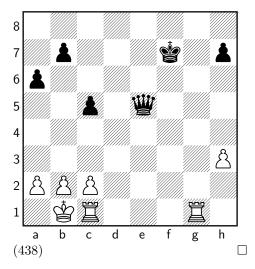


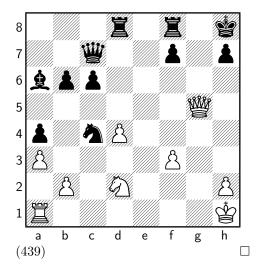


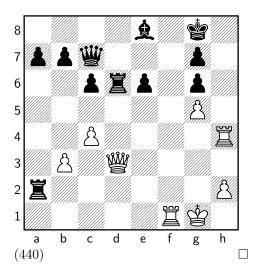


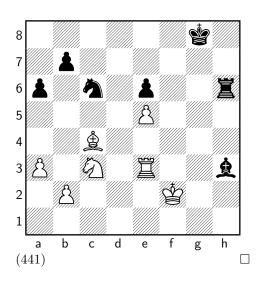


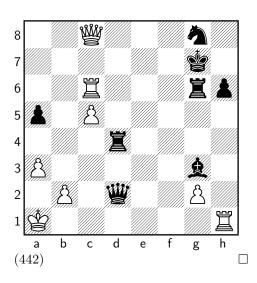


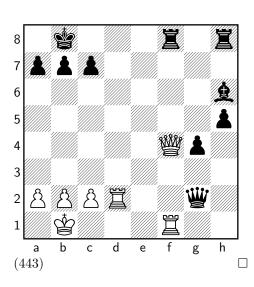


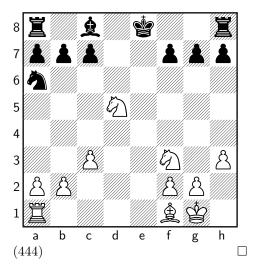


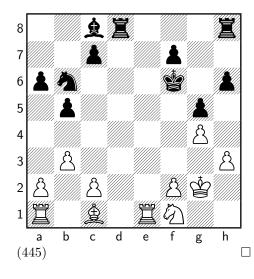


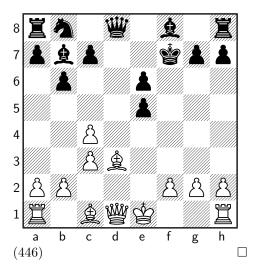


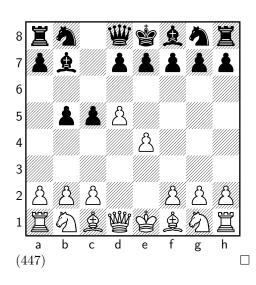


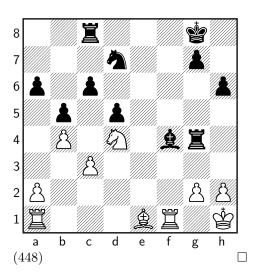


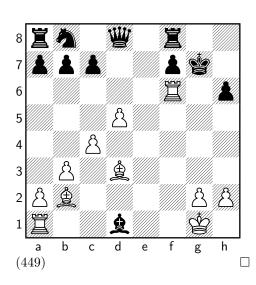


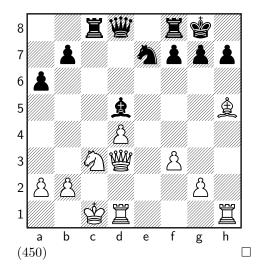


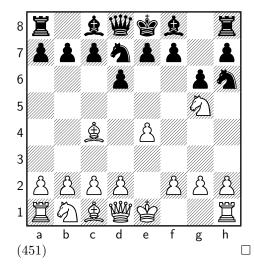


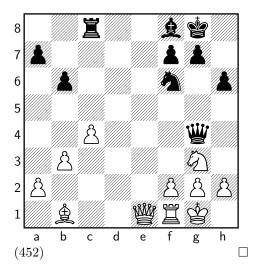


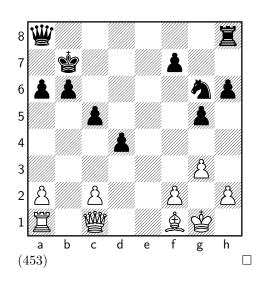


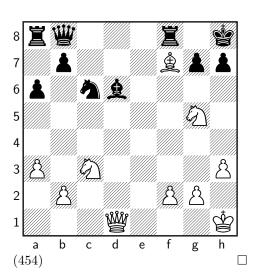


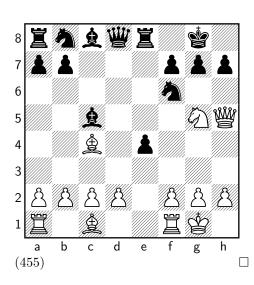


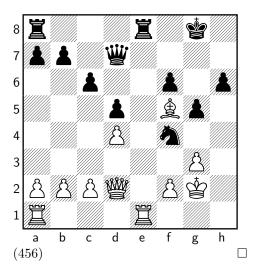


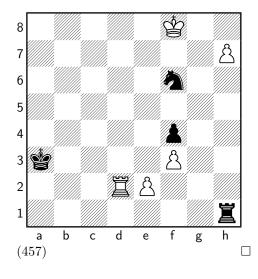


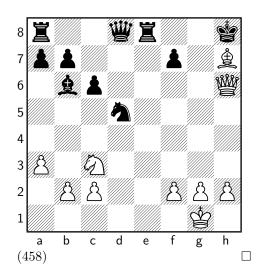


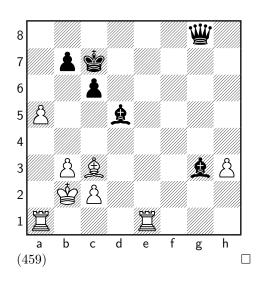


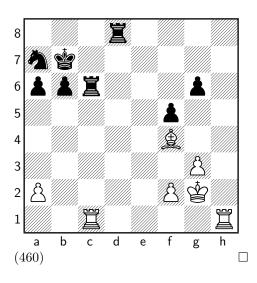


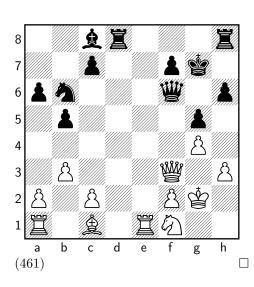


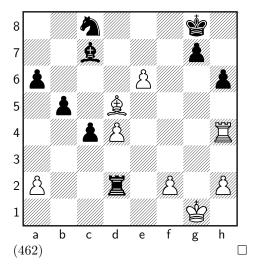


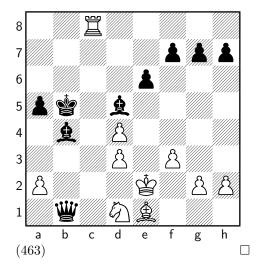


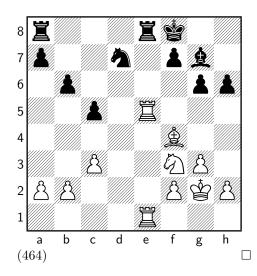


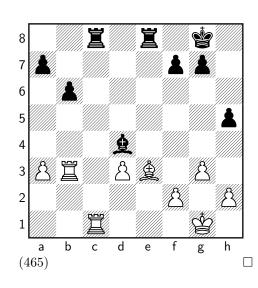


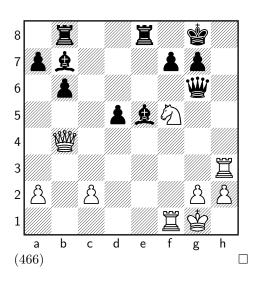


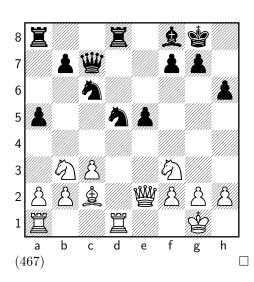


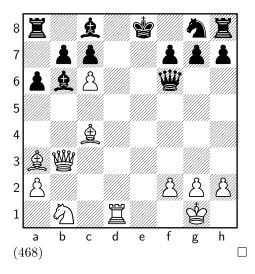


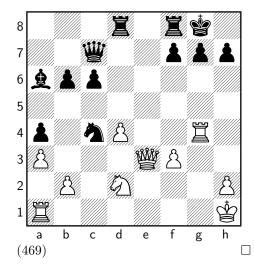


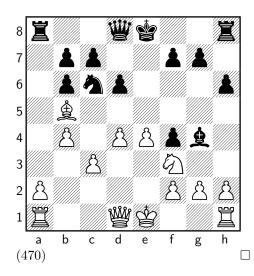


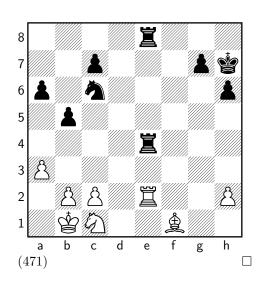


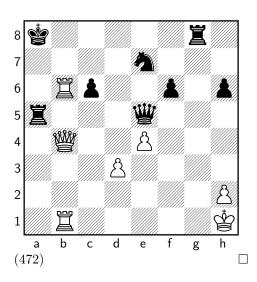


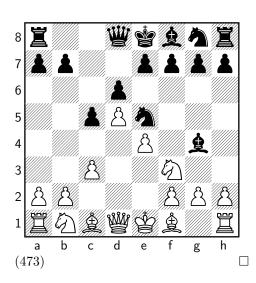


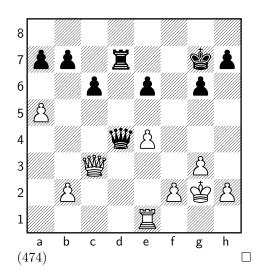


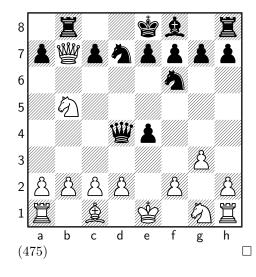


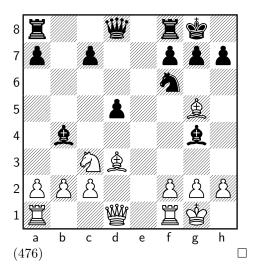


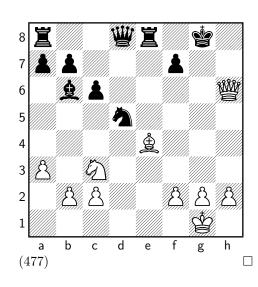


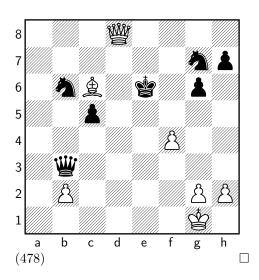


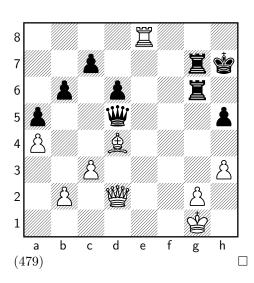


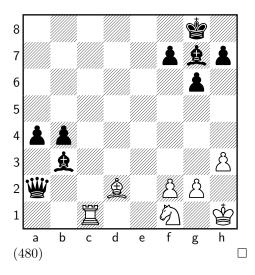


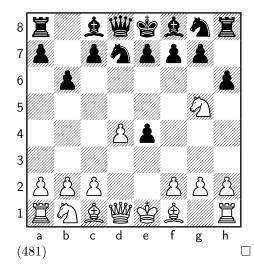


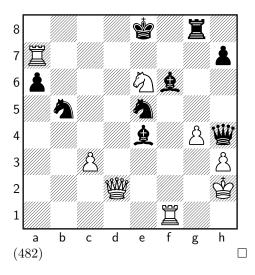


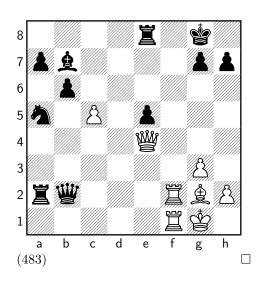


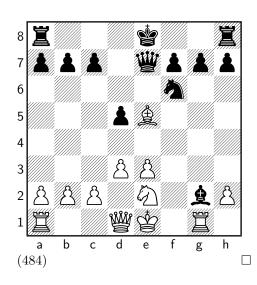


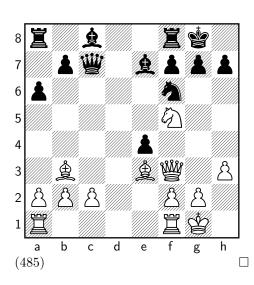


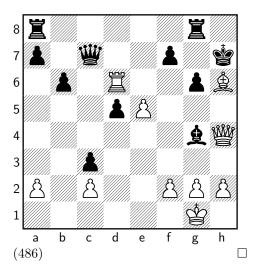


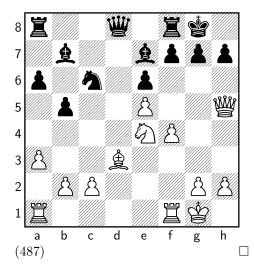


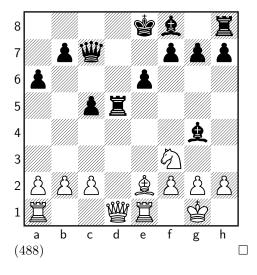


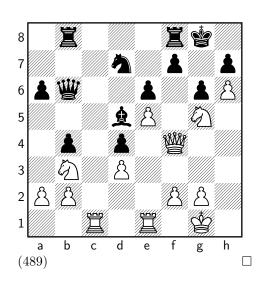


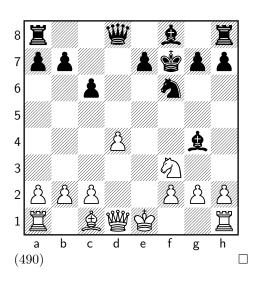


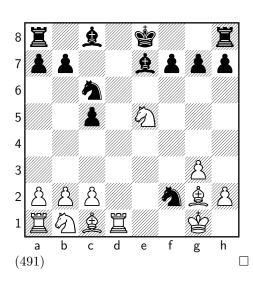


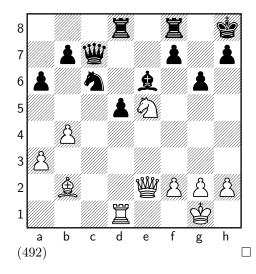


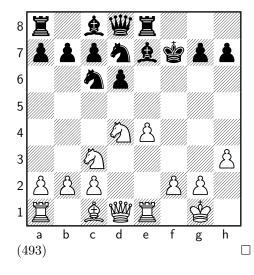


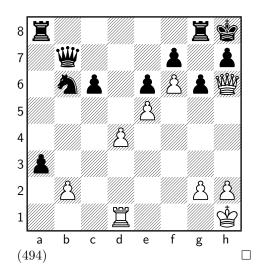


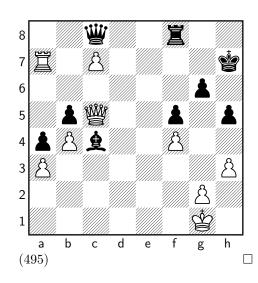


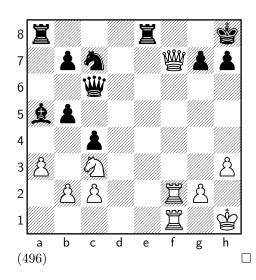


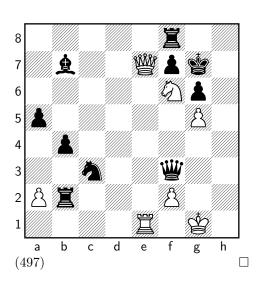


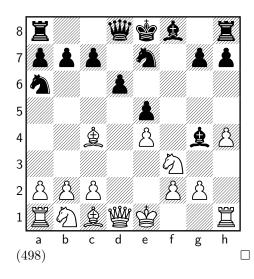


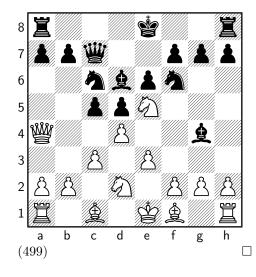


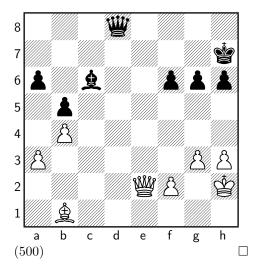


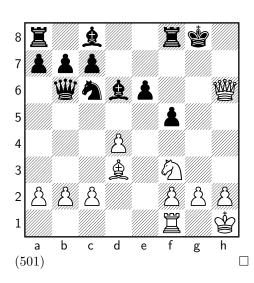


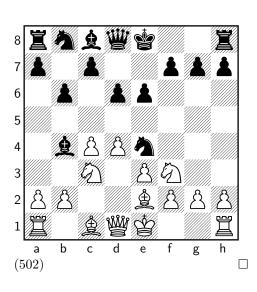


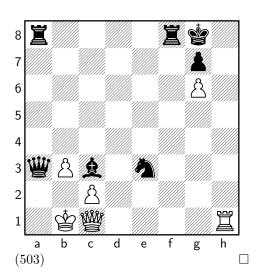


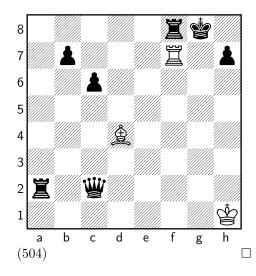


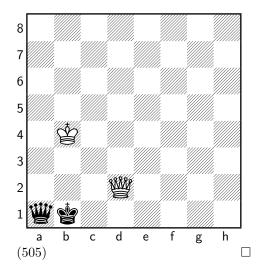


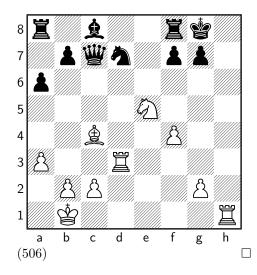


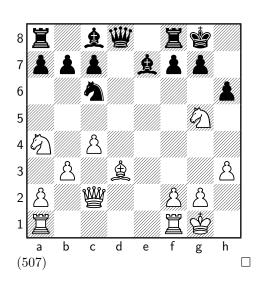


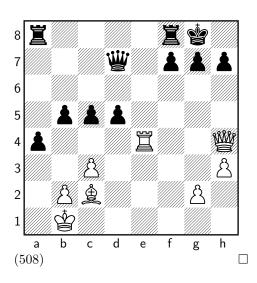


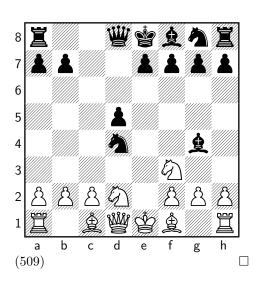


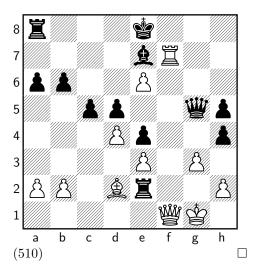


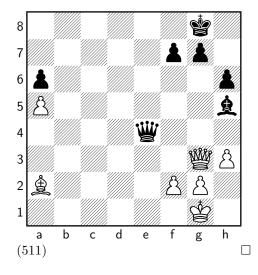


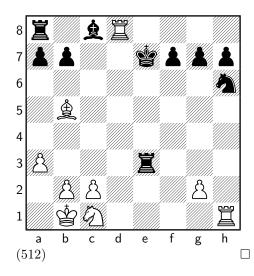


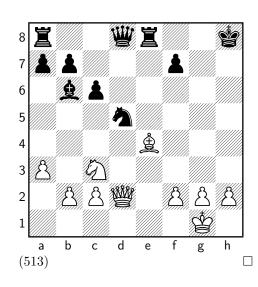


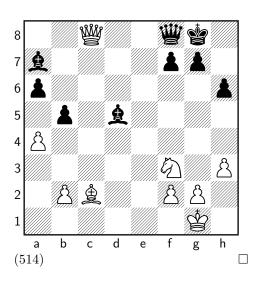


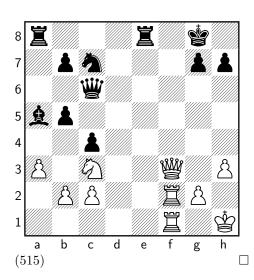


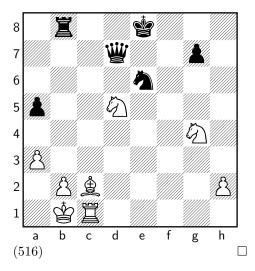


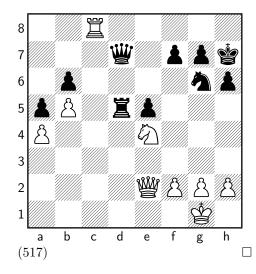


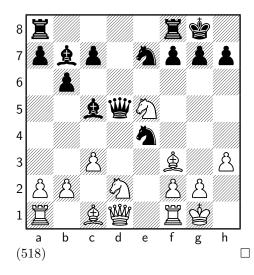


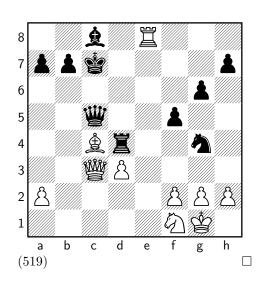


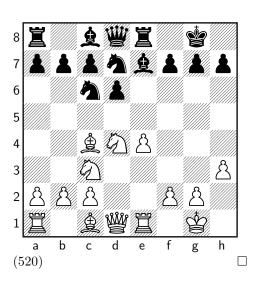


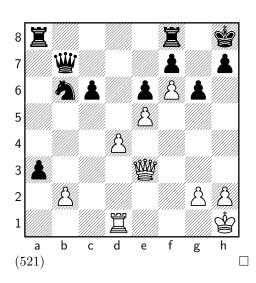


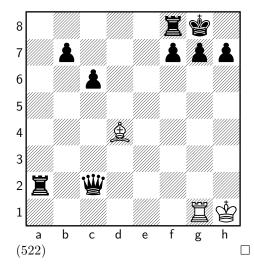


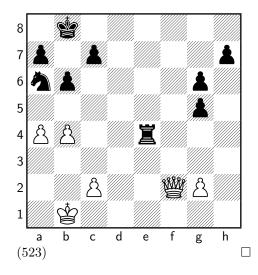


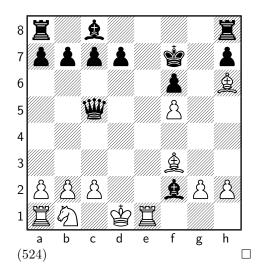


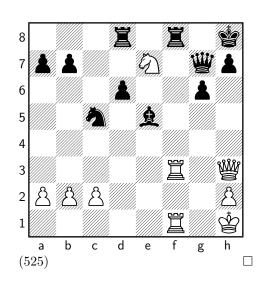


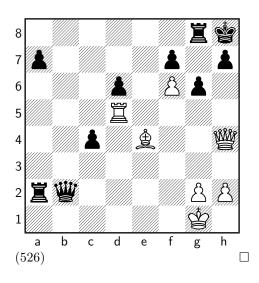


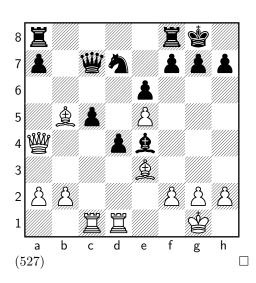


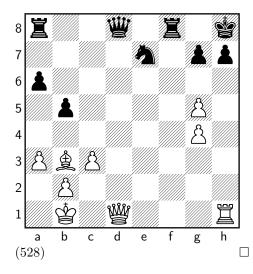


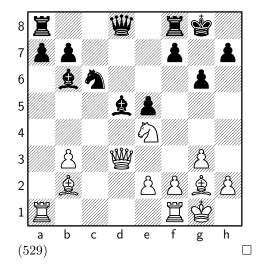


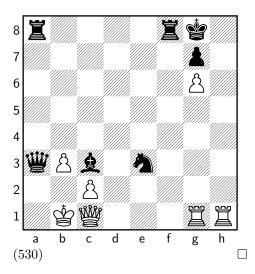


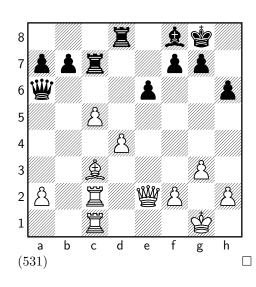


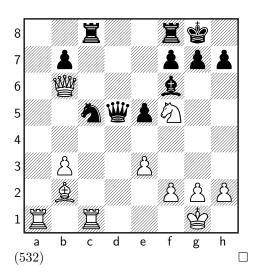


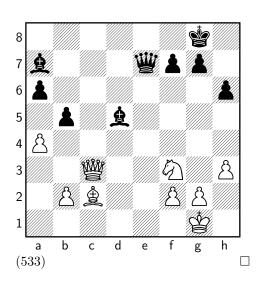


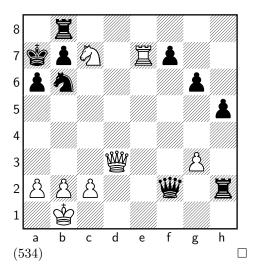


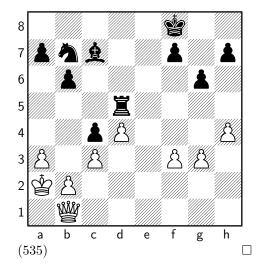


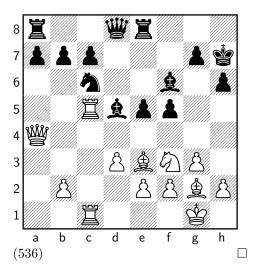


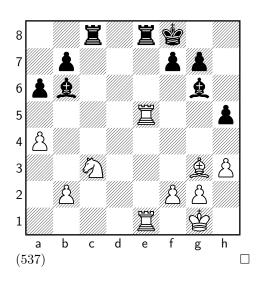


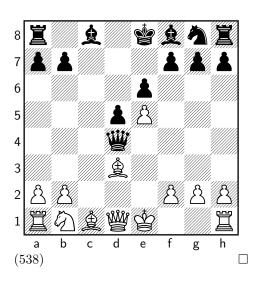


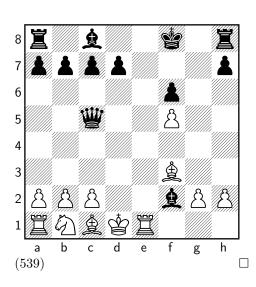


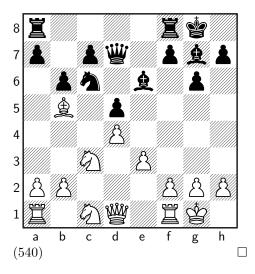


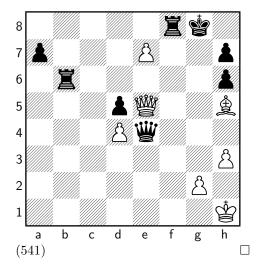


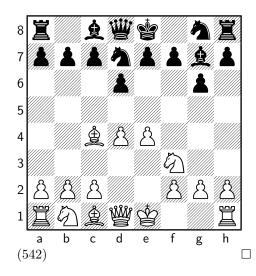


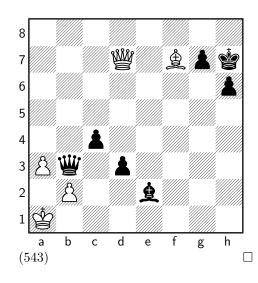


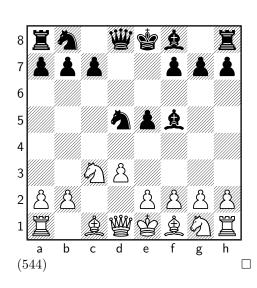


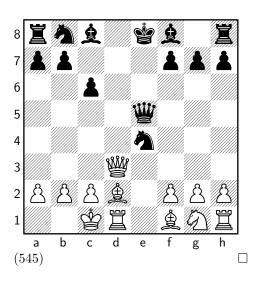


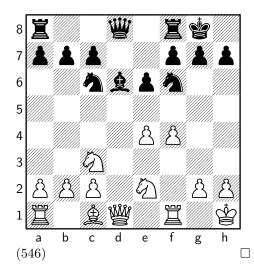


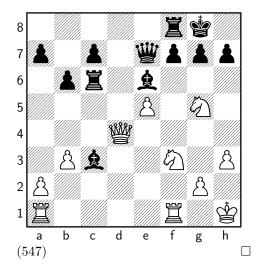


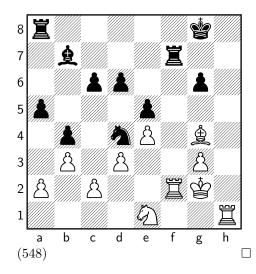


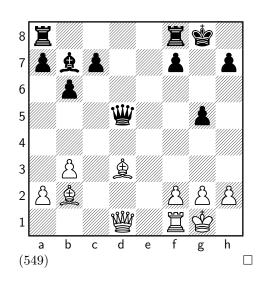


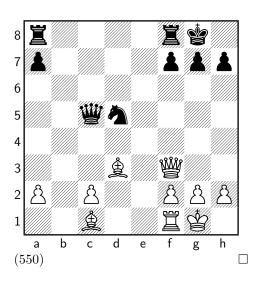


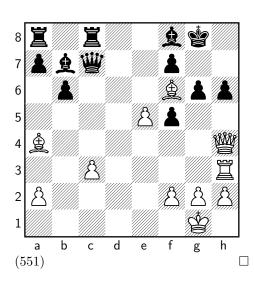


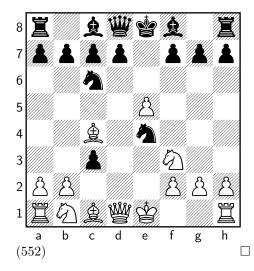


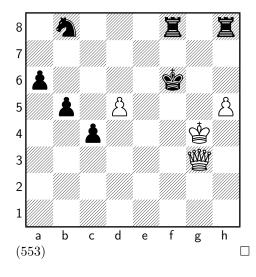


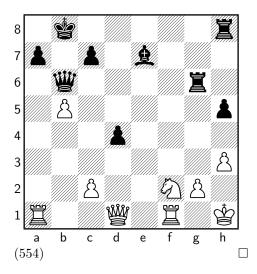


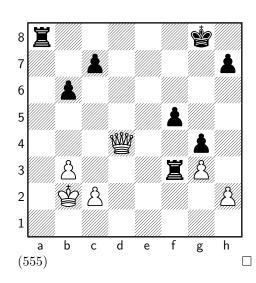


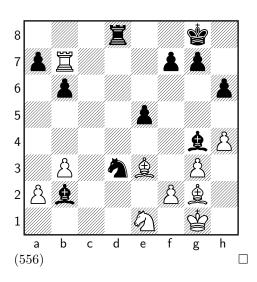


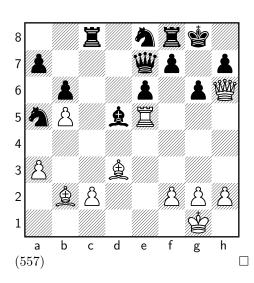


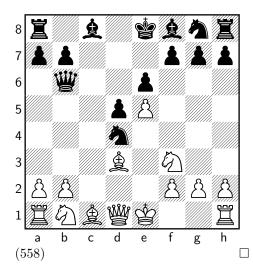


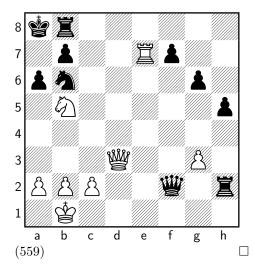


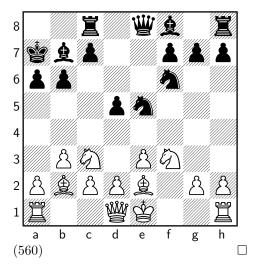


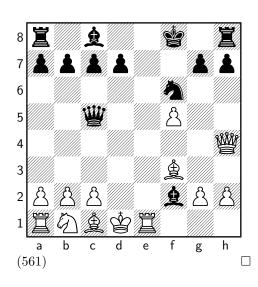


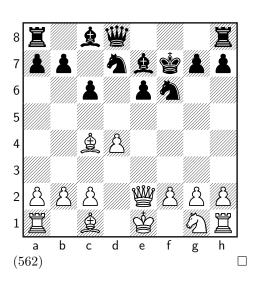


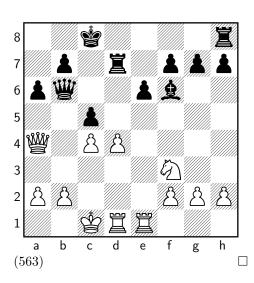


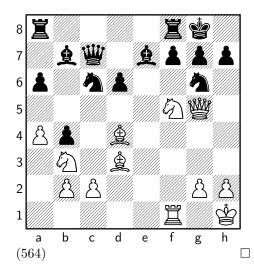


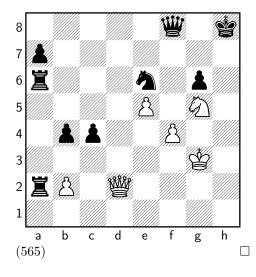


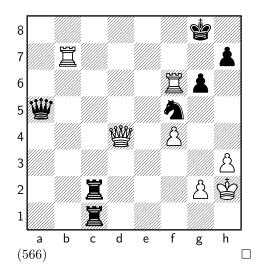


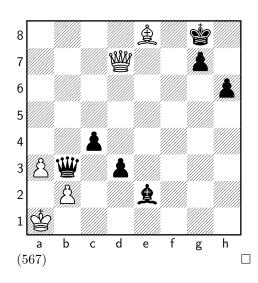


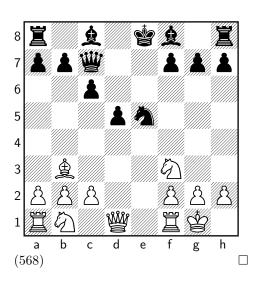


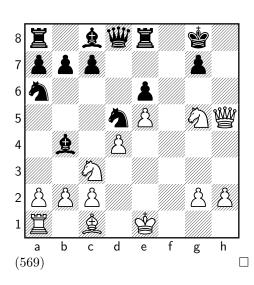


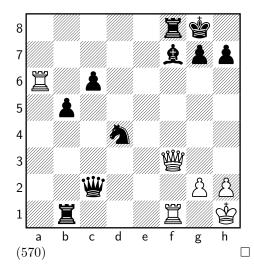


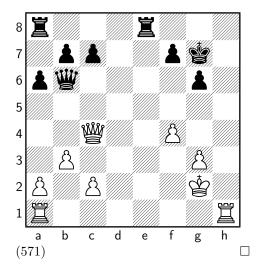


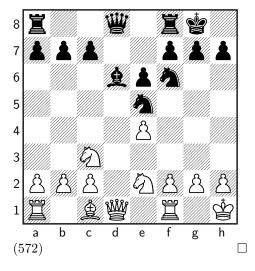


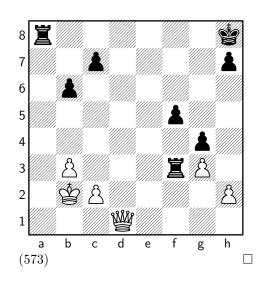


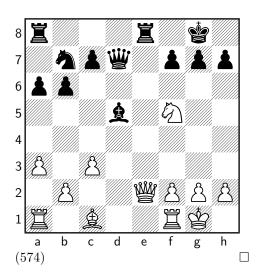


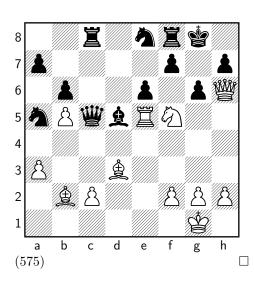


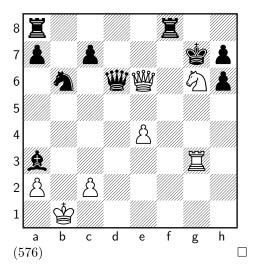


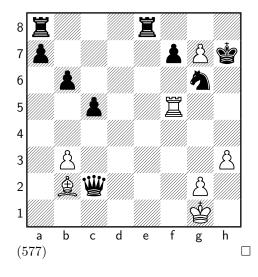


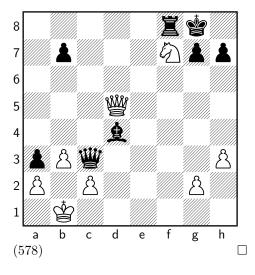


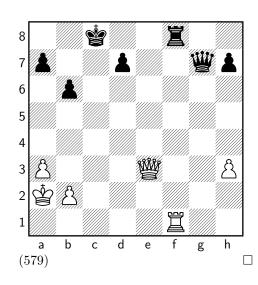


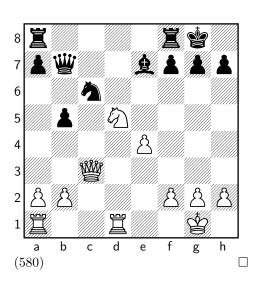


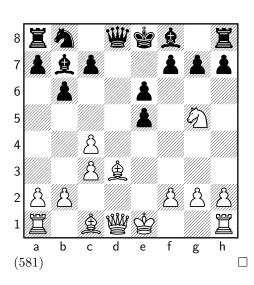


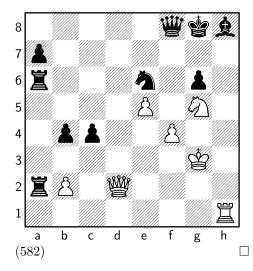


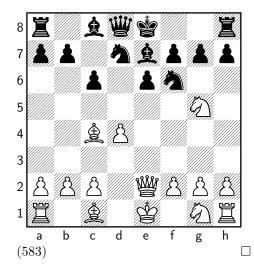


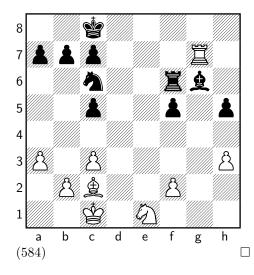


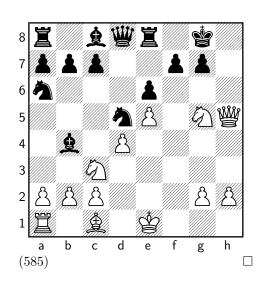


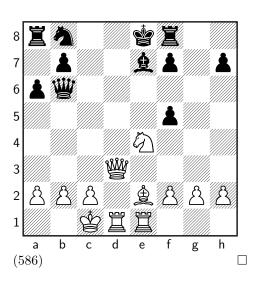


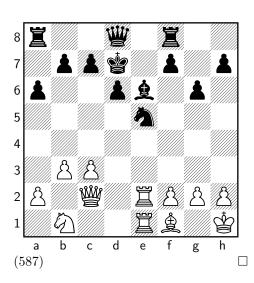


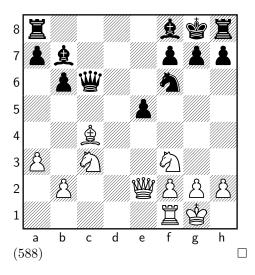


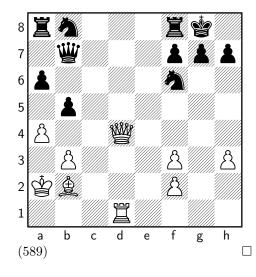


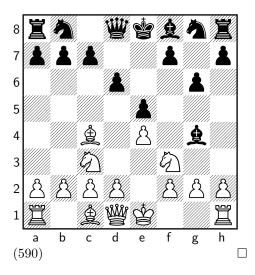


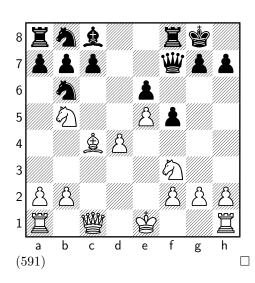


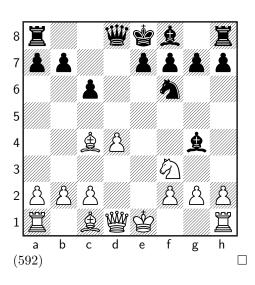


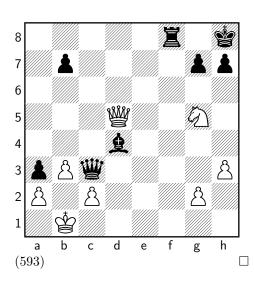


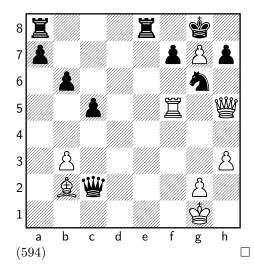


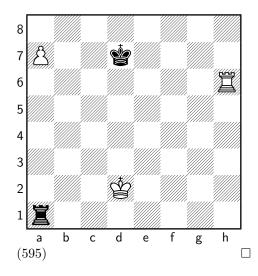


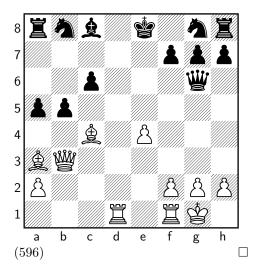


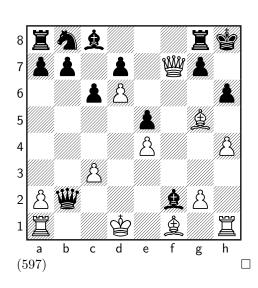


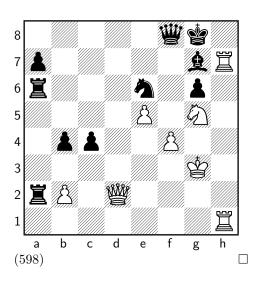


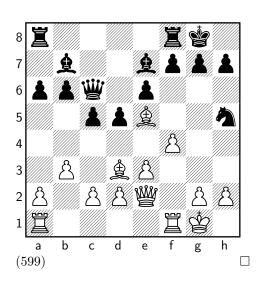


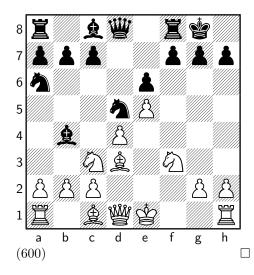












- (1) 1. Rd8#
- (2) 1. Rh8#
- $(3)\ 1.\,\mathrm{Qc8\#}$
- (4) 1. Rxf8#
- (5) 1. Rd8#
- (6) 1. Rh4#
- (7) 1. Qg7#
- (8) 1. Rh8#
- (9) 1. Qa7#
- $(10)\ 1.\,\mathtt{Rbg7\#}$
- $(11)\ 1.\,\mathtt{Qxg7\#}$
- (12) 1. Rh8#
- (13) 1. Nb3#
- (14) 1.a7#
- $(15) \ 1.\, Qc1\#$
- (16) 1. Rh4#
- (17) 1. Rg1#
- (18) 1.Bf6#
- (19) 1. Ba6#
- (20) 1.Bh7#
- (21) 1.Nf7#
- (22) 1. Nc7#
- $(23) \ 1.\, \mathrm{Ne7}$ #
- (24) 1. Bd8#
- (25) 1. Rb8#
- $(26) \ 1.\, {\tt Ra2\#}$
- (27) 1. Re8#
- $(28) \ 1.\, Qd6\#$
- (29) 1. Qc7#
- (30) 1. Qb7#
- (31) 1. Rg8#
- $(32) \ 1.\, \mathrm{Bd5\#}$
- (33) 1. Nc6#
- (34) 1.Bf6#
- $(35)\ 1.\,\mathrm{Ng}6\mathrm{\#}$

- $(36)~1.\,\mathtt{Rh7\#}$
- (37) 1. Rd7#
- (38) 1. Re7#
- (39) 1. Qh3#
- (40) 1. Qg8#
- (41) 1.Bc6#
- (42) 1.h3#
- $(43) \ 1.\, \mathrm{Nd5\#}$
- $(44)\ 1.\, \mathrm{Qe6\#}$
- $(45)\ 1.\,\mathrm{Qe5\#}$
- (46) 1. Qc5#
- , .
- $(47)\ 1.\,{\rm h7\#}$
- (48) 1.b7#
- $(49) \ 1.\, \mathrm{d8=Q\#} \ (1.\, \mathrm{d8=R\#})$
- (50) 1.c8=Q#
- (51) 1.c8=N#
- (52) 1. Ra6#
- (53) 1. Rf8#
- (54) 1. Re7#
- (55) 1. Be7#
- (56) 1.Bf7#
- $(57) 1. \, \text{Nb5#}$
- (58) 1.8f6#
- (59) 1. Ng6#
- (60) 1.Nf6#
- (61) 1. Rd8#
- (62) 1. Bb5#
- (63) 1. Re8#
- (64) 1.Bh6#
- (65) 1. Rh4#
- (66) 1.Rxf8#
- $(67)\ 1.\,\mathrm{Rg8\#}$
- (68) 1. Nd6#
- (69) 1. Qh5#
- (70) 1. Rh7#

- $(71)\ 1.\,\mathtt{Qh5\#}$
- $(72)\ 1.\,\mathtt{Qxf7\#}$
- (73) 1. Nd6#
- $(74) \ 1. \, {\tt Bxf7\#}$
- (75) 1. Rh6#
- (76) 1. Qh3#
- $(77) \ 1.\, Qf3\#$
- (78) 1.Nf7#
- (79) 1. Qh8#
- (80) 1. Qh3#
- (81) 1. Qxf7#
- ,
- $(82)\ 1.\,\mathtt{Bh7\#}$
- $(83)\ 1.\,\mathtt{Qxg6\#}$
- (84) 1. Rh8#
- (85) 1. Ng6#
- $(86)\ 1.\, {\tt Qf5\#}$
- (87) 1. Rb8#
- (88) 1. Nh6#
- (89) 1.Nh6#
- $(90) \ 1.\, \mathrm{Qh7\#}$
- (91) 1. Rh3#
- $(92) \ 1. \, \mathrm{Qh3\#}$
- (93) 1.8e5#
- (94) 1. Ba6#
- (95) 1. Bxf6#
- (96) 1. Bh5#
- (97) 1. Rh1#
- (98) 1. Rg1#
- (99) 1. Qxg7#
- (100) 1.g8=Q#
- (101) 1. Nd5#
-
- (102) 1.Bf3#
- $(103)\ 1.\,\mathrm{Qa2\#}$
- $(104) \ 1.\,\mathrm{Ng7\#}$
- $(105)\ 1.\,\mathrm{b3\#}$

- (106) 1. Bd8#
- (107) 1. Qxg7#
- (108) 1. Ra7#
- (109) 1. Nh7#
- (110) 1. Rh8#
- (111) 1. Bg7#
- (112) 1. Nb6#
- (113) 1. Qxg5#
- (114) 1. Nc8#
- (115) 1. cxb3#
- (116) 1. Bb5#
- (117) 1. axb4#
- (118) 1. Ra5#
- (119) 1.Nc3#
- (120) 1.c3#
- $(121)\ 1.\, {\tt Re8+ Rxe8}\ 2.\, {\tt Rxe8\#}$
- $(122)\ 1.\, {\tt Re8+Qxe8}\ 2.\, {\tt Rxe8\#}$
- $(123)\ 1.\ Qxe8+\ Rxe8\ 2.\ Rxe8\#$
- (124) 1. Rc8+ Bxc8 2. Re8#
- (125) 1. Rc8+ Rxc8 2. Qxc8#
- (126) 1. Rh4+ gxh4 2. Rxh4#
- $(127)\ 1.\, {\tt Qe8+}\ {\tt Rxe8}\ 2.\, {\tt Rxe8\#}$
- (128) 1.Rf8+ Rxf8 2.Rxf8#
- $(129)\ 1.\, Qxe8+\, Rxe8\ 2.\, Rxe8\#$
- $(130)\ 1.\,\mathrm{Bd5+\ Kh8}\ 2.\,\mathrm{Rf8\#}$
- $(131)\ 1.\, {\tt Re8+\ Nxe8}\ 2.\, {\tt Rxe8\#}$
- $(132)\ 1.\, {\tt Qxc8+}\ {\tt Bxc8}\ 2.\, {\tt Re8\#}$
- $(133)\ 1.\, {\tt Qxg8+\, Kxg8}\ 2.\, {\tt Rd8\#}$
- $(134) \ 1. \, \mathrm{Qxf7} + \, \mathrm{Rxf7} \ 2. \, \mathrm{Re8} \#$
- (135) 1. Rxf8+ Bxf8 2. Rd8#
- $(136)\ 1.\, {\tt Rxe8+Bf8}\ 2.\, {\tt Rxf8\#}$
- (137) 1. Ra8+ Rf8 2. Rxf8#
- $(138)\ 1.\, Qe8+\, Rxe8\ 2.\, Rxe8\#$
- $(139)\ 1.\,\mathrm{Ra7+\ Kd8}\ 2.\,\mathrm{Rb8\#}$
- $(140)\ 1.\,\mathrm{Qxa7}$ + Kxa7 $2.\,\mathrm{Ra2}$ #

- (141) 1. Qc6+ Kd8 2. Re8#
- $(142)\ 1.\,\mathrm{Rd8}+\,\mathrm{Ke7}\ 2.\,\mathrm{Qd6}\#$
- $(143)\ 1.\,{\rm Kc6}\ {\rm Ka8}\ 2.\,{\rm Qb7\#}$
- $(144)\ 1.\,\mathrm{Kd6}\ \mathrm{Kc8}\ 2.\,\mathrm{Qc7}$ #
- (145) 1. Rg5 Ke8 2. Rg8#
- $(146)\ 1.\,\mathrm{Rf1}\ \mathrm{Kh8}\ 2.\,\mathrm{Rf8\#}$
- $(147) \ 1.\, \mathrm{Bd6+\ Ka8}\ 2.\, \mathrm{Bd5\#}$
- (148) 1. Nf8+ Kh8 2. Bf6#
- $(149)\ 1.\ Ne7\ d1=Q\ 2.\ Ng6\#$
- $(150)\ 1.\,\mathrm{Nc1}\ \mathrm{a2}\ 2.\,\mathrm{Nb3\#}$
- $(151)\ 1.\,\mathrm{Qc2}\ \mathrm{g2}\ 2.\,\mathrm{Qc1\#}$
- $(152) \ 1. \, Qxf6 \ gxf6 \ 2. \, Bxf6\#$
- (153) 1. Qxh7+ Kxh7 2. Rh4#
- (154) 1. Qh1+ Kg6 2. Qh5#
- (155) 1. Re8+ Kg7 2. Rg8#
- $(156)\ 1.\, {\rm Rc7+\ Kh8}\ (1...\, {\rm Kf8}\ 2.\, {\rm Rf7\#})\ 2.\, {\rm Rh7\#}$
- $(157)\ 1.\,\mathrm{Qg8+}\ \mathrm{Rxg8}\ 2.\,\mathrm{Nf7\#}$
- $(158)\ 1.\, {\tt Qh7+}\ {\tt Nxh7}\ 2.\, {\tt Ng6\#}$
- (159) 1. Qg8+ Rxg8 2. Nf7#
- $(160)\ 1.\,\mathrm{Qg7+}\ \mathrm{Rxg7}\ 2.\,\mathrm{Nh6\#}$
- (161) 1. Rf8+ Kh7 2. Qh3#
- $(162)\ 1.\, {\rm Qh7} + \, {\rm Kf8}\ 2.\, {\rm Qxf7} \#$
- (163) 1. Rh8+ Kxh8 2. Qh7#
- $(164)\ 1.\ Qh1+\ Kg8\ 2.\ Qh7\#$
- $(165) \ 1.\, \mathrm{Qf7+\ Kd8}\ 2.\, \mathrm{Qd7\#}$
- $(166)\ 1.\,\mathrm{Ng6+\ hxg6}\ 2.\,\mathrm{Qh3\#}$
- $(167)\ 1.\ \mathtt{Qxh5}\ \mathtt{gxh5}\ 2.\ \mathtt{Bh7\#}$
- $(168)\ 1.\, Qxh6+\ gxh6\ 2.\, Be5\#$
- $(169)\ 1.\ Qxc6+\ bxc6\ 2.\ Ba6\#$
- (170) 1. Qxc6+ bxc6 2. Rb8#
- $(171)\ 1.\,\mathrm{Rxg7}$ + Kh8 $2.\,\mathrm{Rg6}$ #
- $(172)\ 1.\,\mathrm{Rg1+\ Kh8}\ 2.\,\mathrm{Bxf6\#}$
- (173) 1. Rg8+ Kxg8 2. Rg1#
- $(174) \ 1.\, {\tt Re8+\ Kf7}\ (1...\, {\tt Qf8}\ 2.\, {\tt Rxf8\#})\ 2.\, {\tt Bh5\#}$
- $(175)\ 1.\,\mathrm{Rg1+\ Qg3}\ 2.\,\mathrm{Rxg3\#}$

- (176) 1. Bxf6 gxh6 2. Nxh6#
- (177) 1. Nxf6+ Kf8 2. Bh6#
- $(178) \ 1. \, Qxf7+ \, Kh6 \ 2. \, Rh1\#$
- (179) 1. Qh7+ Kf8 2. Qxf7#
- (180) 1. Qg6 hxg5 2. Qh5#
- $(181)\ 1.\,\mathrm{Qg6}\ \mathrm{Nf8}\ 2.\,\mathrm{Qxg7\#}$
- $(182)~1.\,\mathrm{Ng5}~\mathrm{Rf7}~2.\,\mathrm{Nxf7\#}$
- $(183)\ 1.\, {\tt Qf6}\ {\tt Ne6}\ 2.\, {\tt Qh8\#}$
- $(184)~1.\,\mathrm{Rxh6}~\mathrm{Qxe5}~2.\,\mathrm{Rh8\#}$
- $(185)\ 1.\ Qxh5+\ gxh5\ 2.\ Rh6\#$
- (186) 1. Rh5+ Kg8 2. Rh8#
- $(187) \ 1. \, {\tt Rc8} \ {\tt Rxc8} \ (1... \, {\tt Qxc8} \ 2. \, {\tt Nxf7\#}) \ 2. \, {\tt Qg7\#}$
- (188) 1. Nf5+ Kg8 2. Nh6#
- (189) 1. Qxh7+ Kxh7 2. Rh3#
- (190) 1. Rh3 Rg6 2. Qxh7#
- $(191)~1.\,\mathrm{Rxh7}$ + Kg8 $2.\,\mathrm{Rbg7}$ #
- (192) 1. Qh5+ Kg8 2. Qh8#
- $(193)\ 1.\, {\rm Rh8}$ + Nxh8 $2.\, {\rm gxh8}$ =Q#
- (194) 1. Qh7+ Kxh7 2. g8=Q#
- $(195) \ 1. \, \mathrm{Bxf7} + \, \mathrm{Ke7} \ 2. \, \mathrm{Nd5} \#$
- (196) 1. Nf6+ gxf6 2. Bxf7#
- $(197) \ 1.\, \mathrm{Bd3+} \ \mathrm{Kh5} \ 2.\, \mathrm{Qh3\#}$
- $(198)\ 1.\, {\tt Qh5+\ g6}\ 2.\, {\tt Qxg6\#}$
- $(199)~1.\,\mathrm{Qd5+\,Kf6}~2.\,\mathrm{Qf5\#}$
- $(200) \ 1.\, {\tt Qf6+\ Kh5}\ 2.\, {\tt Bf3\#}$
- $(201)\ 1.\,\mathrm{Qa6+\ Kb3}\ 2.\,\mathrm{Qa2\#}$
- $(202)\ 1.\,\mathrm{Qd}3+\,\mathrm{Ke}6\ 2.\,\mathrm{Qd}7\#$
- $(203)\ 1.\,\mathrm{Qa6+\ Kb8}\ 2.\,\mathrm{Qb6\#}$
- $(204)\ 1.\, \mathrm{Qe6+\ Kg7}\ 2.\, \mathrm{Qg6\#}$
- (205) 1.Rf8+ Rxf8 2.Ng7#
- $(206)\ 1.\,\mathrm{Qc8+\ Kh7}\ 2.\,\mathrm{Qg8\#}$
- $(207) \ 1. \, \text{Qb8+ Nxb8} \ 2. \, \text{Rd8\#}$
- (208) 1. Qh8+ Ke7 2. Qxg7#
- $(209)\ 1.\,\mathrm{Ra3+}\ \mathrm{bxa3}\ 2.\,\mathrm{b3\#}$
- (210) 1. Rc6+ Ka8 2. Rc8#

- (211) 1. Bh6 f5 2. Rxf8#
- (212) 1.Rf6 Bh5 2.Rf8#
- $(213)\ 1.\,\mathrm{Bg5+\ Kc7}\ (1...\,\mathrm{Ke8}\ 2.\,\mathrm{Rd8\#})\ 2.\,\mathrm{Bd8\#}$
- (214) 1. Bd6+ Ke8 2. Rf8#
- (215) 1. Rh7+ Kg8 2. Rh8#
- $(216)\ 1.\,{\rm Nb5+\ Ka8}\ 2.\,{\rm Ra7\#}$
- $(217)\ 1.\,\mathrm{Rb6+\ Ke7}\ 2.\,\mathrm{Ra7+\ Kd8}\ 3.\,\mathrm{Rb8\#}$
- $(218)\ 1.\,\mathrm{Rc6}\ \mathrm{Kg7}\ 2.\,\mathrm{Ra7}\text{+}\ \mathrm{Kf8}\ 3.\,\mathrm{Rc8}\text{\#}$
- $(219)\ 1.\,\mathrm{Re6+\ Kd7}\ 2.\,\mathrm{Qc6+\ Kd8}\ 3.\,\mathrm{Re8\#}$
- $(220)\ 1.\, {\rm Qb6+\ Kd7}\ 2.\, {\rm Rd8+\ Ke7}\ 3.\, {\rm Qd6\#}$
- $(221)\ 1.\,\mathrm{Qb5}\ \mathrm{Ka7}\ 2.\,\mathrm{Kc6}\ \mathrm{Ka8}\ 3.\,\mathrm{Qb7\#}$
- $(222)\ 1.\,{\rm Be6+\ Kb8}\ 2.\,{\rm Bd6+\ Ka8}\ 3.\,{\rm Bd5\#}$
- $(223)\ 1.\,\mathrm{Ng6+\ Kh7}\ 2.\,\mathrm{Nf8+\ Kh8}\ 3.\,\mathrm{Bf6\#}$
- $(224)\ 1.\ Ndf6+\ Kh8\ 2.\ Ne7\ d1=Q\ 3.\ Ng6\#$
- $(225)\ 1.\,\mathrm{Qb3}\ \mathrm{g3}\ 2.\,\mathrm{Qc2}\ \mathrm{g2}\ 3.\,\mathrm{Qc1\#}$
- $(226)\ 1.\,\mathrm{Rg7+\ Kh8}\ 2.\,\mathrm{Rh7+\ Kg8}\ 3.\,\mathrm{Rh8\#}$
- $(227)\ 1.\,\mathrm{Qf8}+\,\mathrm{Kxf8}\ 2.\,\mathrm{Bd6}+\,\mathrm{Ke8}\ 3.\,\mathrm{Rf8}$ #
- (228) 1. Qd7+ Qf7 (1... Kxh8 2. Qh7#) 2. Qxf7+ Kxh8 3. Qh7#
- (229) 1. Rxd8
- (230) 1. $\mathtt{Bxa4}$
- (231) 1. Qxa8
- (232) 1. Bxf2
- (233) 1. Qxg4+
- (234) 1. Rxb7
- (235) 1. Qxe5+
- (236) 1. Rxa5
- $(237)\ 1.\,\mathrm{Qxd8}$
- $(238) \ 1. \, \mathrm{Qxf7}$
- $(239)\ 1.\,\mathtt{Nxe5}$
- (240) 1. Qxc6
- (241) 1. dxe5
- (242) 1. Bxe4
- $(243) \ 1. \, \text{Nxe7}$
- (244) 1. Bxd5
- $(245) \ 1. \, \text{Nxf8}$

- (246) 1. Bxa8
- (247) 1. Qxe8 Qxe8 2. Rxe8
- (248) 1. Qxf3 Qxf3 2. gxf3
- (249) 1. Bxc6+ Bxc6 2. Nxc6
- $(250)\ 1.\, Qxa8\ Qxa8\ 2.\, Bxa8$
- (251) 1. Nxf6 Bxf6 2. Rxf6
- (252) 1. Qxd5 Qxd5 2. Nxd5
- (253) 1. Rd2+ Kc6 2. Rxd8
- $(254)\ 1.\, {\rm Rh7} + \, {\rm Kc6}\ 2.\, {\rm Rxa7}$
- $(255)\ 1.\,{\rm Bb3+\ Ke5}\ 2.\,{\rm Bxg8}$
- $(256)\ 1.\,{\rm Be8+\ Kc5}\ 2.\,{\rm Bxa4}$
- $(257)\ 1.\,\mathrm{Qd}2+\,\mathrm{Ke}6\ 2.\,\mathrm{Qxd}8$
- $(258)\ 1.\ {\tt Qa8+\ Ke3}\ 2.\ {\tt Qxh1}$
- $(259) \ 1.\, {\tt Bb6+ Kd3} \ 2.\, {\tt Bxf2}$
- (260) 1. Rh7 + Kf6 2. Rxb7
- $(261)\ 1.\,\mathrm{Qg2+\,Kf4}\ 2.\,\mathrm{Qxa8}$
- $(262) \ 1.\, \mathrm{Bd6} \ \mathrm{Qc8} \ 2.\, \mathrm{Bxb8}$
- $(263)\ 1.\ Qxg8+\ Kf5\ 2.\ Qxg3$
- $(264)\ 1.\,{\rm Re}5\ {\rm Qd}6\ 2.\,{\rm Rxa}5$
- (265) 1. Rb1 Kc6 2. Rxb4
- $(266)\ 1.\,\mathrm{Bd3}\ (1.\,\mathrm{Bg2?}\ \mathrm{Re6})\ 1...\,\mathrm{Kg8}\ 2.\,\mathrm{Bxe4}$
- $(267) \ 1. \ Qh3 \ Rd6 \ 2. \ Qxg4+$
- $(268) \ 1.\, {\rm Bb1} \ {\rm Bg6} \ 2.\, {\rm Bxe4}$
- $(269) \ 1.\, {\tt Re1} \ {\tt Qxe1+} \ 2.\, {\tt Rxe1+}$
- $(270) \ 1.\, Qf3 \ Nxb4 \ 2.\, Qxe4+$
- $(271)\ 1.\, \mathrm{Re} 1\ \mathrm{Qe} 7\ 2.\, \mathrm{Rxe} 7+$
- $(272)\ 1.\,{\rm Bc4}\ {\rm Qg7}\ 2.\,{\rm Bxd5}$
- (273) 1.d4 Kd7 2.dxe5
- $(274)\ 1.\,\mathrm{Ne}5\ \mathrm{a}6\ 2.\,\mathrm{Bxc}6+$
- (275) 1. Qxg2
- (276) 1. Qxc6
- (277) 1. Re7+ Kc6 2. Rxh7
- $(278)\ 1.\,\mathrm{Re8} + \,\mathrm{Kg7}\ 2.\,\mathrm{Rxa8}$
- $(279)\ 1.\,\mathrm{Be4+\ Kb6}\ 2.\,\mathrm{Bxg2}$
- $(280) \ 1.\, \mathrm{Bd6+\ Ke8}\ 2.\, \mathrm{Bxb4}$

- $(281)\ 1.\,\mathrm{Qg3+\,Kf8}\ 2.\,\mathrm{Qxb8+\,Kg7}$
- $(282)\ 1.\,\mathrm{Qc8+\,Kg7}\ 2.\,\mathrm{Qxg4}$
- $(283)\ 1.\,{\rm Kb2}\ {\rm Be6}\ 2.\,{\rm Kxc3}$
- $(284)\ 1.\,\mathrm{Kg7}\ \mathrm{Re8}\ 2.\,\mathrm{Kxf6}$
- $(285) \ 1. \, \text{Nxc7+ Kb8} \ 2. \, \text{Nxe8}$
- $(286) \ 1. \, \text{Nh6+ Kg7} \ 2. \, \text{Nxf7}$
- $(287)\ 1.\, {\tt f4}\ {\tt Ref5}\ 2.\, {\tt fxg5}$
- $(288)\ 1.\ {\rm c5\ Bd8}\ 2.\ {\rm cxd6}$
- $(289) \ 1. \, \text{Ng6+ fxg6} \ 2. \, \text{Rxe8+}$
- $(290)\ 1.\,\mathrm{Bh7+}\ \mathrm{Kxh7}\ 2.\,\mathrm{Qxd4}$
- (291) 1. Rh4 + Kg8 2. Qxc6
- $(292) \ 1.\, {\rm Kb5+} \ {\rm Kb7} \ 2.\, {\rm Kxb4}$
- (293) 1.gxf5+Kf7 2.fxe6+
- $(294) \ 1.\, \mathrm{Nc6+Qe7} \ 2.\, \mathrm{Nxe7}$
- $(295) \ 1.\,\mathrm{d5} \ \mathrm{Qe7} \ 2.\,\mathrm{dxc6}$
- $(296) \ 1. \, \text{Nxg6 Qd6} \ 2. \, \text{Nxf8}$
- $(297) \ 1.\, \mathrm{Bf3} \ \mathrm{Qf6} \ 2.\, \mathrm{Bxa8}$
- (298) 1.Nf6#
- (299) 1. Rg6#
- $(300)\ 1.\,\mathrm{Nd6+\ Kd8}\ 2.\,\mathrm{Nxb7\#}$
- $(301)\ 1.\,{\rm Rd8} + {\rm Rxd8}\ 2.\,{\rm Qxc3}$
- $(302) \ 1. \, \text{Rxa7+ Kxa7} \ 2. \, \text{Rxc6}$
- $(303) \ 1.\, Bc7+\, Kxc7 \ 2.\, Qxe5+$
- $(304) \ 1.\, {\rm Rh8} + \, {\rm Kxh8} \ 2. \, {\rm Qxf7}$
- $(305)~1.\,\mathrm{Bxc6+}~\mathrm{bxc6}~2.\,\mathrm{Qxd4}$
- $(306)\ 1.\,\mathrm{Bd6+\ Kg8}\ 2.\,\mathrm{Rxe8+}$
- $(307) \ 1.\, \mathrm{Bxf7} + \, \mathrm{Kxf7} \ 2.\, \mathrm{Qxd8}$
- (308) 1. Nxe8 Rxe8 2. Qxf7
- $(309) \ 1.\, \text{Rd8+ Bf8} \ 2.\, \text{Qxb2}$
- $(310)\ 1.\,\mathtt{Bxc6}\ \mathtt{Bxc6}\ 2.\,\mathtt{Nxe5}$
- $(311)\ 1.\,{\rm Re8}\ {\rm Qxe8}\ 2.\,{\rm Qg7\#}$
- (312) 1. Nxf6+ Qxf6 2. Qh7#
- $(313)\ 1.\ {\tt Rxc6+\ Kxc6}\ 2.\ {\tt Be8+\ Kc5}\ 3.\ {\tt Bxa4}$
- $(314)\ 1.\,\mathtt{Rxd5}\ \mathtt{Rxd5}\ 2.\,\mathtt{Qe4}\ \mathtt{Rd8}\ 3.\,\mathtt{Qxb7}$
- $(315)\ 1.\, {\rm Rxg4}\ {\rm Rxg4}\ 2.\, {\rm Qh3}\ {\rm Rd6}\ 3.\, {\rm Qxg4+}$

- (316) 1. Nxe5 Qxe5 2. Re1 Qe7 3. Rxe7+
- (317) 1. Rxe8 Kxe8 2. d4 Kd7 3. dxe5
- (318) 1. Rh8 + Kxh8 2. Qxg2
- (319) 1. Rd8 + Kxd8 2. Qxc6
- $(320)\ 1.\ Qxa8+\ Kxa8\ 2.\ Nxc7+\ Kb8\ 3.\ Nxe8$
- (321) 1. Rxb4 Nxb4 2. Bd6+ Kf7 3. Bxb4
- (322) 1. b6 Bxb6 2. c5
- (323) 1. Rh8+ Kxh8 2. Rh4+ Kg8 3. Qxc6
- (324) 1. Rxe6 Qxe6 2. gxf5+ Kf7 3. fxe6+
- (325) 1. Nc4 Rxa2 2. Re8#
- (326) 1. Rd7 Qe5 2. Rxh7#
- $(327)\ 1.\, Qe4\ Bg6\ (1...\, Nxc3\ 2.\, Qxh7\#)\ 2.\, Qxd5$
- $(328)\ 1.\, \mathrm{Qe2}\ \mathrm{h6}\ (1...\,\mathrm{Rxh2}\ 2.\,\mathrm{Qe8\#})\ 2.\,\mathrm{Qxh5}$
- $(329)\ 1.\,\mathrm{Qe4}\ \mathrm{g6}\ (1...\,\mathrm{Rb8}\ 2.\,\mathrm{Qxh7\#})\ 2.\,\mathrm{Qxa8}$
- $(330) \ 1. \, \mathrm{Bc7} \ \mathrm{g6} \ (1... \, \mathrm{Qxc7} \ 2. \, \mathrm{Qxg7\#}) \ 2. \, \mathrm{Bxb6}$
- (331) 1. Qc5 Be5 (1... Re8 2. Qxc7#) 2. Qxf8+
- (332) 1.Rf7 Qxe8 2.Rh7#
- $(333) \ 1.\, \mathrm{Qg5} \ \mathrm{Kf8} \ (1...\,\mathrm{Re8} \ 2.\,\mathrm{Qxg7\#}) \ 2.\,\mathrm{Qxd8+}$
- $(334)\ 1.\,\mathrm{Re6}\ \mathrm{Ng4}\ 2.\,\mathrm{Ra6+}\ \mathrm{Kb7}\ 3.\,\mathrm{Rxa5}$
- (335) 1. Be4 Rb8 2. Bd5+ Kf8 3. Bxa2
- $(336)\ 1.\ {\rm Nd5}\ {\rm Rd4}\ 2.\ {\rm Nc7+\ Kb8}\ 3.\ {\rm Nxe8}$
- (337) 1. Qxd7+ (1. Nxc5? Bxg4) 1... Kxd7 2. Nxc5+
- (338) 1. Rf2+ (1. Rxb7? Rxa1) (1. Rxa6? Rxb2) 1... Rf7 (1... Kg7 2. Rxa6) 2. Rxf7+ Kxf7 3. Rxa6
- (339) 1. Qxg6+ (1. Rxc7? Rxd3) 1... hxg6 2. Rxc7
- $(340)\ 1.\, {\rm Ng6+}\ (1.\, {\rm Rxc6?}\ {\rm Rxf4})\ 1...\, {\rm Kh7}\ 2.\, {\rm Rxc6}$
- $(341)\ 1.\, {\tt Qxg6+}\ (1.\, {\tt Qxd8?}\ {\tt Qxg2\#})\ 1...\, {\tt Kxg6}\ 2.\, {\tt Rxd8}$
- $(342)\ 1.\ {\tt Qxg7+}\ (1.\ {\tt Rxd7?}\ {\tt Bxc3})\ 1...\ {\tt Kxg7}\ 2.\ {\tt Rxd7}$
- (343) 1. Rc3+ (1. Rxd6+? Bxd6 2. Rxf8 Bxf8) 1... Kb6 2. Rxf8
- $(344) \ 1. \, {\tt Qxc5} \ (1. \, {\tt Bxc8?} \ {\tt Bxe3}) \ 1... \, {\tt Qxf5} \ (1... \, {\tt bxc5} \ 2. \, {\tt Bxc8}) \ 2. \, {\tt Qxe7}$
- (345) 1. Bf4+ (1. Rxd8? Ra1+ 2. Rd1 Rxd1#) 1... Kg6 2. Rxd8
- $(346)\ 1.\, {\rm Nc6+}\ (1.\, {\rm Qxe8?}\ {\rm Qxd4+})\ 1...\, {\rm Kb7}\ 2.\, {\rm Qxe8}$
- (347) 1. Qxg6 (1. Bxb6? Bxe4) 1... Qxe3 (1... hxg6 2. Bxb6) 2. Qxe8+ Rxe8 3. fxe3
- (348) 1. h4+ (1. Rxa7? Rd1#) 1... Kxh4 2. Rxa7
- $(349)\ 1.\,\mathrm{g4}\ \mathrm{Bxg4}\ 2.\,\mathrm{hxg4}$
- (350) 1. Bf3 Bb7 2. Bxb7

- (351) 1. Bg5 Qg6 2. Bxg6
- (352) 1.f3 Nxg3 2.hxg3
- (353) 1. Bb6 Qxa4 2. Qxa4
- (354) 1. a5 Bxf2+ 2. Rxf2
- $(355) \ 1. \, \text{Na4 Qxa1} \ 2. \, \text{Qxa1}$
- (356) 1. c4 Qd8 2. c5 Bxc5 3. bxc5
- (357) 1.f3 Kf7 2.Kf2 Ke6 3.Kg1 Nxf3+ 4.gxf3
- (358) 1. b3 b6 2. Kc1 Ke7 3. Kb2
- (359) 1. Bd5 Kg7 2. b4
- (360) 1. Bb3 a5 2. Nd3
- (361) 1.c8=R
- (362) 1.f8=N+ (1.f8=Q? Qf5+ 2.Qxf5+ Kxf5) 1... Kf7 2.Nxd7
- (363) 1. Bxb6 axb6 2. a7
- (364) 1. Re6+ Rxe6 2. g8=Q
- (365) 1. Qxb7 Qxb7 2. a8=Q+
- (366) 1. Nxg7+ Nxg7 2. h6 Kf8 3. h7
- (367) 1. Be4 Bxe4 2. c8=Q
- (368) 1. Qxc8+ Qxc8 2. Rd8+ Kf7 3. Rxc8 Nd5 4. Rf8+ Kxf8 5. c8=Q+
- $(369)\ 1.\ \tt Qxe6\ fxe6\ (1...\ \tt Qb1+\ 2.\ Kh2\ (2.\ Rf1\ Qxf1+\ 3.\ Kxf1\ fxe6)\ 2...\ fxe6\ 3.\ f7)\ 2.\ f7\ Qb1+\ 3.\ Kh2\ (3.\ Rf1\ Qxf1+\ 4.\ Kxf1\ Kg7)\ 3...\ Qe1\ 4.\ f8=Q$
- (370) 1. Re8+ Rxe8 2. Rc8+ Kxc8 (2... Ke7 3. fxe8=Q+) 3. fxe8=Q+
- $(371) \ 1.\, \mathrm{Bd7} \ \mathrm{Kd6} \ (1...\, \mathrm{Nxd7} \ 2.\, \mathrm{e8=Q}) \ 2.\, \mathrm{e8=Q} \ \mathrm{Nxe8} \ 3.\, \mathrm{Bxe8}$
- (372) 1. Bh5 Bc4 (1... gxh5 2. g6 hxg6 3. h7) 2. Bxg6 Bg8 3. Bxf5
- (373) 1. Bf8 $(1.\,b8=Q+?\,Rxb8)$ 1... Rh7+ 2. Bg7 Kb6 3. b8=Q+
- (374) 1. Bd5 + Kh8 2. Bxd4
- (375) 1. Bf7+ Kh8 (1...Qxf7 2. exf7+) 2. Qxg7#
- $(376)\ 1.\,\mathrm{Nd5}+\ \mathrm{Bxd5}\ (1...\ \mathrm{exd5}\ 2.\,\mathrm{a8=Q})\ 2.\,\mathrm{cxd5}\ \mathrm{exd5}\ 3.\,\mathrm{a8=Q}$
- (377) 1. Ng6+ hxg6 2. Qxg7#
- $(378)\ 1.\, {\tt Bb8}\ {\tt Rd7}\ (1...\, {\tt Qd5}\ 2.\, {\tt Qxe7})\ 2.\, {\tt Qxa8}$
- $(379) \ 1. \, \mathrm{Bb4} \ \mathrm{axb4} \ 2. \, \mathrm{Qxe7\#}$
- $(380) \ 1. \ \mathtt{Rd5} \ (1. \ \mathtt{a8=Q?} \ \mathtt{Bxa8} \ 2. \ \mathtt{Rxa8} \ \mathtt{Rxd7}) \ (1. \ \mathtt{d8=Q?} \ \mathtt{Rxd8}) \ 1... \ \mathtt{Rxd5} \ (1... \ \mathtt{Bxd5} \ 2. \ \mathtt{d8=Q}) \ 2. \ \mathtt{a8=Q}$
- (381) 1. Re8+ Bxe8 2. Qg8#
- $(382)\ 1.\ \mathtt{Bf4}\ (1.\ \mathtt{h6?}\ \mathtt{f4}\ 2.\ \mathtt{h7}\ (2.\ \mathtt{Bxf4}\ \mathtt{Kxf4}\ 3.\ \mathtt{h7}\ \mathtt{f5})\ 2...\ \mathtt{f5}\ 3.\ \mathtt{Bf2}\ \mathtt{Be5})\ 1...\ \mathtt{Kxf4}\ 2.\ \mathtt{h6}\ \mathtt{Kg5}\ 3.\ \mathtt{h7}$
- $(383)\ 1.\,\mathrm{Rd8+}\ \mathrm{Bxd8}\ (1...\,\mathrm{Rxd8}\ 2.\,\mathrm{Qxb7})\ 2.\,\mathrm{Qe8\#}$
- $(384)\ 1.\, \mathtt{Bd6}\ \mathtt{Rxd6}\ (1...\ \mathtt{Qxb3}\ 2.\,\mathtt{Rf8\#})\ 2.\,\mathtt{Qb8+}\ \mathtt{Qc8}\ 3.\,\mathtt{Qxc8+}\ \mathtt{Rd8}\ 4.\,\mathtt{Qxd8\#}$
- (385) 1. Rf2 Nxc2 2. Rxc2

- (386) 1. Bb3 Rxd1 2. Bxd1
- (387) 1. Qd1
- (388) 1. Rf3 Rxf3 2. exf3
- (389) 1. Nd4
- $(390) \ 1. \, \mathrm{Qd8} + \, \mathrm{Kh7} \ 2. \, \mathrm{Ne5}$
- (391) 1. Ng5+
- (392) 1. Nd3 Rxc2 2. Nxe5
- (393) 1. Rd1 Rxd6 (1... Nd4 2. Nxb7) (1... Ne5 2. Be2) 2. Bh7+ Kxh7 3. Rxd6
- (394) 1. Rc1 Kd7 2. Rxc6
- (395) 1. Rxh6+ gxh6 2. Qe1
- $(396)\ 1.\ a3\ Ba5\ 2.\ b4\ dxc3\ 3.\ bxa5$
- (397) 1.Rf3+Qxf3
- (398) 1. Qg5+ Kh8 2. Qf6+ Kg8 3. Qg5+
- (399) 1. Qxg8+ Kxg8
- (400) 1. Rxg7+ Kh8 2. Rxh7+ Kg8 3. Rhg7+
- $(401)\ 1.\, \mathrm{Qe8+\ Kh7}\ 2.\, \mathrm{Qh5+\ Kg8}\ 3.\, \mathrm{Qe8+\ Kh7}\ 4.\, \mathrm{Qh5+}$
- (402) 1. Kc2
- (403) 1. Bh7+ Kh8 2. Bf5+ (2. Bg6+? Rh5 3. Rxh5+ Qxh5) 2... Kg8 3. Bh7+
- (404) 1.Qf2+Qxf2
- (405) 1. Rc3+ Kxc3
- (406) 1. Rxg6+ fxg6 (1... Kh7 2. Rf6+ Kg7 3. Rxf3) (1... Kh8 2. Rh6+ Kg7 3. Qh7#) 2. Qxg6+ Kh8 3. Qh6+ Kg8 4. Qg6+
- $(407)\ 1.\ {\tt Qb8+}\ (1.\ {\tt Qa5+?}\ {\tt Qa6})\ 1...\ {\tt Kxb8}$
- (408) 1. Nc6+ Kc8 2. Nxa7+ Kb8 3. Nc6+ Kc8 (3... Ka8 4. Ra7#) 4. Na7+ Kd8 5. Nc6+
- $(409)\ 1.\,\mathrm{Re8+\ Kb7}\ 2.\,\mathrm{Re7+\ Kc6}\ 3.\,\mathrm{Rxh7}$
- (410) 1. Rxg7+ Kh8 2. Rxh7+ Kg8 3. Rbg7#
- $(411)\ 1.\,{\rm Ra1+\ Kb7}\ 2.\,{\rm Rb1\ Kc6}\ 3.\,{\rm Rxb4}$
- $(412)\ 1.\,{\rm Bb5}\ {\rm Qd7}\ 2.\,{\rm Bxd7}{+}$
- (413) 1. Qh5+ Kg7 2. Qxg6+ Kh8 3. Qh7#
- $(414)\ 1.\ {\tt Qxe5}\ {\tt Nxe5}\ (1...\ {\tt Bxd5}\ 2.\ {\tt Qxd5})\ 2.\ {\tt Ne7+\ Kh7}\ 3.\ {\tt Nxc6}$
- (415) 1. Nxf7 Qe7 2. Nxh8
- $(416)\ 1.\ d8=Q\ h1=Q\ (1...\ Kf3\ 2.\ Qa8+\ Kf2\ 3.\ Qh1)\ (1...\ Ke3\ 2.\ Qa8\ Kf2\ 3.\ Qh1)\ 2.\ Qa8+\ Ke3\ 3.\ Qxh1)$
- (417) 1. Nd5 Qd8 2. Nxf6+ Qxf6 3. Qh7#
- (418) 1. Ne6+ Ke8 2. Nxd8
- (419) 1. Qh1 Rd8 2. Qh7+ Kf8 3. Qxf7#
- (420) 1. Qxe7 Qe2 (1... Rxe7 2. Rd8+ Re8 3. Rxe8#) 2. Qxe2 Rxe2 3. Rd8+ Re8 4. Rxe8#

- $(421) \ 1. \, \text{Nb5+ axb5} \ 2. \, \text{Bxe5}$
- $(422)\ 1.\,\mathrm{Ng5+\ Kg6}\ 2.\,\mathrm{Nxe6}$
- $(423)\ 1.\, {\tt Re8+ Rxe8}\ 2.\, {\tt dxe8=Q\#}$
- (424) 1. Qxg7+ Kxg7 2. Nf5+ Kg8 3. Nh6#
- (425) 1. Re8+ Nxe8 2. Rxe8+ Bf8 3. Rxf8#
- (426) 1. Qxd4+ (1. Bb6+? Kxb6 2. Qxd4+ Bxd4) 1... Kxd4 2. Bb6+ Kd3 3. Bxf2
- $(427)\ 1.\ {\tt Nxe5}\ {\tt dxe5}\ 2.\ {\tt Bxf7+}\ {\tt Kxf7}\ 3.\ {\tt Qxd8}$
- $(428)\ 1.\ \mathrm{Nd5}\ \mathrm{d2}\ (1...\ \mathrm{Kh8}\ 2.\ \mathrm{Ndf6}\ \mathrm{d2}\ 3.\ \mathrm{Ne7}\ \mathrm{d1} = \mathrm{Q}\ 4.\ \mathrm{Ng6\#})\ 2.\ \mathrm{Ndf6} + \ \mathrm{Kh8}\ 3.\ \mathrm{Ne7}\ \mathrm{d1} = \mathrm{Q}\ 4.\ \mathrm{Ng6\#}$
- (429) 1. Qxc8+ Rxc8 2. Ne6+ Kf7 3. Nxg7
- (430) 1. Qxg6+ hxg6 2. Bxg6#
- $(431)\ 1.\,\mathrm{Nf8}$ + Kh8 2. Qh7+ Nxh7 3. Ng6#
- $(432)\ 1.\ {\tt Ne7+\ Kh8}\ 2.\ {\tt Qxh7+\ Kxh7}\ 3.\ {\tt Rh4\#}$
- (433) 1. Rd8+ Kxd8 2. Qxf7
- (434) 1. Rd8+ Kh7 2. Ng5+ Kg6 3. Nxe6
- (435) 1. Rh8+ Bxh8 2. Qh1 Rd8 3. Qh7+ Kf8 4. Qxf7#
- $(436)\ 1.\ {\rm Rxf6} +\ {\rm Kxf6}\ 2.\ {\rm Bg5} +\ {\rm Ke6}\ 3.\ {\rm Bxd8}$
- (437) 1. Rg7 Qf8 2. Rxg3
- $(438)\ 1.\, {\tt Rcf1+\ Ke6}\ 2.\, {\tt Re1}\ {\tt Qxe1+}\ 3.\, {\tt Rxe1+}$
- (439) 1. Qf6+ Kg8 2. Rg1+ Qg3 3. Rxg3#
- $(440)\ 1.\, {\rm Rh8+\ Kxh8}\ 2.\, {\rm Rf8+\ Kh7}\ 3.\, {\rm Qh3\#}$
- $(441)\ 1.\,\mathtt{Rxh3}\ \mathtt{Rxh3}\ 2.\,\mathtt{Bxe6+}\ \mathtt{Kf8}\ 3.\,\mathtt{Bxh3}$
- (442) 1. Rxg6+ Kxg6 2. Qxg8+ Kf5 3. Qxg3
- $(443)\ 1.\ Qxf8+\ Rxf8\ 2.\ Rxf8+\ Bxf8\ 3.\ Rd8\#$
- $(444)\ 1.\,{\rm Bxa6}\ {\rm bxa6}\ 2.\,{\rm Nxc7+}\ {\rm Kd7}\ 3.\,{\rm Nxa8}$
- $(445)\ 1.\,{\rm Bb2+\ Kg6}\ 2.\,{\rm Bxh8}$
- $(446)\ 1.\,\mathrm{Bg6+\ hxg6}\ 2.\,\mathrm{Qxd8}$
- $(447)\ 1.\,{\rm Bxb5}\ {\rm Qa5+}\ 2.\,{\rm Nc3}$
- (448) 1. h3 Rg6 2. Rxf4
- $(449)\ 1.\ {\rm Rg6+\ Kh7}\ 2.\ {\rm Rg7+\ Kh8}\ 3.\ {\rm Rh7+\ Kg8}\ 4.\ {\rm Rh8\#}$
- (450) 1. Qxh7+ Kxh7 2. Bxf7#
- $(451)\ 1.\, \mathtt{Bxf7+}\ \mathtt{Nxf7}\ 2.\, \mathtt{Ne6}\ \mathtt{Nf6}\ 3.\, \mathtt{Nxd8}$
- $(452)\ 1.\, {\rm Bf5\ Re8}\ (1...\, {\rm Qf4}\ 2.\, {\rm Bxc8})\ 2.\, {\rm Qxe8}\ {\rm Qxf5}\ 3.\, {\rm Qxf8+}\ {\rm Kxf8}\ 4.\, {\rm Nxf5}$
- (453) 1. Bg2+ Kc7 2. Bxa8
- $(454)\ 1.\,\mathrm{Qh5}\ \mathrm{h6}\ 2.\,\mathrm{Qg6}\ \mathrm{hxg5}\ 3.\,\mathrm{Qh5\#}$
- (455) 1. Qxf7+ Kh8 2. Qg8+ Rxg8 3. Nf7#

- $(456) \ 1. \, Qxf4 \ gxf4 \ 2. \, Bxd7$
- (457) 1. h8=Q (1. Kg7? Nxh7) 1... Rxh8+ (1... Nd7+ 2. Kg7) 2. Kg7 Re8 3. Kxf6
- (458) 1. Bg6+ Kg8 2. Qh7+ Kf8 3. Qxf7#
- $(459)\ 1.\,\mathrm{Re7}+\,\mathrm{Kb8}\ 2.\,\mathrm{Rg7}\ \mathrm{Qf8}\ 3.\,\mathrm{Rxg3}$
- (460) 1. Rh7+ Ka8 (1... Kc8 2. Rxc6+ Nxc6 3. Rc7+) 2. Rxa7+ Kxa7 3. Rxc6
- (461) 1. Qxf6+ Kxf6 2. Bb2+ Kg6 3. Bxh8
- (462) 1. e7 + Kh7 2. e8 = Q
- (463) 1. Nc3+ Bxc3 2. Rb8+ Ka4 3. Rxb1
- (464) 1. Rxe8+ Rxe8 2. Bd6+ Kg8 3. Rxe8+
- (465) 1. Rxc8 Rxc8 2. Bxd4
- (466) 1.Qf8+ Rxf8 (1...Kxf8 2.Rh8#) 2.Ne7#
- (467) 1. Rxd5 Rxd5 2. Qe4 g6 (2... Rdd8 3. Qh7#) 3. Qxd5
- $(468)\ 1.\ {\tt Bxf7+Qxf7}\ 2.\ {\tt Rd8+Kxd8}\ 3.\ {\tt Qxf7}$
- $(469)\ 1.\ {\rm Rxg7+\ Kxg7}\ (1...\ {\rm Kh8}\ 2.\ {\rm Qh6})\ 2.\ {\rm Qg5+\ Kh8}\ 3.\ {\rm Qf6+\ Kg8}\ 4.\ {\rm Rg1+\ Qg3}\ 5.\ {\rm Rxg3\#}$
- (470) 1. d5 Bd7 2. dxc6
- (471) 1. Rxe4 Rxe4 2. Bd3 Kg8 3. Bxe4
- (472) 1. Ra6+ Rxa6 2. Qb7#
- (473) 1. Nxe5 Bxd1 (1... dxe5 2. Qxg4) 2. Bb5+ Qd7 3. Bxd7+ Kd8 4. Nxf7+ Kxd7 5. Kxd1
- $(474)\ 1.\ Rd1\ Qxc3\ 2.\ Rxd7+\ Kf6\ 3.\ bxc3$
- (475) 1. Qxb8+ Nxb8 2. Nxd4
- (476) 1. Bxf6 Bxd1 2. Bxd8 Bxc2 3. Bxc2
- $(477)~1.\,\mathrm{Bh7+~Kh8}~2.\,\mathrm{Bg6+~Kg8}~3.\,\mathrm{Qh7+~Kf8}~4.\,\mathrm{Qxf7\#}$
- $(478) \ 1. \, \mathrm{Qg8+ \, Kd6} \ 2. \, \mathrm{Qxb3}$
- (479) 1. Rh8+ Kxh8 2. Bxg7+ Kxg7 3. Qxd5
- $(480) \ 1.\, {\tt Rc8+\ Bf8}\ 2.\, {\tt Bh6}\ {\tt f5}\ 3.\, {\tt Rxf8\#}$
- $(481) \ 1. \, \mathrm{Ne6} \ \mathrm{fxe6} \ 2. \, \mathrm{Qh5+} \ \mathrm{g6} \ 3. \, \mathrm{Qxg6\#}$
- $(482)\ 1.\,\mathrm{Qd8+}\ \mathrm{Bxd8}\ 2.\,\mathrm{Rf8+}\ \mathrm{Rxf8}\ 3.\,\mathrm{Ng7\#}$
- $(483)\ 1.\ Qd5+\ Bxd5\ 2.\ Bxd5+\ Kh8\ 3.\ Rf8+\ Rxf8\ 4.\ Rxf8\#$
- (484) 1. Bxf6 Qxf6 2. Rxg2
- (485) 1. Qg3 Qxg3 (1... Ne8 2. Qxc7 Nxc7 3. Nxe7+) (1... Re8 2. Qxg7#) 2. Nxe7+ Kh8 3. fxg3
- (486) 1.Bf8+ Bh5 2.Qxh5+ gxh5 3.Rh6#
- (487) 1. Nf6+ gxf6 2. Qxh7#
- (488) 1. Qxd5 exd5 2. Bb5+ Kd8 3. Re8#
- $(489)\ 1.\ \texttt{Nc5}\ \mathtt{Qd8}\ (1...\ \texttt{f6}\ 2.\ \mathtt{Nxd7}\ \mathtt{fxg5}\ 3.\ \mathtt{Qxf8+}\ \mathtt{Rxf8}\ 4.\ \mathtt{Nxb6})\ (1...\ \mathtt{Nxc5}\ 2.\ \mathtt{Qf6})\ 2.\ \mathtt{Nxd7}\ \mathtt{Qxd7}\ 3.\ \mathtt{Qf6}\ \mathtt{Rfc8}\ 4.\ \mathtt{Qg7\#}$
- $(490)\ 1.\,\mathrm{Ne5} + \mathrm{Kg8}\ 2.\,\mathrm{Nxg4}\ \mathrm{Nxg4}\ 3.\,\mathrm{Qxg4}$

- (491) 1. Bxc6+ bxc6 2. Kxf2
- (492) 1. Nxf7+ Kg8 2. Nh6#
- $(493)\ 1.\,\mathrm{Ne6}\ \mathrm{Kxe6}\ 2.\,\mathrm{Qd5+}\ \mathrm{Kf6}\ 3.\,\mathrm{Qf5\#}$
- (494) 1. Rd3 (1. Qxh7+? Kxh7 2. Rd3 g5) 1... a2 2. Qxh7+ (2. Rh3? a1=Q+) 2... Kxh7 3. Rh3#
- $(495) \ 1. \, Qxf8 \, Qxf8 \, 2. \, c8=Q+$
- $(496)\ 1.\, Qf8+\, Rxf8\ 2.\, Rxf8+\, Rxf8\ 3.\, Rxf8\#$
- $(497)\ 1.\ Qxf8+\ Kxf8\ 2.\ Re8+\ Kg7\ 3.\ Rg8\#$
- (498) 1. Nxe5 dxe5 (1... Bxd1 2. Bf7#) 2. Qxg4
- (499) 1. Nxg4 Nxg4 2. dxc5 Bxc5 3. Qxg4
- (500) 1. Bxg6+ Kxg6 2. Qc2+ Kg7 3. Qxc6
- (501) 1. Qg6+ Kh8 2. Ng5 Rf7 3. Nxf7#
- (502) 1. Qa4+ Nc6 2. Qxc6+
- (503) 1. Rh8+ Kxh8 2. Qh1+ Kg8 3. Qh7#
- $(504)\ 1.\,\mathrm{Rg7+\ Kh8}\ 2.\,\mathrm{Rg6+\ Rf6}\ 3.\,\mathrm{Bxf6\#}$
- $(505)\ 1.\, {\rm Kb3}\ {\rm Qe}5\ 2.\, {\rm Qd}1\#$
- (506) 1. Ng6 Nf6 2. Rh8#
- (507) 1. Bh7+ Kh8 2. Bg8 f5 3. Nf7+ Rxf7 4. Bxf7
- $(508)\ 1.\, \mathrm{Re7\ g6}\ (1...\, \mathrm{Qd6}\ 2.\, \mathrm{Qxh7\#})\ 2.\, \mathrm{Rxd7}$
- (509) 1. Nxd4 Bxd1 2. Bb5+ Qd7 3. Bxd7+ Kxd7 4. Kxd1
- $(510) \ 1.\, {\tt Rf8+Bxf8} \ 2.\, {\tt Qf7+Kd8} \ 3.\, {\tt Qd7\#}$
- (511) 1. Qb8+ Kh7 2. Bb1 Bg6 3. Bxe4
- $(512)\ 1.\,\mathrm{Re8}+\,\mathrm{Kf6}\ 2.\,\mathrm{Rxe3}$
- (513) 1. Qh6+ Kg8 2. Bh7+ Kh8 3. Bg6+ Kg8 4. Qh7+ Kf8 5. Qxf7#
- (514) 1. Bh7 + Kxh7 2. Qxf8
- (515) 1. Qf7+ Kh8 2. Qf8+ Rxf8 3. Rxf8+ Rxf8 4. Rxf8#
- $(516)\ 1.\ {\tt Ngf6+}\ (1.\ {\tt Ndf6+})\ 1...\ {\tt gxf6}\ 2.\ {\tt Nxf6+}\ {\tt Ke7}\ 3.\ {\tt Nxd7}$
- $(517)\ 1.\,\mathrm{Ng5+}\ \mathrm{hxg5}\ 2.\,\mathrm{Qh5\#}$
- $(518) \ 1. \, \text{Bxe4} \ \text{Qxe5} \ 2. \, \text{Bxb7}$
- $(519)\ 1.\, {\rm Rxc8+\ Kxc8}\ 2.\, {\rm Be6+\ Kb8}\ 3.\, {\rm Qxc5}$
- (520) 1. Bxf7+ Kxf7 2. Ne6 Kxe6 3. Qd5+ Kf6 4. Qf5#
- $(521) \ 1. \ Qh6 \ Rg8 \ 2. \ Rd3 \ (2. \ Qxh7+? \ Kxh7 \ 3. \ Rd3 \ g5) \ 2... \ a2 \ 3. \ Qxh7+ \ (3. \ Rh3? \ a1=Q+) \ 3... \ Kxh7 \ 4. \ Rh3\# \ Arm \$
- (522) 1. Rxg7+ Kh8 2. Rxf7+ Kg8 3. Rg7+ Kh8 4. Rg6+ Rf6 5. Bxf6#
- $(523)\ 1.\ Qf8+\ Kb7\ 2.\ Qf3\ c6\ 3.\ Qxe4$
- $(524)\ 1.\, {\tt Bh5+\ Kg8}\ 2.\, {\tt Re8+\ Qf8}\ 3.\, {\tt Rxf8\#}$
- (525) 1. Rxf8+ Rxf8 2. Rxf8+ Qxf8 3. Nxg6+ Kg7 4. Nxf8

- (526) 1. Qxh7+ Kxh7 2. Rh5#
- (527) 1. Bxd7 Qxe5 (1...dxe3 2.Qxe4 exf2+ 3.Kxf2) 2. Bd2
- (528) 1. Rxh7+ Kxh7 2. Qh1+ Kg6 3. Qh5#
- (529) 1. Qxd5 Qxd5 2. Nf6+ Kg7 3. Nxd5
- (530) 1. Rh8+ Kxh8 2. Rh1+ Kg8 3. Rh8+ Kxh8 4. Qh1+ Kg8 5. Qh7#
- (531) 1. Qxa6 bxa6 2. Ba5 Rcd7 3. Bxd8 Rxd8
- $(532) \ 1. \, \mathrm{Qxf6} \ \mathrm{gxf6} \ 2. \, \mathrm{Ne7} + \, \mathrm{Kg7} \ 3. \, \mathrm{Nxd5}$
- $(533)\ 1.\, {\tt Qc8+\,Qf8}\ 2.\, {\tt Bh7+\,Kxh7}\ 3.\, {\tt Qxf8}$
- (534) 1. Qxa6+ bxa6 2. Nb5+ Ka8 3. Ra7#
- $(535)\ 1.\, {\rm Qe4}\ {\rm Rd8}\ 2.\, {\rm Qxb7}$
- (536) 1. Rxd5 Qxd5 2. Ng5+ Bxg5 3. Bxd5
- (537) 1. Rxe8+ Rxe8 2. Bd6+ Kg8 3. Rxe8+
- (538) 1. Bb5+ Bd7 2. Bxd7+ Kxd7 3. Qxd4
- (539) 1. Bh6+ Kf7 (1... Kg8 2. Re8+ Kf7 3. Bh5#) 2. Bh5+ Kg8 3. Re8+ Qf8 4. Rxf8#
- (540) 1. Qa4 a6 2. Bxc6 b5 3. Bxd7
- (541) 1. Qh8+ Kxh8 2. exf8=Q#
- (542) 1. Bxf7+ Kxf7 2. Ng5+ Ke8 (2... Kf8 3. Ne6+ Ke8 4. Nxd8) (2... Kf6 3. Qf3#) 3. Ne6 Nf8 4. Nxd8
- $(543) \ 1. \ \mathsf{Qf5+ \ Kh8} \ (1... \ \mathsf{g6} \ 2. \ \mathsf{Qxg6+ \ Kh8} \ 3. \ \mathsf{Qg8\#}) \ 2. \ \mathsf{Qc8+ \ Kh7} \ 3. \ \mathsf{Qg8\#}$
- (544) 1. Nxd5 (1. e4? Nxc3) 1... Qxd5 2. e4 Bb4+ 3. Bd2 Bxd2+ (3... Bxe4 4. Bxb4) 4. Qxd2 Bxe4 5. dxe4
- $(545)\ 1.\,\mathrm{Qd8+}\ \mathrm{Kxd8}\ 2.\,\mathrm{Bg5+}\ \mathrm{Kc7}\ (2...\,\mathrm{Ke8}\ 3.\,\mathrm{Rd8\#})\ 3.\,\mathrm{Bd8\#}$
- $(546) \ 1. \ \text{e5 Ne8} \ 2. \ \text{exd6}$
- $(547)\ 1.\,\mathrm{Qe4}\ \mathrm{g6}\ (1...\,\mathrm{Rc5}\ 2.\,\mathrm{Qxh7\#})\ 2.\,\mathrm{Qxc6}$
- $(548)\ 1.\, {\rm Rxf7}\ {\rm Kxf7}\ 2.\, {\rm Rh7+}\ {\rm Kf6}\ 3.\, {\rm Rxb7}$
- $(549)\ 1.\ {\rm Bxh7+\ Kxh7}\ 2.\ {\rm Qh5+\ Kg8}\ 3.\ {\rm Qh8\#}$
- $(550) \ 1. \, \mathtt{Ba3} \ \mathtt{Qxa3} \ (1... \, \mathtt{Qa5} \ 2. \, \mathtt{Bxf8}) \ 2. \, \mathtt{Bxh7+} \ \mathtt{Kxh7} \ 3. \, \mathtt{Qxa3}$
- (551) 1. Qxh6 Bxh6 2. Rxh6 Qxe5 3. Rh8#
- $(552)\ 1.\ \mathsf{Qd5}\ \mathsf{Qe7}\ (1...\ \mathsf{Ng5}\ 2.\ \mathsf{Nxg5})\ 2.\ \mathsf{Qxe4}\ \mathsf{cxb2}\ 3.\ \mathsf{Bxb2}\ \mathsf{Qb4+}\ (3...\ \mathsf{d5}\ 4.\ \mathsf{Bxd5})\ 4.\ \mathsf{Bc3}$
- (553) 1. Qd6+ Kf7 2. Qe6+ Kg7 3. Qg6#
- (554) 1. Ra6 Qxb5 2. Rxg6
- (555) 1. Qd5+ Kg7 2. Qxa8
- $(556)\ 1.\ {\rm Nxd3}\ {\rm Rxd3}\ 2.\ {\rm Rb8+\ Kh7}\ 3.\ {\rm Be4+\ f5}\ 4.\ {\rm Bxd3}$
- (557) 1. Qxh7+ Kxh7 2. Rh5+ Kg8 3. Rh8#
- (558) 1. Nxd4 Qxd4 2. Bb5+ Bd7 3. Bxd7+ Kxd7 4. Qxd4
- $(559)\ 1.\,\mathrm{Nc7+\ Ka7}\ 2.\,\mathrm{Qxa6+\ bxa6}\ 3.\,\mathrm{Nb5+\ Ka8}\ 4.\,\mathrm{Ra7\#}$
- (560) 1. Nxe5 Qxe5 2. Nb5+ axb5 3. Bxe5

- (561) 1. Qxf6+ gxf6 2. Bh6+ Kf7 (2... Kg8 3. Re8+ Kf7 4. Bh5#) 3. Bh5+ Kg8 4. Re8+ Qf8 5. Rxf8#
- $(562)\ 1.\ Qxe6+\ Kg6\ 2.\ Bd3+\ Kh5\ 3.\ Qh3\#$
- (563) 1. Qxd7+ Kxd7 2. dxc5+ Kc7 3. cxb6+
- (564) 1. Qh6 Bf6 (1... gxh6 2. Nxh6#) 2. Bxf6 gxh6 3. Nxh6#
- $(565)\ 1.\ Qh2+\ Qh6\ 2.\ Qxh6+\ Kg8\ 3.\ Qh7+\ Kf8\ 4.\ Qf7\#$
- (566) 1. Rf8+ Kxf8 2. Qh8#
- (567) 1. Bf7+ Kh7 (1... Kh8 2. Qe8+ Kh7 3. Qg8#) 2. Qf5+ Kh8 (2... g6 3. Qxg6+ Kh8 4. Qg8#) 3. Qc8+ Kh7 4. Qg8#
- (568) 1. Nxe5 Qxe5 2. Re1 Qe7 3. Rxe7+
- (569) 1. Qh7+ Kf8 2. Qh8+ Ke7 3. Qxg7#
- (570) 1. Qxf7+ Rxf7 2. Ra8+ Rf8 3. Rxf8#
- (571) 1. Rh7+ Kxh7 2. Qxf7+ Kh6 3. Rh1#
- (572) 1.f4 Nc6 (1... Neg4 2.e5 Bc5 3.exf6 Nf2+ 4.Rxf2) 2.e5 Ne8 3.exd6
- $(573)\ 1.\, {\tt Qd4+\,Kg8}\ 2.\, {\tt Qd5+\,Kg7}\ 3.\, {\tt Qxa8}$
- $(574)\ 1.\,\mathrm{Qg4}\ \mathrm{f6}\ (1...\,\mathrm{Be6}\ 2.\,\mathrm{Qxg7\#})\ 2.\,\mathrm{Nh6+}\ \mathrm{Kh8}\ 3.\,\mathrm{Qxd7}$
- (575) 1. Ne7+ Qxe7 2. Qxh7+ Kxh7 3. Rh5+ Kg8 4. Rh8#
- (576) 1. Ne5+ Kh8 2. Qg8+ Rxg8 3. Nf7#
- (577) 1. Rh5+ Kg8 2. Rh8+ Nxh8 3. gxh8=Q#
- (578) 1. Nh6+ Kh8 2. Qg8+ Rxg8 3. Nf7#
- (579) 1. Qc3+ Qxc3 2. Rxf8+ Kc7 3. bxc3
- (580) 1. Qxc6 Qxc6 2. Nxe7+ Kh8 3. Nxc6
- $(581)\ 1.\ \mathrm{Nxf7}\ \mathrm{Kxf7}\ 2.\ \mathrm{Bg6+\ hxg6}\ (2...\ \mathrm{Ke7}\ 3.\ \mathrm{Bg5\#})\ 3.\ \mathrm{Qxd8}$
- (582) 1. Rxh8+ Kxh8 (1... Kg7 2. Qd7+ Qf7 3. Qxf7+ Kxh8 4. Qh7#) 2. Qh2+ Qh6 3. Qxh6+ Kg8 4. Qh7+ Kf8 5. Qf7#
- $(583)\ 1.\ {\rm Nxf7}\ {\rm Kxf7}\ (1...\ {\rm Qa5+}\ 2.\ {\rm Bd2})\ 2.\ {\rm Qxe6+}\ {\rm Kg6}\ 3.\ {\rm Bd3+}\ {\rm Kh5}\ 4.\ {\rm Qh3\#}$
- (584) 1. Rxg6 Rxg6 2. Bxf5+ Kd8 3. Bxg6
- (585) 1. Qxf7+ Kh8 2. Qh5+ Kg8 3. Qh7+ Kf8 4. Qh8+ Ke7 5. Qxg7#
- $(586)\ 1.\ \texttt{Nf6+Bxf6}\ (1...\ \texttt{Qxf6}\ 2.\ \texttt{Qd8+Bxd8}\ 3.\ \texttt{Bb5\#})\ 2.\ \texttt{Qd8+Bxd8}\ (2...\ \texttt{Qxd8}\ 3.\ \texttt{Bb5\#})\ 3.\ \texttt{Bb5\#}$
- $(587)\ 1.\,\mathrm{Rxe5}\ \mathrm{dxe5}\ 2.\,\mathrm{Rd1+}\ \mathrm{Ke7}\ 3.\,\mathrm{Rxd8}$
- $(588)\ 1.\ {\tt Bxf7+\ Kxf7}\ 2.\ {\tt Nxe5+\ Kg8}\ 3.\ {\tt Nxc6}$
- (589) 1. Qxf6 gxf6 2. Rg1+ Kh8 3. Bxf6#
- (590) 1. Nxe5 dxe5 (1... Bxd1 2. Bxf7+ Ke7 3. Nd5#) 2. Qxg4
- $(591)\ 1.\ {\tt Nxc7}\ {\tt Qxc7}\ (1...\ {\tt Nxc4}\ 2.\ {\tt Qxc4})\ 2.\ {\tt Bxe6+}\ {\tt Bxe6}\ 3.\ {\tt Qxc7}$
- (592) 1. Bxf7+ Kxf7 2. Ne5+ Kg8 3. Nxg4 Nxg4 4. Qxg4
- (593) 1.Nf7+ Kg8 (1...Rxf7 2.Qd8+ Rf8 3.Qxf8#) 2.Nh6+ Kh8 3.Qg8+ Rxg8 4.Nf7#
- (594) 1. Qxh7+ Kxh7 2. Rh5+ Kg8 3. Rh8+ Nxh8 4. gxh8=Q#
- $(595)\ 1$. Rh8 $(1.\ Rh7+?\ Kc6\ 2$. Kc2 Kb6 3. Kb2 Rxa7 $)\ 1$... Rxa7 (1... Kc7 2. a8=Q) (1... Ra2+ 2. Kc3 Ra3+ 3. Kb2 Rxa7 4. Rh7+) 2. Rh7+ Kc6 3. Rxa7
- (596) 1. Bxf7+ Qxf7 2. Rd8+ Kxd8 3. Qxf7
- (597) 1. Bc4 Qxa1+ 2. Kc2 Rd8 3. Bxd8 Kh7 4. Qg8+ Kg6 5. Bf7#
- $(598) \ 1. \ Rh8+ \ Bxh8 \ 2. \ Rxh8+ \ Kxh8 \ (2... \ Kg7 \ 3. \ Qd7+ \ Qf7 \ 4. \ Qxf7+ \ Kxh8 \ 5. \ Qh7\#) \ 3. \ Qh2+ \ Qh6 \ 4. \ Qxh6+ \ Kg8 \ 5. \ Qh7+ \ Kf8 \ 6. \ Qf7\#$
- $(599)\ 1.\ \texttt{Bxh7+Kxh7}\ 2.\ \texttt{Qxh5+Kg8}\ 3.\ \texttt{Bxg7}\ \texttt{Kxg7}\ (3...\ \texttt{f6}\ 4.\ \texttt{Rf3}\ \texttt{Qe8}\ 5.\ \texttt{Qh8+Kf7}\ 6.\ \texttt{Qh7}\ \texttt{Qb8}\ 7.\ \texttt{Qh5+Kg8}\ 8.\ \texttt{Rg3})\ 4.\ \texttt{Qg4+Kh7}\ 5.\ \texttt{Rf3}\ \texttt{e5}\ 6.\ \texttt{Rh3+Qh6}\ 7.\ \texttt{Rxh6+Kxh6}\ 8.\ \texttt{Qd7}$
- $(600) \ 1. \ Bxh7 + \ Kxh7 \ (1... \ Kh8 \ 2. \ Ng5 \ g6 \ 3. \ Qg4 \ Kg7 \ 4. \ Qh3) \ 2. \ Ng5 + \ Kg6 \ (2... \ Kg8 \ 3. \ Qh5 \ Re8 \ 4. \ Qxf7 + \ Kh8 \ 5. \ Qh5 + \ Kg8 \ 6. \ Qh7 + \ Kf8 \ 7. \ Qh8 + \ Ke7 \ 8. \ Qxg7 \#) \ 3. \ h4 \ Nxc3 \ (3... \ f5 \ 4. \ h5 + \ Kh6 \ 5. \ Nxe6 + \ Kh7 \ 6. \ Nxd8 \ Nxc3 \ 7. \ bxc3 \ Bxc3 + \ 8. \ Bd2 \ Bxa1 \ 9. \ Qxa1) \ 4. \ Qg4 \ Ne4 + \ 5. \ Ke2 \ f5 \ 6. \ h5 + \ Kh6 \ 7. \ Nxe4 + \ Kh7 \ 8. \ Qg6 + \ Kg8 \ 9. \ h6 \ Rf7 \ 10. \ Ng5 \ Qe8 \ 11. \ h7 + \ Kh8 \ 12. \ Nxf7 +$