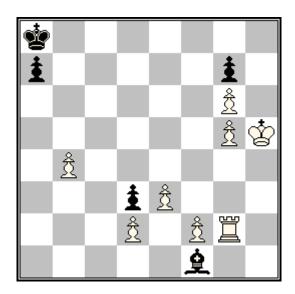
Entry No.1 Section G, Fairies

Phenix 16TT 2019 Commendation Themis Argirakopoulos, Greece



h#3 b) ≡g2→h2

(8+5) C+ WinChloe 3.52

Conditions from ply = 2 Conditions until ply = 5 Anti-Andernach

FEN k7/p5p1/6P1/6PK/1P6/3pP3/3P1PR1/5b2

Solutions a) 1.Le2+ Tg4(B) 2.Te4(W)+ Kh4 3.Lf3(W) Te8‡

b) 1.Lh3 Th1(B) 2.Lc8(W)+ Kg4 3.Th8(W) La6‡

Comments Reciprocal creation of black batteries. Each black battery transform to white battery.

Anti-Andernach:

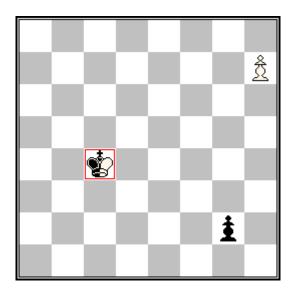
A unit which moves without capturing (except a King) changes color (more exactly, it takes the color of the opposite side: a neutral piece moved by White becomes black...).

A "new" white Rook appearing on a1 or h1, or a black Rook on a8 or h8, can castle.

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K	D	T	L	S	P

Entry No.2 Section G, Fairies

62nd WCCC, 16th Tzuica Tourney 4th Prize Themis Argirakopoulos, Greece



b)**\$**c4→h4 hs#2 (1+1+1)C+

Messigny c4 = Neutral Immobile King WinChloe 3.52

Solutions a)

> $1.h8=D g1=D 2.Dc3+Dc3\leftrightarrow Dg1$ ‡ $1.h8=T g1=T 2.Tc8+Tc8\leftrightarrow Tg1\ddagger$ b) $1.h8 = L g1 = L 2.Lf6 + Lf6 \leftrightarrow Lg1$

 $1.h8 = S g1 = S 2.Sg6 + Sg6 \leftrightarrow Sg1$ ‡

Comments

Babson task with only three pieces on the board

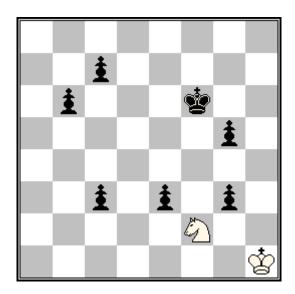
Messigny:

A piece (King included) can also swap places with an opposite piece of the same nature. Neither of the two pieces must have swap its place the previous move.

> Ġ K I T ⑤ S $\bar{\mathbf{D}}$

Entry No.3 Section G, Fairies

FA1852, StrateGems 89 Jan-Mar2020 2nd Commendation Themis Argirakopoulos, Greece



h#2 b) \triangleq g5 \rightarrow g6 (2+7) c) $\stackrel{•}{=}$ f6 \rightarrow e7 C+ d) \triangleq g5 \rightarrow d7

FEN 8/2p5/1p3k2/6p1/8/2p1p1p1/5N2/7K

Solutions

- a) 1.b3 Sf3 2.Kg6 Se5‡
- b) 1.b2 Sf4 2.Kg7 Se6‡
- c) 1.Kd6 S×g3 2.d5 Sf5‡
- d) 1.d6 S×e3 2.f5 Sd5‡

Comments All the possible pawn moves by a knight

Point Reflection:

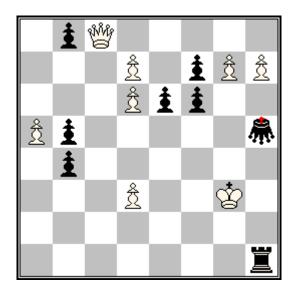
When two pieces stand on squares which are symmetric with respect to the central point of the chessboard, they exchange their walk.

Exception to the rules by default: A Pawn is dummy on its 1st rank.

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K	D	T	L	S	P

Entry No.4 Section G, Fairies

18th Tzuica Tourney 1st Honorable Mention Themis Argirakopoulos, Greece



Solutions $1...rG \times a5(rGg1) 2.h8 = L T \times h8(Tc4) 3.D \times b8(De1) + Kg2$

1...rG×a5(rGf5) 2.h8=G T×h8(Ta8) 3.D×b8(Dh5)+ Kf4‡ 1...rG×a5(rGf1) 2.h8=T T×h8(Th4) 3.D×b8(Dd1)+ Kf2‡ 1...rG×a5(rGe1) 2.h8=S T×h8(Th4) 3.D×b8(Dc1)+ Kf2‡

Comments Quadrable Schnoebelen by the same white pawn

Anti-Super-Circe:

When a capture is made, the capturing unit (including King) must be replaced on any empty sauare.

Exception to the default rules: a Pawn is dummy on its 1st rank.

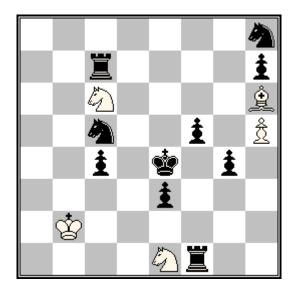
KoBul Kings:

When a piece (not a Pawn) is captured, the royal piece takes the nature of the captured piece. When a Pawn is captured, the royal piece becomes a King.

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K	D	T	L	S	P	rG

Entry No.5 Section G, Fairies

FA1932, StrateGems 92 Oct-Dec 2020 3rd Honorable Mention Themis Argirakopoulos, Greece



h#2

b) ② e1→h1 c) ≜ h6→f1 d) △ h5→g6 Einstein Circe Parrain (5+10) C+ WinChloe 3.52

FEN 7n/2r4p/2N4B/2n2p1P/2p1k1p1/4p3/1K6/4Nr2

Solutions

- a) $1.\text{Sg6}(P) \text{ h} \times \text{g6}(S) 2.\text{h} \times \text{g6}(S) \text{ Ka2}(\text{Sf6}) \ddagger$
- b) 1.Tf2(L) S×f2(L) 2.e×f2(S;Lg1) Kc2(Lg2)‡
- c) 1.Sd3(P) L×d3(T) 2.c×d3(S;e2)+ Kb3(Td4) \ddagger
- d) 1.Tf7(L) g×f7(S) 2.S×f7(L;Ld6) Kb1(Sf6)‡

Comments King cross result to remote mates

Circe parrain:

The single move following a capture, the captured unit (except a King) accomplishes, from its capture square, an exact copy of that next move. If the arrival square is occupied or if the journey brings it out of the board, the captured unit vanishes.

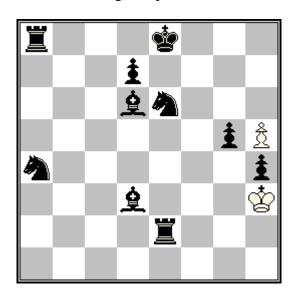
Einstein:

Non capturing moves: Queen->Rook->Bishop->Knight->Pawn Capturing moves: Pawn->Knight->Bishop->Rook->Queen

*	w	Ï	<u> </u>	9	Å
K	D	T	L	S	P

Entry No.6 Section G, Fairies

FA1793, StrateGems 86 Jun.2019 1st Commendation Themis Argirakopoulos, Greece



h#2 b) $\stackrel{.}{\cong}$ h3 \rightarrow b3 (2+10) c) $\stackrel{.}{\cong}$ e8 \rightarrow c1 C+ WinChloe 3.52

Masand

FEN r3k3/3p4/3bn3/6pP/n6p/3b3K/4r3/8

Solutions a) 1.Te3+ Kg2 2.Le7 Lg6‡

b) 1.Lc4+ Kc2 2.Ld5 Sc7‡ c) 1.Sf4+ Kh2 2.Sc3 Tc2‡

Comments In a svalic way one block siese o

Comments In a cyclic way, one black piece checks white king and changes color to the other two pieces.

Masand:

When a piece gives a direct check, all the pieces it controls or threats (except the Kings) change color.

A Rook becomed white on a1 or h1, or black on a8 or h8, can castle.