
h\#4
b) $\mathrm{al}>\mathrm{c} 2$
10.

$\mathrm{h} \# 41 / 2$
8.

h\#4 2 solutions
9.

$\mathrm{h} \# 41 / 2$ b) $\frac{\Omega}{\mathbb{R}} \mathrm{f} 2 \leftrightarrow \mathbf{\ddagger} \mathrm{f} 7$
12.

sh\#18*

## SOLUTIONS:

1 1.Rc5 Bd5 2.Kd6 Sf5\#, 1.Rfd5 Sg6 2.Rd6 f5\# \& 1.Rf6 gxf6 2.Rd6 Bf5\# Square effects featuring d6 \& f5 2 1.Sd6 Kd2 (Kf2?) 2.Rb1 Sb3\# \& 1.Sc5 Kf2 (Kd2?) 2.Bb1 Sc2\# $\quad 3$ 1...Kh4 2.Bb6 (Be8?) d8R 3.Kc7 Se6\# \& 1...Kg2 2.Be8 (Bb6?) dxe8S 3.Ke5 Sg6\# 4 1.Sdf7 Sh6 2.Sxh6 g8S 3.Sg4 Se7\# \& 1.Sc8 Se7 2.Sxe7 g8S 3.Sg6 Sh6\# 5 1.Qg3 Se7 (Sc8?) 2.Kd4 Kxd7 3.Qd3 Sc6\# \& 1.Qh3 Sc8 (Se7?) 2.Kxc4 Kxc7 3.Qd3 Sb6\# 6 1...Rh4 2.Sf2 Re4 3.Sg4 Rf4 4.exf4 exf4\# 1...Re4? 1.Rxd4? This started out in 2-solution form, as can be shown here with Sh1>d1 (adding 1...Rf1 2.Sxe3 Rxe1 3.Sg2 Re4 4.Sh4 gxh4\#). However the present solution is much better than the other one. Then it gave me the idea for another problem in this issue... 7 a) 1.Qf4 Kc3 2.Kd5 Bb2 3.Ke5 Ba1 4.Be4 Kc4\# b) 1.Qe5 Kd3 2.Kb5 Bb1 3.Ka4 Kc4 4.Qa5 Bc2\# Switchbacks by the WK \& the WB each time. 8 1.Rg5 Kh2 2.Rg7 fxg7 3.e1R g8S 4.Re5 Sf6\# \& 1.Bc5 Bf8 2.Be7 fxe7 3.a1B e8S 4.Bd4 Sf6\# 9 a) 1...f4 2.Bf5 fxe5 3.Bd7 e6 4.Kg8 exd7 5.f8 d8Q\# b) 1...f8B 2.f1B Be7 3.Bc4 Bxf6 4.Bg8 Bxe5 5.Bf6 Bxf6\# Is swapping Ps on their starting squares perhaps novel twinning? 10 1...Bh3 2.Kh5 Bg2 3.Kg4 Bf3 4.Kh3 Bg4 5.fxg4 Sg5\# The one suggested by n ${ }^{\circ} 6$. 11 1...Bxc3 (Bxa1?) 2.Sb6 Bxa1 3.Sd7 exd7 4.Ka2 d8Q 5.Kxa1 Qa5\# \& 1...Bxa1 (Bxc3?) 2.Sd6 Bxc3 3.Sf7 exf7 4.Kxc3 f8Q 5.Kd3 Qf3\# The half-move form seems suitable for white tempo effects. $\mathbf{1 2} 1$...Re2\# 1.Kxg2 2.Kh3 3.Gg4 4.Gd4 5.Gf4 7.Kg5 8.Gh6 9.Kf6 10.Ge6 14.Kb6 15.Ga6 16.Gc6 18.Ka8 Ra4\#

Correction to Broodings 24 n $^{\circ}$ 8: Apologies for the misprint! As almost everyone realised, the piece on d1 should be the 曾.

