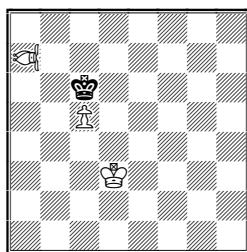
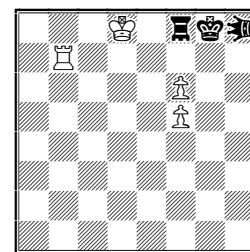


16.



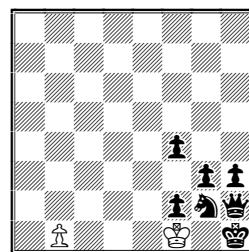
sh#15 b) a7=> pao
PWC vao

17.



sh#16 * b) h8=>RH
G-3 rookhopper

18.



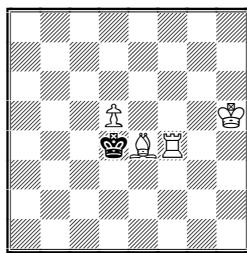
sh#20 PWC

16 a) 1.Kxc5[Pc6] 2.Kb6 3.Kxa7[VAb6] 6.Kxc6[Pc7] 7.Kxb6[VAc6] 10.Kxc6[VAd5] 12.Kxc7[Pb7] 14.Kxb7[Pb8S] 15.Ka8 Sc6# b) 1.Kb5 2.Kxc5[Pb5] 4.Kxb5[Pb4] 7.Kxb4[Pb3] 10.Kxb3[Pb2] 13.Kxb2[Pb1] 15.Kd1 PAal# The idea was moving the P first upwards and then down.

17 Set: 1...Rg7# in both. a)1.G3c3 2.RHc8 3.RHc2 4.RHc4 5.G3c7 7.Kxf6 8.Ke5 9.G3h2 10.Kf4 11.RHg4 12.Kg3 13.RHg2 15.Kg1 16.Kh1 Rb1# b)1.RHxf5 2.RHf7 4.Kh6 5.RHh5 6.RHh7 7.RHe7 8.RHg7 9.RHh7 10.RHh5 11.Kh7 12.RHh8 14.Kf8 15.RHe8 16.RHg8 fxg7#

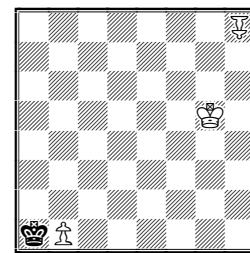
18 1.Se1 2.Sc2 3.Sa3 4.Sxb1[Pa3] 5.Sc3 6.Sb5 7.Sxa3[Pb5] 8.Sc4 9.Sd6 10.Sxb5[Pd6] 11.Sc7 12.Se8 13.Sxd6[Pe8S] 14.Sxe8[Sd6] 15.Sf6 16.Se4 17.Sxd6[Se4] 18.Sf5 19.Sh4 20.Sg2 Sxf2 [Pe4]# A long round trip by the BS, with an appropriate white pawn promotion.

19.



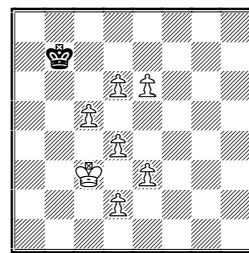
sh#32 PWC

20. Jacob's ladder



sh#36 PWC moose

21.



sh#103 PWC

19 1.Ke5 2.Kxf4[Re5] 7.Kxe5[Rd6] 9.Kxe4[Bd4] 12.Kxd4[Bc4] 14.Kxc4[Bc5] 16.Kxc5[Bb5] 17.Kxd6[Rc5] 20.Kxc5[Rd4] 22.Kxb5[Bb6] 25.Kxb6[Bb7] 27.Kxb7[Bc7] Kf5 Rf4# A white rook round trip is not a common event in a series helpmate...

20 1.Ka2 2.Kxb1[Pa2] 5.Kxa2[Pa3] 8.Kxa3[Pa4] 11.Kxa4[Pa5] 14.Kxa5[Pa6] 17.Kxa6[Pa7] 20.Kxa7[Pa8B] 21.Kxa8[Ba7] 24.Kxa7[Ba6] 27.Kxa6[Ba5] 30.Kxa5[Ba4] 33.Kxa4[Ba3] 36.Ka1 Bb2# What goes up... Readers will have noticed how PWC lends itself to round trips!

21 1.Kc6 6.Kxe6[Pf6] 8.Kxf6[Pf5] 10.Kxf5[Pg5] 12.Kxg5[Pg4] 15.Kxg4[Pg3] 17.Kxg3[Pf3] 19.Kxf3[Pf2] 21.Kxf2[Pe2] 24.Kxe2[Pd1] 35.Kxd1[Pe1] 46.Kxc1[Pb1] 57.Kxb1[Pa2] 68.Kxa2[Pa3] 79.Kxa3[Pa4] 92.Kxa4[Pa5] 95.Kxa5[Pa6] 102.Kxa6[Pa7] 103.Kb7 a8Q# Could be lengthened (in any case nowhere near the record!) but once again I wanted the BK to return home after his travels.

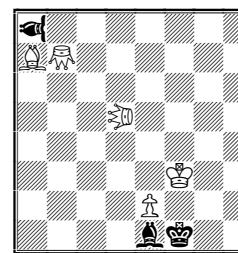
FAIRINGS...

unorthodox help-problems by
C.J.Feather 10 Tinwell Road STAMFORD PE9 2QQ England [cfeather@ukonline.co.uk]

As before, this issue is arranged as two sheets, for printing back-to-back, thus producing four pages when folded down the middle. However, it should be easy to edit it with a word-processor if desired.
Best wishes to all.

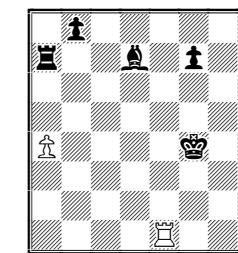
Definitions: See previous issues F1 & F2 as indicated. **Leo LE:** Combines **Vao VA** (F1) & **Pao PA** (F2). **Grasshopper G:** see F1. **PWC** (PlatzWechselCirce): Captured units reappear on the square just vacated by the capturer. Pawns appearing on their 1st rank have no moving or checking power until reactivated by another capture; those appearing on their 8th promote at once, at the choice of their own side. **Neutrals:** see F1. **Grasshopper-2 & -3 G2/G3:** see F2. **Nereid ND, Triton TR & Siren SI** (marine pieces): see F1. **Locust L** (properly, I suppose, Q-Locust): Combines **R- & B-locust LR/LB** (see F2). **Double Grasshopper DG:** Its move consists of two consecutive G-hops, changing direction if desired (e.g. DGd7-b5 in 7). Null moves and captures on the first hop are not allowed. **Fersrider FR:** Moves *exactly* as a B. In 13, featuring **Circe** (see F2) the use of the FR rather than a B is a big hint! **Nightriderhopper NH:** Hops, on a straight line of knight moves, to the next square beyond any one unit, e.g. NHa2-g5, provided that c3 is vacant and e4 occupied. **Rookhopper RH:** see F2. **Moose M:** see F1.

1.



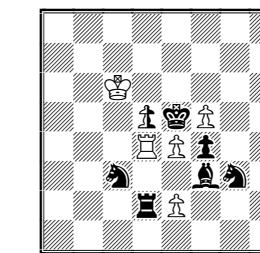
h#2 * leo
vao grasshopper

2.



h#2 4 solutions
PWC

3.



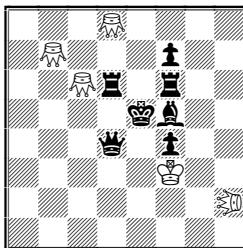
h#2 4 solutions
PWC neutral pawn

SOLUTIONS:

- 1 Set: 1...Ge4 2.VAxe4 LED3# Solution: 1.VAx d5 Bb6 2.VAc6 Gb5# Appetiser with Zilahi.
- 2 1.Rxa4[Pa7] axb8Q[Pa7] 2.Kf3 Qg3#, 1.Ra8 Kh6 2.Rxa4[Pa8Q] Qf3#, 1.Bxa4[Pd7] d8Q [Pa7] 2.Kf5 Qg5# & 1.Be8 Rg1 2.Bxa4[Pe8Q] Qe4# Four Q-promotions on different squares.
- 3 1.Sh5 exf3[Be2] 2.Sf6 Rxd5[nPd4]#, 1.nPx e4[Pd5] f6 2.Sf5 Rxe4[nPd4]#, 1.Rxe2[Pd2] Rd3 2.Kxe4[Pe5] Rxd5[nPd3]# & 1.Bxe2[Pf3] nPd6 2.Bd3 Rxd6[nPd4]# Mates by nP-reappearance, twice with (necessary) double check and twice with single check mates, in TF-style.

Nº 3: August 2009

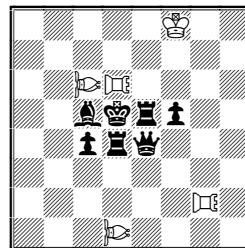
4.



h#2 4 solutions
G G-2

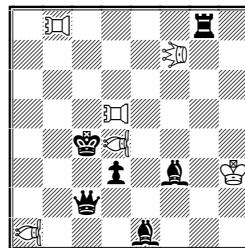
4 1.Re6 Gd3 2.Rd6 Gbg3#, 1.Qb4 Gb3 2.Qd4 Gdg3#, 1.Bh3 G2h5 2.Bf5 Gg5# & 1.Rh6 G2h8 2.Rf6 Gg7# Black switchbacks, and pinmates with the G2 as pinner, again rather TF-like.
5 1.Rxd1[NDd4] TRd2 2.Ba7 NDb6# (2.Bb6 NDxb6-a7[Bd4]?) & 1.Qxg2[TRe4] NDf3 2.Re7 TRe6# (2.Re6 NDxe6-e7[Re4]?) Pinmates. Yes, all the white pieces are necessary in each mate-picture; thus e.g. in the first solution the NDc6 guards itself, as does the TRd6 in the other line.
6 a) 1.Rg5 LRxg5-h5[Rd5] 2.Bh4 LRxd5-c5[Rh5]# b) 1.Rg7 LBxg7-h8[Rd4] 2.Bh5 LBxd4-c3 [Rh8]# PWC captures by locusts can have interesting effects.

5.



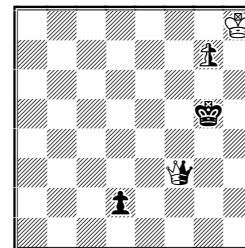
h#2 2 solutions PWC
triton nereid

6.



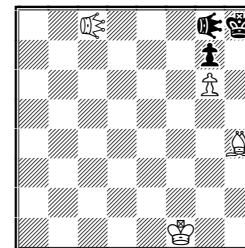
h#2 b) Lf7>e4 PWC
Q-/R-/B-locust

10.



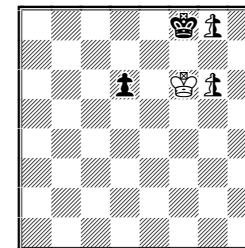
h#3 Circe b) SIf3>f8
c)>b2 d)>d3 e) &Kh8>g8
neutral: siren , pawn

11.



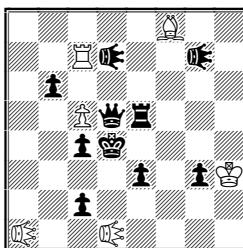
h#4 *
double grasshopper
neutral pawn

12.



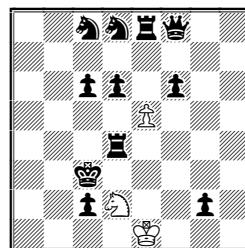
h#4 2 solutions PWC
neutral pawn

7.



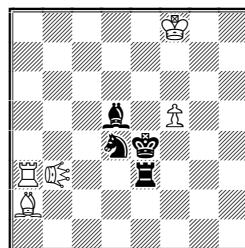
h#2 2 solutions
double G

8.



h#2 4 solutions PWC

9.

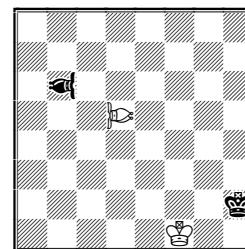


h#3 2 solutions
double G

7 1.Qe4 DGd1-d8 2.DGd7-b1 Rd7# & 1.Re4 DGA1-h8 2.DGg7-c1 Bg7# (full notation for the DG moves, helping to show which one is moving, as this piece is rather unfamiliar to many). Two-way traffic on the thematic lines (d-file and a1-h8). Mates on previously-vacated squares (let us *please* stop using a h#-hater's name for that effect!). The P_c2 works hard helping to create DG guards on c3/d3, but the P_b6 is unfortunately just there to stop the unwanted check from d8.
8 1.Kd3 exd6[Pe5] 2.Sxd6[Pc8Q] Qh3#, 1.Kb4 e6 2.Sxe6[Pd8Q] Qa5#, 1.d5 exf6[Pe5] 2.Qxf6 [Pf8Q] Qa3# & 1.Rxe5[Pe8Q]+ Kf2 2.Rxe8[Qe5] Qxd4[Re5]# Four different squares not only for the captures of the WP but also for its subsequent promotions.

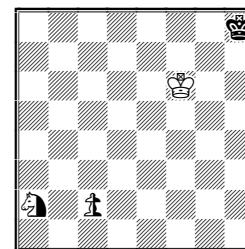
9 1.Sb5 DGf2 2.Re2 Rf3 2.Sd4 Bxd5# (the DG guards d5 & e5) & 1.Sc2 DGd6 2.Bc6 Be6 3.Sd4 Rxe3# (the DG guards e3 & f4). Two different switchbacks by the S. As you can see, in order to make its presence felt, the DG does not need to make many moves of its own.

13.



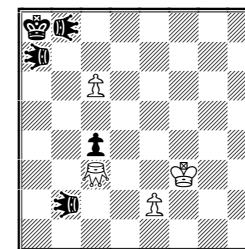
h#7½ Circe
fersrider B-locust

14.



sh#9 b) NHa2>g3 neutral
P , nightriderhopper

15.



sh#12 * b) a7=> G
G double G G-2

13 1...FRh1 2.Kxh1[FRh8] FRd4 3.LBxd4-e3[FRd8] FRb6 4.LBxb6-a7[FRb8] FRxa7[LBa1] 5.Kh2 FRd4 6.LBxd4-e5[FRd8] FRh4 7.Kh1 FRg3 8.LBxg3-h2[FRg8] FRd5# A FR round trip.

14 a) 1.nPc1S 2.nSd3 3.nSb4 4.nNHc6 5.nSc2 6.nSd4 7.nNHe2 8.nSf5 9.nSh6 Kg6# and b) 1.nPc1NQ 2.nQc5 3.nNHa6 4.nQc7 5.nNHe8 6.nQc4 7.nNHb2 8.nNHd6 9.nQc2 Kf7#, both parts including a Rundlauf return to c2 by the promoted nP.

15 Set: 1...Ga1# in both parts. a) 1.DGb3 2.G2b5 3.DGa5 4.G2a3 6.Kb6 7.G2b8 9.Ka8 10.G2a7 11.DGb4 12.DGb2 Ga1# The G2b2 & DG change places. b) 1.G2g2 2.G2d5 3.G2a2 4.G2e6 5.G2a6 6.Ga5 7.G2a3 8.G2a7 9.Gd2 10.Gb4 11.Gd4 12.Gb2 Ga1# The G2 & G change places.