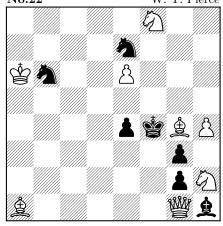


#3No.22 B.C.M. 1881-03 W. T. Pierce

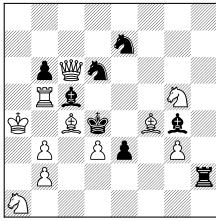


#3

B.C.M. 1881-03

1.3 B. C. M., 1881-03(1881-05)

1.3.1 No.17 E. G. Hogg





1 Q to R sq, &c.

1 響h1	Ïxb2	2 響h8 $\#$
1	Ïxh1	2 $C2 $ #
1	$\odot xb5$	2 響e4 #

H. Blanohard Good though not difficult.

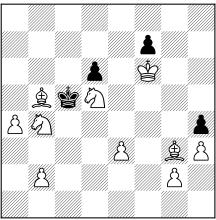
H. Gearing Not so easy.

- Gamma The old pattern. One minute to solve it.
- $\mathsf{W}.$ Jay $\ \, \mathrm{A}$ waiting move problem of the simplest type.
- ${\sf R}. \; {\sf W}. \; {\sf Johnson} \quad {\rm The \; usual \; block}.$
- $\mathsf{B.}\ \mathsf{G.}\ \mathsf{Laws}\quad \mathrm{Amusing\ but\ easy.}$

P. Le Page, Jun Well constructed.

Toz Rather crowded but a fair problem.

1.3.2 No.18 F. af Geijersstam



#3

 $1~{\rm Kt}$ to R2, K takes Kt or P takes B, $2~{\rm B}$ to B2 or P to Kt4 ch accordingly, &c.

1 🖄 a2	∲xd5	2 鼻f2	₿e4	3 ∕∆c3 #
1	hxg3	2 b4 +	∲xd5	3 ∕∆c3 #

 ${\sf H}. \ {\sf B}. \ {\sf Pretty} \ {\rm and} \ {\rm neatly} \ {\rm constructed}. \ {\sf Not} \ {\rm very} \ {\rm difficult}.$

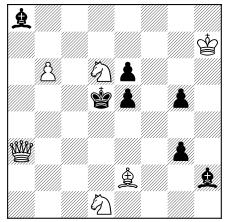
- W. J. Neat and correct but lacks variety.
- $\mathsf{R}. \ \mathsf{W}. \ \mathsf{J}. \ \ \mathsf{Pretty} \ \mathsf{but} \ \mathsf{not} \ \mathsf{difficult}.$

 $\mathsf{B.}\xspace.$ $\mathsf{G.}\xspace$ L. Pretty but not up to the author's high standard.

P. Le P., Jr. Good but not puzzling.H. G., Toz Neat and easy.

Solved by Gamma.

1.3.3 No.19 G. Chocholous



#3

1 Kt to K4, K takes Kt, 2 B to B3 ch, 3 Q mates.

1 K to B3, 2 Q to Q6 ch, &c.

1 B to Kt8, 2 Q to R4, &c.

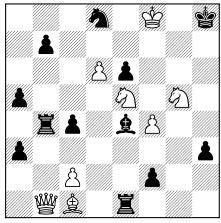
1 🖗 e4	∲xe4	2 ≜f3+	當f5	3 響f8 #
1		2	∲d4	3 響c3 #
1	₿c6	2 鬯d6+	會b7	3 響c7 #
1	≜g1	2 響a4	≜d4	3 響xa8 #

H. B. Interesting, well constructed, and not easily seen through. Gamma The best in the number.

- W. J. Although it is pretty clear the at d6 moves first its destination is not easily seen. Duals prevail.
- ${\sf H.}~{\sf G.}~~{\rm Cooks~neatly~avoided}.$
- $\mathsf{B}.\ \mathsf{G}.\ \mathsf{L}.$ Easy but contains a few pretty and unexpected mates.
- P. Le P., Jr. Difficult on account of the number of delusive first moves.
- Toz. A very elegant problem of the "C. W." style. The best of the lot.

R. W. J. and J. P. L. are wrong on the 2nd move of the mainplay, overlooking that earrow cannot give mate at f3.

1.3.4 No.20 H. J. C. Andrews



#4

1 B to K3, QBP one, 2 B to Q4, R takes B, 3 Q takes P, Any, 4 mates accordingly.

1 R to KKt8, 2 Kt to Kt6 ch, B takes Kt, 3 B to Q4 ch, K P one,

4 B takes P mate.

 $1~\mathrm{R}$ takes B, 2 Q to Q sq, R to KB6 or any, 3 Q to Q4 or KR5 ch, &c.

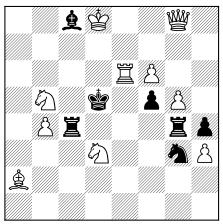
 $1~\mathrm{R}$ to Q8, $2~\mathrm{Q}$ takes R, &c.

1 ≜ e3	c3	2 å d4	≌xd4	3 響xb7	\sim	4 #
1	Ïg1	2 🖄 g6+	≜xg6	3 \$d4	e5	&xe5 #
1	∐xe3	2 響d1	≌f3	3 響d4	etc	
1		2	\sim	3 響h5+	etc	
1	ãd1	2 響xd1	etc			

- H. B. An interesting problem with a beautiful theme. Though not very difficult the main variation is very pleasing.
- ${\tt Gamma} \quad {\rm Afforded} \ {\rm me} \ {\rm twenty} \ {\rm minutes} \ {\rm amusement}.$
- ${\sf H.}~{\sf G.}~~{\rm Fine~strategy~but~not~hard}.$
- W. J. Modus operandi soon seen. Duals prevail in two variations, but construction interesting and good.
- R. W. J. Instructive and of considerable difficulty.
- B. G. L. Not so difficult as one would expect from this author, but contains some ingenious play and has evidently cost some careful study in finishing.
- Exceedingly ingenious and well arranged. Chiefly difficult on account of the plausible defences at hand.

Solved by P. Le P., Jr.

1.3.5 No.21 G. B. Valle



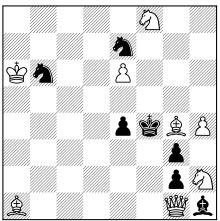
#2

 $1~\mathrm{Q}$ to R7, &c.

1 凹h7

- H. B. Elegant and ingenious.
- W. J. An average block.
- R. W. J. Excellent. To each of Black's 8 move. there is a different mate.
- $\mathsf{H}.\ \mathsf{G}.\ \ \mathsf{Fine \ and \ difficult}.$
- B. G. L. Has been worked to death lately.
- Toz. Well blocked except in variation $\stackrel{\circ}{\cong}$ takes Ξ , where the White \triangle at f6 is useless.

1.3.6 No.22 W. T. Pierce



#3

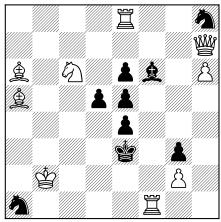
l B to KR3, Kt to B5, 2 Q to B5, Any, 3 mates accordingly. 1 Kt to Q4, 2 Q to QB sq ch, &c. 1 P to K6, 2 Q to Q sq, &c.

1 ≜ h3	$\odot c4$	2 響c5	$\sim 3 $ #
1	$\odot d5$	2 響c1+	etc
1	e3	2 響d1	etc

Gamma Not a great effort.

- H. G. Pretty, and rather subtle.
- $W. \ J. \ \ Altogether \ tame. \ Duals \ also \ abound.$
- $\mathsf{B.}\ \mathsf{G.}\ \mathsf{L.}\ \mathrm{Difficult,\ but\ rather\ pointless.}$
- P. Le P., Jr. Not difficult.
- Toz An elegant problem.
- H. B. and R. W. J. are wrong on 2nd move of mainplay. If $1 \oslash 10^{\circ}$ to c4, 2 \bigoplus to c1 ch, $\oslash 10^{\circ}$ to d2, no mate.

1.3.7 No.23 B. G. Laws

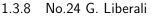


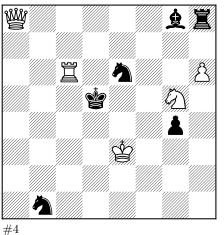
#3

l Q to B5, P takes Q, 2 Kt to Q4, &c.

- 1 Aught else, 2 R to B3 ch, &c.

 - $1 \dots \sim 2 \equiv 13 + \text{ et}$
- H. B. Brilliant and skilfully constructed though not difficult.
- H. G. Pretty.
- Gamma Might have been made a good problem with a little more attention.
- W. J. Mainplay very good, but problem marred by dual in variation 1 ^(A) to B6, which could have been avoided by adding a Black ^(A) at b3, and without damaging the position.
- R. W. J. The sacrifices and mate are pretty but not hard to discover, as White's overpowering force is suggestive.
- P. Le P., Jr. The position is ingenious but Black is altogether overmatched.
- Toz. Rather puzzling at first but soon seen through when carefully examined.





The author's key move is 1 Kt to K4, but 1 Kt takes Kt, &c., will also answer.

1 ②e4 1 ②xe6

This problem admits of two solutions as stated above. Gamma sends both, R. W. J. the "cook," and all other solvers author's key only.

(bcm 1881-06)

The author informs us that — according to his original design — there should have benn a Black Pawn at KR7 (h2) to stop the second solution (1 \triangle xe6, etc) discovered by our correspondent, Gamma.

R. Worters has solved all the foregoing, and J. P. L. all but the mainplay of No. 19.