## EASTBOURNE GAZETTE EASTBOURNE, ENGLAND 21 MARCH 1894

## **CHESS NOTES**

History repeats itself. We have again tied with Hastings. There will consequently be a third match shortly, at Eastbourne, to decide if possible the claims of the rival teams. Score as below: —

Eastbourne.		Hastings II.	
Mr. W. Coupe	0	Mr. F.S. Tuddenham	1
Mr. H.S. Bullock	$\frac{1}{2}$	Mr. G. Herington	$\frac{1}{2}$
Mr. J. Martin	$\frac{1}{2}$	Mr. F. Wroblewski	1/2
Mr. E.A. Crowley	1	Mr. C.M. Wilson	0
Mr. E. Kelsey	1/2	Rev. W.J. Ayling	$\frac{1}{2}$
Mr. F.T. Lloyd	1	Mr. T. Mumford	0
Mr. F.L. Marchant	1/2	Mr. A. Rusconi	1/2
Mr. F. Thomas	0	Mr. A.W. Earl	1
	4	-	4

DIIV I ODE7

Mr. Blackburn kindly acted as adjudicator. The following interesting little game was played:

	RUI LUPEZ.	
White.		Black.
P K 4		P K 4
Kt KB3		Kt Q B 3
B Kt 5		Kt B 3
Castles		BB4?
Very inferior. V	White can now safely win	the pawn.
B x Kt		QPxB
Kt x P		Q Q 5
Kt KB3		B K Kt 5!
Kt x Q		ВхQ
$R \times B$		B x Kt
P B 3		B Kt 3
PK52		

A premature attack which gives unnecessary trouble afterwards.

```
Kt Kt 5
     P O 4
                                        Castles (Q R)
                    Threatening Kt x P
     B B 4
                                        K R K sq
                                       PQB4
     Kt O 2
     PKR3!
                                        Kt R 3
     B \times Kt
                                        P \times B
White has now an advantage in his pawn position.
     Rt B 3
                                       P \times P
     P \times P
                                        R O 4!
     R Q 3!
                                        PQB4
     RB3!
             Much superior to R B Sq.
                                       KQ2
                                       B \times P
     P \times P
                                       P Kt 3??
     Q R Q B Sq
A fatal blunder.
                  White has a clear won game from this point.
     P O Kt 4!
                                       B \times P
     RB7ch
                                       KQ3
     ORB6ch
                                       KB4
```

 $R \times P ch$ K K 5 RQB4ch KQ6  $R \times B$ RR4? K B 6 RQ7ch R Kt 3 ch K B 5 K B 4 Kt Q 2 ch KQ4 RB7ch RO3ch K K 3 K B 4 RQ6ch

R B 7 ch and mate in two more, for if K x P, Kt B 4 ch, and P mates; and if K Kt 4, Kt B 3 ch, and P mates.

A very elegant finish, as Mr. Blackburne, who was watching the game, remarked.

Next week we shall give the positions of solvers.

PROBLEM No. 9. k r 1 R 4 | 1 kt 6 | 1 B 2 K 3 | 8 | 2 Kt 5 | 3 R 4 | 8 | 7 Q. White mates in two moves.