# EASTBOURNE GAZETTE EASTBOURNE, ENGLAND 9 MAY 1894 

## CHESS NOTES

The following game was played in the match for the Championship of the world now proceeding.

Ruy Lopez.

Mr. Steinitz.

1. $\quad \mathrm{P}$ to K 4 .
2. Kt to K B 3 .
3. B to Kt 5 .
4. P to Q 3 .
5. P to Q B 3 .
6. B to Q R 4 .
7. Q Kt to Q 2 .
8. Kt to Q B 4.
9. Kt to K 3 .
10. B to Kt 3 .
11. P to K R 4 !
12. Kt to Kt 5 .
13. P to K B 3 .
14. B to K Kt 4 .
15. $\mathrm{B} P \times \mathrm{P}$.
16. Q to B 3 .
17. B to Q B 2 .
18. Kt to K R 3 .
19. Kt to K B 2 .
20. P to Kt 5 .
21. Kt to K B 5 .
22. $\mathrm{P} \times \mathrm{P}$.
23. P to Kt 6 .
24. P x Kt.
25. $\quad \mathrm{R}$ to K Kt Sq.
26. PxP .
27. $\mathrm{R} \times \mathrm{B}$ !
28. Q to B 5 Ch .
29. Q x P Ch.
30. $\mathrm{Q} \times \mathrm{Kt}$.
31. B to K 3.
32. P to R 4.
33. $\mathrm{P} \times \mathrm{P}$.

Herr Lasker.

1. P to K 4 .
2. Kt to Q B 3 .
3. Kt to B 3 .
4. P to Q 3 .
5. B to Q 2 .
6. P to K Kt 3 .
7. $\quad \mathrm{B}$ to Kt 2.
8. Castles.
9. Kt to K 2 .
10. P to Q B 3 .
11. Q to B 2 .
12. P to Q 4 .
13. Q R to Q Sq.
14. PxP ?
15. $\quad \mathrm{P}$ to K R 3 .
16. $B$ to $K$ Sq.
17. Kt to Q 2 .
18. Kt to Q B 4 .
19. P to Q Kt 4 .
20. $\quad \mathrm{P}$ to K R 4.
21. $\mathrm{P} \times \mathrm{Kt}$.
22. P to K B 3 .
23. Kt x Kt P.
24. B x Kt P.
25. P to K 5 .
26. K to R 2 .
27. $\mathrm{K} \times \mathrm{R}$.
28. K to B 2 .
29. K to Kt Sq.
30. Q to K 4.
31. B to R 3.
32. $K R$ to $K$ Sq.
33. RPxP .
34. $\mathrm{Q} \mathrm{x} \mathrm{Q}$.
35. Rx Q .
36. R to R 6 .
37. Kt to Kt 4.
38. $R$ to Q B Sq.
39. B to B 5.
40. R to K 2 .
41. Kt to K 3 .
42. $\quad$ ( K 2 ) to K Sq.
43. B to Q 4.
44. B to B Sq.
45. P to R 5 .
46. B to Kt 3 Ch.
47. K to B 2 .
48. Kt to B 5 .
49. $B$ to $K 2$.
50. K to B Sq.
51. Resigns.

We append the following interesting game.
Ruy Lopez.

White.

1. P to K 4 .
2. Kt to K B 3 .
3. B to Kt 5 .

Black.

1. P to K 4 .
2. Kt to Q B 3 .
3. Kt to B 3 .

There is still a controversy going on as to whether this move P to Q R 3, P to Q 3 (Steinitz) or P to K Kt 3 is preferable. We prefer P to Q R 3.
4. Castles
4. $K t \times P$.
5. P to Q 4 .

Or 5. Kt x P as suggested in a recent article.
5. B to K 2 .
6. $\quad \mathrm{Q}$ to K 2 .
6. Kt to Q 3 .
7. B x Kt.
7. Kt P x B.
8. $\mathrm{P} \times \mathrm{P}$.
9. Kt to Q 4 .
8. Kt to Kt 2.
10. Kt to Q B 3 .
9. Castles.

Is it possible to conceive of a game where it is best to move a Knight five times in the first ten moves?
11. R to K Sq. $\quad 11$. Kt to K 3 .

Yet again.
12. Kt to B5. 12. B to Kt 4 .

Most unwise. The Knight at B 5 is not to be trifled with. P to B 3 would have been preferable.
13. Kt to K 4 !

Excellent! Ere long we may have trouble with these Knights.
13. B x B.
14. Q RxB. 14. Kt to B 5.
15. Q to K 3! 15. Kt to Kt 3 .

Twice more. Black is now in great straits.
16. Kt to B 6 ch ! 16. K to R Sq.
17. Kt to R 5. 17. P to Q 3 ?
18. Kt (R 5) x Kt P. 18. Kt x P ?

Better P x P but the game can hardly be saved now.
19. Q to Q B 3 .
19. P to B 3 .
20. P to B 4 .
21. Kt to K 8 !
20. Kt to Kt 3 .
22. $\mathrm{P} \times \mathrm{Kt}$. 22. B PxP.

White announced mate in seven moves, commencing 23. $\mathrm{R} \times \mathrm{P}$.

It would be difficult to find a game where a man moved his Klug's Knight more than eleven times in twenty-two moves.

Problem No 15
$8|8| 8|1 \mathrm{p} 6| 3 \mathrm{Kt} 1 \mathrm{p} 2|1 \mathrm{P} 1| 1 \mathrm{P} 2|2 \mathrm{R} 2 \mathrm{P} 2| \mathrm{B} 6 \mathrm{~K}$ White mates in three moves.

In No. 13 the Black Bishop at White's K Kt 3 should be a White one.

TA DHUIBH.

