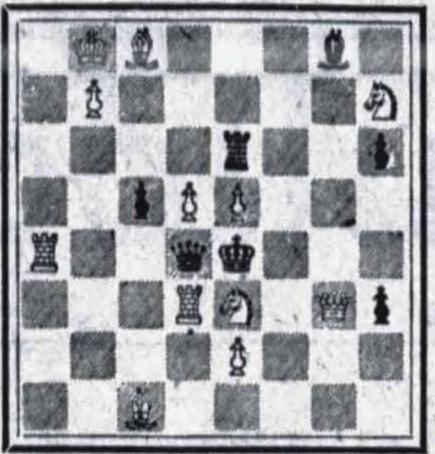


October 2, 1932 (Address all mail to Clif Sherwood, The Times, Los Angeles.)

L. A. TIMES PROBLEM NO. 312 By Prof. E. Salardini, Italy Third prize, Sports Referee, Brisbane, Australia, 1932,



White mates in two. (Wh.-12; Bl.-7) 1KB3b1; 1P5N; 4r2p; 2pPP3; 3RN1Qp; 4P3; 2B5.

Solution No. 311: K-N8. The rook at e6 should have been white, as the Forsyth notation showed.

Solvers' list: D. A. Innes, Juhl Bertelsen, B. T. Walling, E. A. Milburn, L. Marie Hinchman, Arthur L. MacKaye, Dana L. Teague, Mr. and Mrs. W. H. Moore, George A. Summers, G. Cody, Edgar H. Jacot, Chris Erickson, Charles J. Meyer, Rev. Vernon H. Cowsert, F. Flinojosa, Maurice G. Gerard, A. M. Hamilton, Nicholas Nelson, Walter L. Koethen, W. B. Tudor, Melker Rudholm, Rev. Paul Prichard, G. A. Hall, Dr. Ralph H. Ross, Yoichiro Katahira, E. A. Benjamin, B. B. Wisegarver, James R. Ray, J. L. Schlosser, Emilio Fuentes Novella, George V. Jameson, Jr., H. S. Pike, Walter S. Ivins, James C. Simpson, Henning Yourston, Daniel H. Hanley, W. M. Cook, Louise Vansnick, Gabrielle Andrieux. Lester Lefferts, and the two remaining "hundred-per-centers" since January 1-Fred Biebesheimer and Charles Broughton.

The Mexican Chess Federation has organized a tourney at Mexico City with the expectation of having Alekhine and Kashdan as leading entries. Without doubt just another first prize for the world champion.

Chess is now a regular part of the school curriculum in Russia, the course consisting of yearly 120

hours of theory and sixty of practice.

Some good correspondence games are invited by Clive Cornwell, 3980

Beethoven, Venice, Cal.

The Wilshire Chess Club is the name which has been given to the new organization recently organized at the Uptown Chamber of Commerce. About forty fans attended last Tuesday night's meeting at the Masonic Temple at Third and Oxford, where a most enjoyable evening was reported.

World Champion Alekhine calls the following the best game played in the 1932 London international tourney, which event he won.

GAME NO. 315 TIMES L. A. Black-Winter. White—Alekhine, P-QB3 20 BxB 1 P-K4 PXB 21 Q-R8ch(eQ-B P-Q4 P-Q4 22 Q-R3 Q-N PXP PxP 23 PxP P-QB4! N-KB3 PXP Q-Q3 N-QB3 N-B3 R-N4(1) R-B2 R-K! N-B3 B-N5 Q-N3 R-K 26 7 PXP KNXP R-K4 Q-R4(a) 27 R-Q 8 B-QN5 R-B3 9' Q-N3! BXN 28 RXNP R-N4ch(g) 10 PxR NXN 29 RXR 30 K-R P-K3 QxR PxN Q-B3 P-Q5!(b) PxP R-K! Castles(c) 32 Q-N8ch 13 Castles K-Q2R-N3(h) 33 P-B41 PxB 14 BxN Q-B2 K-B215 R-N Q-K8ch 34 K-N3 16 Q-R4 R-Q2 35 R-QBch 17 B-Q2! B-B4 K-B4 36 R-QNch K-Q(d) 18 P-QB4 37 Q-N5ch Resigns B-N3 19 B-R5

(Alekhine's notes abbreviated.) (a)-I introduced this at Bled, 1931, but it is decidedly too risky. Better is R-B, preventing 9. Q-R4, and White's advantage

is very slight.

(b)—It is necessary to sacrifice the pawn at once, as after 13. Castles, R-Q.

Black obtains a satisfactory position. (c)-The only move. If B-K2; 14. R-K and the pin on the sing's file would be deadly.

(d)-Again the only move. If B-N3;

19. P-B5. BxP; 20 Q-R6ch, K-Q; 21. B-R5, B-N3; 22. RxB and wins.

(e)—Most of the Continental annotators

have failed to appreciate this queen maneuver. The idea is, if White plays at once 21. PxP, Black answers RxP; 22. KR-Q, K-K2! 23. RxR. PxR; 24. R-Kch. K-B3; 25. Q-R4ch, K-N3 and White has nothing more than perpetual check. Therefore he must prevent the Black king escaping via K2. (f)-The winning move as Black has no

time to play R-K because of 25. R-QR4, etc.

(g)-Forced; if QxR? 30. Q-N8ch, etc. (h)-I expected here R-R4; 34. Q-K8ch, K-Q3: 35. R-QB! RxPch; 36. K-N, forcing the win.