## Chess notes by J.H.J.

LAST week the study by Horwitz, with White to move and win, was 8/8/ 8/8/1Q3pp/p6p1/k6K1.

Clearly White has two problems: avoid the stalemate that may arise once Black's f and g pawns are removed, and force a situation in which black may be mated.

Since Black will (eventually) promote a pawn at g1, White must start by controlling that square. 1, Qb6!, f2+; 2, Kxg2, f1=Q+; 3, Kxf1, g2+; 4, Ke2!, g1=Q: 5, Qxg1+, Kb2; All forced!

Now White must operate against the Black King and the imminent promotion of the pawn at a2. 6, Kd2!, a1 = Q; 7, Qb6+, Ka3; (7..., Ka2; fails to the quiet move 8, Kc2!) 8, Qa5+, Kb2; 9, Qb4+, Ka2; 10, Kc2! and again Black is left with no resource (1:0).

The Cole Plate semi-finals went very much as expected. Paulsgrove A 3, IBM B 2 and Portsmouth A 4½, Fareham C ½. This leaves the final to be contested by Portsmouth A (who as likely runners-up in the League Division I are very much the favourites) against Paulsgrove A (who, as probable winners of the League Division IV, are the ante-post underdogs) and this match must be concluded by the end of May.

If you are tactically inclined then the Marshall Gambit can be a powerful weapon under any time conditions: at quick-play it can (on occasion) be irresistible.

White: D. A. Bloxsom. Black: J.H.J. 1, e4, e5; 2, Nf3, Nc6; 3, Bb5, a6; 4, Ba4, Nf6; 5, OO, Be7; 6, Re1, b5; 7, Bb3, OO; 8, c3, d5!?; (Played by F. G. Marshall against J. R. Capablanca in Round 1, New York, 1918. Marshall had kept his preparation secret since being drubbed 8-1 (with 14 draws) in his match with Capablanca in 1909.) 9, exd5, Nxd5; 10, Nxe5, Nxe5; 11, Rxe5, Nf6; 12, d4, (The seminal game continued 12, Re1?, Bd6; 13, h3, Ng41; 14, Qf3!, Qh4; 15, d4!, Nxf2; 16, Re2?, Bg4; better 16 ... Ng4!; 17, Re8, Nf6; 18, Rxf8+, Kxf8; 19, Nd2, Rb8; 20, Nf1, = Tartakoverand after some alarums and excursions White won in 36 moves) Bd6; 13, Re2, (13, Re1, Ng4; 14, h3, Qh4; 15, Qf3, Nxf2; 16, Bd2, Bb7; 17, Qxb7, Nd3; 18, Re2, Qg3: 19, Kf1, Qh2; 20, g4! proves insufficient for Black) Bxh2+f2; (Capablanca gave 13 . . . , Nh5; 14, Qd3, Qh4; 15, g3, Qh3; 16, Bd5!, (which is why later analysts considered 11 ..., c6 to be superior) Bf4; 17, Qe3, Rad8; 18, Bg2, with advantage to White) 14, Kxh2, Ng4+; 15, Kg3?, (15, Kg1!,) Qd6+; 16, Bf4, (16, f4?, Oh6;) Og6; 17, Kf3, Bb7+; 18, d5, Rfe8; 19, Rxe8+, (19, Nd2, Qh5;) Rxe8; 20, Bc2, Qh5; 21, Kg3, Qh2+; 22, Kxg4, (22, Kf3, Ne5+;) Qxg2+; 23, Bg3, (23, Kh4. Bc8;) f6; 24, Bf5, Re5; 25, Be6+, Kf8; (25 .... Rxe6; probably leads to a win 26, dxe6, h5+; 27, Kh4, g5+; 28, Kxh5, B(3+;) 26, Nd2, (26, Q(37, h5+;) Bxd5; 27, Bxd5, h5+; 28, Kh4, g5+; 29, Kxh5, Qh3+; 30, Kg6, Qf5+; 31, Kh6, Re7; (0:1).