

CHESS NOTES

13th December, 1976

Portsmouth Schools lost the main annual match against Southampton Schools by 7½ games to 10½ with two for adjudication, but won the double-round Under-12 event by 23 to 21. Details:

Unrestricted (Southampton names first):

A.J. Griffiths 1, S.J. Hooker 0; R.C. Noyce 0, C.D. Harris 1; K.J. Hancock 0, Jane F. Seymour 1; K.J. Carroll v. D.C. Spurgeon adj.; A.J. Payne 0, I.C. Kemp 1; S.D. Bell ½, Sharon M. Prince ½; M.E. Buckmaster 1, I.A. Welch 0; T.M. Joslin 0, P.I. Wells 1; M.C. Jackson 1, S.J. George 0; A.K. Sharma 0, Carey A. Groves 1; D. Holland 1, M.D. Smith 0; N.S. Cross 1, R.S. Husselby 0; N.P. Woodward 1, S. Lowater 0; T.J. Smith 1, D.A. Hayward 0; P.J. Rogers 0, P.D. Tusler 1; D.K. Price 1, C.T. Rowe 0; T. Wright v. M.R.B. Thompson adj.; D. Furnell 1, P.J. Wolstencroft 0; D. Osman 1, B. Dent 0; P.A. Robinson 0, M.J.P. Hampton 1;

Under-12 (Southampton names first)

Round 1 : A.G.H. Kluth 0, P.M. Spurgeon 1; R. Cross 0, G.D. Scotney 1; D. Trillo 0, Julia L. Scotney 1; M. Taylor 0, M.E. Vernon 1; M.J. Smith 0, Pauline Wragg 1; E. McMahon 1, Terri Ruff 0; J. Goodman 0, T.R. Vernon 1; Z. Gregson 0, P. Dent 1; J. Mentuccio 0, P. Cooper 1; P. Sleigh 1, R. Walker 0; A. Wyatt 1, D. Kensett 0; R. Davey 1, N. Bray 0; S. Witt 0, R. Burton 1; J. Doyle 1, Tina Ruff 0; T. Tonks 1, Lindsey Knight 0; J. Trillo 0, A. Dunks 1; N. Duggan ½, S. Kensett ½; I. Piegrum 1, Karen Brooks 0; S. Hellyar 1, G.J. Waters 0; A. Milford 0, Rachel Butchers 1; B. Dunford 1, A. Kensett 0; D. Hunt 1, M. Nichols 0;

Round 2 : R. Cross 0, P.M. Spurgeon 1; A.G.H. Kluth 1, G.D. Scotney 0; M. Taylor 0, Julia L. Scotney 1; D. Trillo 0, M.E. Vernon 1; E. McMahon 0, Pauline Wragg 1; M.J. Smith 0, Terri Ruff 1; Z. Gregan 0, T.R. Vernon 1; J. Goodman 0, P. Dent 1; P. Sleigh 1, P. Cooper 0; J. Montuccio 1, R. Walker 0; R. Davey 1, D. Kensett 0; A. Wyatt 1, N. Bray 0; J. Doyle 1, R. Burton 0; S. Witt 1, Tina Ruff 0; J. Trillo ½, Lindsey Knight ½; T. Tonks 0, A. Dunks 1; I. Piegrum 1, S. Kensett 0; N. Duggan 1, Karen Brooks 0; A. Milford 0, G.J. Waters 1; S. Hellyar 0, Rachel Butchers 1; D. Hunt 1, Sharon Nichols 0; B. Dunford 0, M. Nichols 1.

Results from the Senior Section of the Portsmouth & District League with Tables for Divisions 3 and 4 :-

Division 1 : COSHAM A 3½, COMMUNITY CENTRE A 2½

(D. Gibson ½, A.F.C. Carter ½; S. Dean 1, K.D.F. Gregory 0; A.D. Crossin 0, A.R. Cullinane 1; C.W. Bryan 0, W.D. Muir 1; P.J. McEvoy 1, R.R. Carter 0; A.F. Langley 1, C.V. Fairall 0)

I.B.M. A 3, COMMUNITY CENTRE A 3

(N.E. Jackson 0, A.R. Cullinane 1; J.F. Wheeler 1, W.D. Muir 0; W.F. McDougall 0, R.R. Carter 1; R.E. Hartley 1, P.A. Rayment 0; J. Liddell 1, C.V. Fairall 0; G.D. Jeftha 0, J.R. Webb 1)

/Continued.....

Division 3 : POLYTECHNIC B $2\frac{1}{2}$, PORTSMOUTH C $3\frac{1}{2}$

(J. Lambert 0, M.J. Cawston 1; J. Torrealba 0, R.M. Prince 1;
M.J. Langford $\frac{1}{2}$, C. Powell $\frac{1}{2}$; R.J. Watson 1, D. Wenman 0; N.D. Argent 0,
A. Ruff 1; M. Halim 1, S. Young 0)

Division 4 : FAREHAM D 2, EMSWORTH 4

(R. Sankey 0, V.M. Lawrence 1; V. Windram 0, R. Dumont 1; M. Gibbon 0,
O. Rogers 1; S. Gainey 1, B. Turner 0; R. Burstow 1, P. Durkee 0;
J. Bennett 0, S. Sanson 1)

	P	W	D	E	A	Pla
<u>Division 3</u>						
Fareham C	4	2	2	$13\frac{1}{2}$	$10\frac{1}{2}$	6
Portsmouth D	5	2	0	16	14	4
Cosham C	1	1	0	$4\frac{1}{2}$	$1\frac{1}{2}$	2
Portsmouth C	3	1	1	9	9	2
Polytechnic B	3	1	0	8	10	2
Leigh Park B	3	0	1	$5\frac{1}{2}$	$12\frac{1}{2}$	1
<u>Division 4</u>						
Gosport C	2	2	0	9	3	4
I.B.M. B	2	2	0	$8\frac{1}{2}$	$3\frac{1}{2}$	4
Polytechnic C	1	1	0	4	2	2
Emsworth	4	1	0	$8\frac{1}{2}$	$15\frac{1}{2}$	2
Schroder	1	0	0	$2\frac{1}{2}$	$3\frac{1}{2}$	0
Fareham D	2	0	0	$3\frac{1}{2}$	$8\frac{1}{2}$	0

The B.C.F. has negotiated an arrangement with British Rail whereby registered Juniors up to age 18 travelling to a Chess Congress will be able to claim 'child-rate' (normally limited to those under 14 years). Application forms to obtain the necessary certificate will be available from the B.C.F. Secretary shortly.

The problem published this week is by the late Prof. B.J. da C. Andrade :
Solution next week.

k6r; pr1PPKpl; 8; 1N1B4; 8; 3Q4; 8; 8.

WHITE TO MOVE AND MATE IN TWO