Edited and Published by FEN. H. GRANT Address: 124 Somerfield Street, Christchurch OFFICIAL MONTHLY ORGAN OF B.C.C.A. (N.Z. UNIT)				
Vol. 1 OCTOBE	IR 1st, 1938 No. 8			
CANTERBURY NEWS. P. W. L. D.Pts. S. Hindin 22 19 1 2 20 H. R. Abbott 22 18 2 2 19 L. J. Darwin 22 15 5 2 16 Mrs. Abbott 22 13 8 1 134 W. A. Dobson 22 9 13 0 9 A. O. Gray 22 9 13 0 9 A. O. Gray 22 7 13 2 8 C. W. Gray 22 7 15 0 7 E. Dalton 22 7 15 0 7 F. Dalton 22 7 15 0 7 R. J. Joyce 22 4 16 2 5 W. H. Joyce 22 4 18 0 4 INTERMEDIATE N. H. Joyce 22 4 18 0 4 INTERMEDIATE N. H. Joyce 22 4 18 0 4 INTERMEDIATE N. H. Joyce 22 4 18 0 4 INTERMEDIATE S. Hollander 17 11 6 0 11 J. H. Hobday 18 9 6 3 10½ C. S. Smith 15 10 5 0 10 F. J. Butler 17 7 8 2 8 C. A. Hagar 14 6 7 1 6½ G. G. Parkins 14 6 3 13 0 3 The Intermediate Championship Me Intermediate Championship 16 11 5 0 11	DRUMMOND CUP. The leaders to date are: P.W. L.D.Pts. R. J. Penrose			

N.Z. CORRESPONDENCE CHAMPIONSHIP.

A. E. Le Petit shows F. H. Grant that it is unwise to grab pawns.

Q.	G. D.
White:	Black:
A. E. Le Petit	F. H. Grant
1. P-Q4	P—Q4
2. P—QB4	PK3
3. NQB3	N—KB3
4. N—B3	B—K2
5. B—N5	00
6. P—K3	P-KR3
7. B—R4	QN-Q2
8. RB1	P—B3
9. P x P	N x P
10. $\mathbf{B} \times \mathbf{B}$	$\mathbf{Q} \mathbf{x} \mathbf{B}$
11. B—Q3	NxN
12. P x N	P-QB4
13. Q—B2	P-QN3
14. B—K4	R—N1
15. P-KR4	P—KB4
16. B-Q3	B - N2
17. K—K2	N—B3
18. N—K5	

This was expected, but black hoped to win the NP, He did, but failed to see what was coming.

18	B x P
19. KR—N1	BR1
20. R—N6!	N—N5?
21. R x N!	B—B6 ch

Black's only kope. Of course, if P x R 22. B-R7ch! K-R1; 23. N-N6ch. K x B; 24. K x B N x Q dis ch! etc.

22. K x B	P x R dis ch
23. K x P	R—B3
24. B-R7 ch.	K—R1
25. N-N6 ch.	$R \ge N$
26. B x R	R—KB1

Black's game is hopeless, but he carries on for another ten painful moves.

27.	P-KB4		R—B3
28.	Q-K4		Q—B1
29.	P-B5		Q-B1
30.	P = Q5		P-K4
31.	KB3		Q—B2
32.	R—Q1		QQ3
33.	Q - R4		QB1
34.	QK8		R x P ch.
35.	K—K4		QxQ
36.	BxQ	100	Resigns.
	*	*	*

Thought for October—Try and make one or more new members for your local chess club.

Chats to our Problem Solvers

The first correct solution of Problem No. 3 in our Solving Competition, opened on September 16th, was sent in by Mr. N. S. Traves, of Timaru, who therefore receives a copy of "The Return of Alekhine. (Good luck, Mr. Traves, now-try your skill at the limerick!)

We imagined that all our solvers would find the key moves of our opening problems, but got quite a shock to see so many crash at the first hurdle! This month's fare are easy (we have had the keys before us!) but next month we will select three hard three movers!

J. B. Cumming.—We guess in No. 2 you meant Q—K3, but wrote Q—B3. Hard luck, Jim, but with 1. Q—B3, $P \ge Q$ ch. and white faints. A. T. Scott.—No. 3. You tell us is a mate in 4! Well, with B \ge B we admit it, but we said a mate in 3! (This B \ge B was used by four others, so cheer up.)

For our five triers of $B \times B$ in No. 3 we point out that this allows the N interference by N—B6 dis.ch, and if 2.R—N1 dis.ch by N—K4, and of course if 3.B x Nch P x B.

J. A. Jackson and I. B. Breidecker. --Pleased to see your entires. Regards from N. and F.

Miss F. Collinson.—You are our only lady competitor To solve the three mover and miss on the others tut tut. No. 2 1.K x N? (sent in by others also) allows the N to N6 or B7 to stop Q.—K4 ch. In problem No. 1 quite a few tried 1.R (N5) x R, but B.—B3 stops the rooks from mating ;also if 2.N x Pch B x N and if white attempts 2.N.—N3ch the black Queen is ready for the fray. This beauty of a two-mover was printed in Alain C. White's "Problems by my Friends," 1931.

G. Moor, L. A. Jones, and D. Robertson.—Welcome in! Did you hear of the writer who points out that cheating at chess is practically unknown? Everything is above board, of course!

Now, a special chat to those who solved 1, 2, and 3! We bet any of you, dollars to doughnuts that we worry you with our next three moves. How pleasant it is to get problems sent in (with the key moves!) And know that others have to go over the 64 squares trying to find the key.

Instructive Errors

(By E. Znosky-Borowsky.)

Translated from L'Echequies by C.A.L. (Continued from last month)

Owing to the strain of tourney games, it is but natural that blunders will occur, as the time factor is a big one.

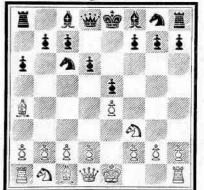
The errors in the manuscripts of the great masters are innumerable, and their correction show infinite pain. In manuscripts, the errors can be rectified, but in a tourney the blunder is irreparable.

The errors in analysis are surprising, seeing that this is generally done in the study, without the strain of a tourney game or time factor.

After all, man is but human, and "despite Senor Capablanca," chess is a difficult game.

We give a few examples, not with the idea of criticising the authors, but simply as documentary evidence, and in the interest of amateurs who are unable to verify the truth of the statements. In the book of the New York tourney, 1924, in commenting on his game with Yates, Alkehine, in his note to the fourth move in a classic Ruy Lopez, affirms that in the position of diagram.

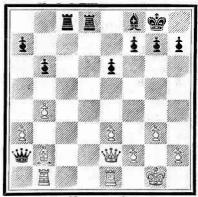
Diagram 8



After 5. P—Q4, P—QN4; 6. B— N3, N \times QP; 7. N \times N, P \times N; 8. Q \times P, a draw by repetition of moves could be obtained by 8. P— QB4; 9. Q—Q5, B—K3; 10. Q—B6 ch., B-Q2; 11. Q-Q5, etc, but black would win a piece by 11.P-B5

In the Book of New York tourney, 1927, analysing a game between Nimzowitch Capabalanca in the position, see diagram 9.

Diagram 9-Capablanca



Nimzowitch

It is but a step from Alkehine to one of his present-day rivals. Bogoljubow, in his book, gave a refutation of the Moller attack in the Guioco-Piano.

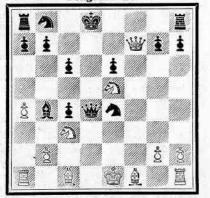
He affiirms the sacrifice of the N at the 14th move after 1. P—K4, P— K4; 2. N—KB3; N—QB3, 3. B—B4, B—4; P—B3, N—B3; 5. P—Q4, P x P; 6. P x P, B—N5 ch.; N—B3, N x KP; 8. O—O; B x N; 9. P—Q5, B— B3; 10. R—K1, N—K2; 11. R x N, P—Q3; 12. B—KN5, B x B; 13. N x B, O—O; 14. N x RP, which results in the position in diagram 10.



The sacrifice of the N at move 14 would lead to a draw, says Mr. Bogoljabow; but rectifies that statement by continuing 14 KxN; 15. Q R5 ch., KN1; 16. R-R4, P-B4; 17. Q-R7 ch., K-B2; 18. R-R6. R-N1: 19. R-K1, K-B1; and states that black has appreciatively improved this position and should win, but passes over almost without comment. The best continuation for white, i.e., 17. R-K1. to which he replies with 17 N-N3 without giving any further play. Now, in Modern Chess Openings, Griffiths and Goldstein give two variations on this continuation in favour of white, and there was, and should be upset before he can pretend to a refutation of the Moller attack.

Before leaving the opening, just glance at diagram 11.

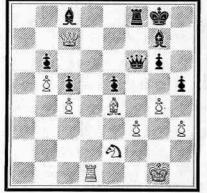
Diagram 11



Mr. Sozine, in a Russian review, studying an analysis by Dr. Krause, affirms that after the following: 1. P-Q4, P-Q4; 2. P-QB4, P-QB3; 3. N-KB3, N-KB3; 4. N-B3, $P \times P$; 5. P-QR4, B-B4; 6. N-K5, P-K3; P-B3, BQN5; 8. P-K4, $B \times KP$; 9. $P \times B$, $N \times KP$; 10. QB3, $Q \times QP$; 11. $Q \times B$ ch. (Przepiaraka Cheron, Hague, 1928) white by playing 12. B-KN5 ch., would equalise, but as was demonstrated, white would lose as follows: 12. K-QB1; 13. $Q \times KP$ ch., N-Q2, etc.

In this same Russian review, Dr. Tarakower analysis the game Capablanca-Bogoljubow Carlsbad Tour, 1929. In the critical position, diagram 12.

Diagram 12 - Bogoliubow



Capablanca

After the 26th move instead of 27, R-Q6, as played by Capablanca, advised, Q-B6 and gives an example. the following variation. 27 Q-N4; 28. Q x KNP, Q-K6 ch.; 29. K-B1, etc. But black has a much better continuation in 28 Q x Q; 29. B x Q, R x P; and has at least an equal game. For example: 30. R-Q8 ch., R-B1; 31. R x R, K x R; 32. B x RP, B-K3, etc., or 30. R-Q6, P x P; 31. P x P, B x KNP; 32. R x NP, R-K6, etc.

After all, no one can avoid error. But while one person commits an error of appreciation in analysing a dozen games; another will commit a dozen errors in a single game. According to Dr. Tartakower, it is errors that win games at chess, and ce rtainly it is a fact that one learns by one's errors.

THE SCHOOL TEACHER WHO FAILED!

(With apologies to R. Schulze, pronounced "Shools.")

In our Problem Competition we have a School Teacher. A real chess enthusiast, he writes as follows:—

"Solutions to Mr. F. H. Grant's simple problems No. 1. $B \times N$ (Editor's Note: As the key move is Q—K6 you are wrong in our first problem, Bob!)

Our solver is very keen and goes on:---

"There is a young chessist named Schulze,

"His spare time a teacher in schools,

"At Fen's probs. he did strain,

"But they busted his brain,

"?????fools (?)

As the young chessist is unable to find a suitable last line for his limerick, we offer a prize of five shillings to the best last line sent to us by October 15th. (Now solvers and others, see how good your brains are!)

SIMULTANEOUS DISPLAY AT TIMARU.

Playing brilliant chess in a simultaneous display on 11 boards, Mr. H. R. Abbott, of Christchurch, immediate past New Zealand champion, was successful in winning ten games and drawing one in a match at Timaru with members of the Timaru South Chess Club on September 6th. The contest was staged at the home of Mr. and Mrs. J. T. O. Stephens, South Schoolhouse.

In gaining a draw, Mr. Stephens played solidly, and entered the endgame stages with a rook and five pawns against a bishop, two Knights, and two pawns on the part of his opponent. A draw offered by Mr. Abott was accepted by Mr. Stephens, the position being very even.

Those who took part in the match were Mrs. A. G. Knowles, Miss E. Donald, Messrs. J. Flett, O. N. Thomson, A. E. Pontifex, C. Munn, L. H. Tozer, C. E. Brunsden, J. T. O. Stephens, K. Souter, and H. Hodgson.



Wellington Chess Match, City v Province.

The Annual two-round City v. Province fixture is scheduled to be played in Palmerston North, on Saturday, September 17th. Each side has won one of the two matches played to date. It is expected that this year's contest will provide an exceedingly enjoyable reunion.

Mr. C. W. Gray, of the Canterbury Chess Club, is now residing in Hastings. Mr. Gray is on the staff of the "Daily Mail." The Hastings champion, Mr. D. Lynch, will be kept busy looking after his title if C.

W. joins the local Chess Club!

* * * *

That a prominent overseas Chess magazine advertising Chess Sets, contains an error in the diagramed position. Can you find it?

* * * *

A well-known Chess personality in Australia has pointed out to us, that the N.Z. Chess Gazette's cover design, in his opinion, is the best in the world. We have conveyed this information to our artist. (Now he takes a larger size in hats!)

* * *

We thank several subscribers for their donations to the upkeep of "Our Gazette."

Has it ever occurred to you that some of your acquaintances may become chess enthusiasts if approached upon the subject?

* * * *

"Dad, what is a traitor in politics?"

"A traitor, my son, is a man who leaves our party and goes over to the other side."

"Well, then, what is a man who leaves his party and comes over to your side?"

"A convert, my boy."

THE N.Z. UNIT OF THE BRITISH CORRESPONDENCE CHESS ASSOCIATION.

Tourney Results to 12th September, 1938.

TROPHIES TOURNEY. CHAMPIONSHIP.

CLASS 1.A.

E. F. Tibbitts 1, E. A. Le Petit 0: E. A. Le Petit 1, F. H. Grant 0; E. S. Rutherford 1, Mrs. H. R. Abbott 0; E. S. Rutherford 1, E. A. Le Petit 0; R. W. Park $\frac{1}{2}$, E. S. Rutherford $\frac{1}{2}$; W. Lang 1, E. A. Le Petit 0.

CLASS I.B.

N. S. Traves 1, W. Jackson 0: K. W. Campbell 1, H. G. King 0; H. G. King 1, C. B. Easther 0; J. A. Cunningham 1, J. Lang 0; H. G. King 1, N. S. Traves 1; J. A. Cunningham 1, N. S. Traves 1; N. S. Traves 1, E. C. Cole 0; J. A. Cunningham 1, W. Jackson 0; J. Lang 1, W. Jackson 0; J. Lang 1, C. B. Easther 0.

CLASS 2.

N. Cromarty 1, W. H. Buckett 1. CLASS 3.

O. N. Thomson 1, A. T. Scott 0; M. Wagstaff 1, A. T. Scott 0; F. G. Stables 1, A. T. Scott 0; A. A. Sterry 1, A. T. Scott 0; R. G. Wylie 1, O. N. Thomson 1.

CLASS 4.B.

A. D. Dickie 1, T. Donovan 0; A. D. Dickie 1, E. Jackson 0.

HANDICAP TOURNEY.

D. Robertson (4B) 2, Miss K. Wilkinson (4B) 0; E. C. Cole (1B) 2. W. Jackson (1B) 0; L. U. Cole (2) 1; J. A. Jackson (3) 0, C. B. Easther (1B) 1, J. B. Cumming (2) 0; C. B. Easther (1B) 2, W. Jackson (1B) 0: R. W. Park (1A) 2, W. Jackson (1B) 0: J. B. Cumming (2) 2, W. Jackson (1B) 0; Mrs. P. A. Milburn (4B) 1, P. A. Mathieson (4A) 0; E. Jackson (4B) 1, Miss F. Collinson (4A) 0; W. Lang (1A) 1, C. B. Easther (1B) 0; L. U. Cole (2) 2, H. G. King (1B) 0; A. Howe (1B) 1, W. R. Bradley (3) 0; Dr. L. L. Burton (2) 2, W. Jackson (1B) 0; E. C. Cole (1B) 1, R. W. Park (1A) 0; J. H. Boyd (4) 2, P. A. Mathieson (4) 0; C. H. Speck (2) 1, E. C. Cole (1B) 0; F. W. Jessett (4A) 1, W. Anderson (4B) 0; K. S. Allen (2) 1, W. Jackson (1B) 0.

WANGANUI CHESS CLUB.

Visit from Palmerston North Players on September 3rd, 1938.

Representatives of the Palmerston North Chess Club visited Wanganui on Saturday to meet members of the Wanganui Chess Club in the annual chess tournament. After a comparison of the respective ladders of the clubs, players were paired off, and play began at 3 p.m. for the first round, which resulted in a win for Wanganui by 8 games to 3.

After the visitors had been entertained at tea, the second round was started, but some of the Wanganui players were not able to attend, and slight alterations were made in the matching; Mr. G. F. Havill replacing Mr. L. A. Jones and L. A. Jones replacing Mr. F. Whitlock, jnr. Mr. J. McFarlane and Mr. W. B. Smith. two Wanganui players, tossed to see who would represent Palmerston North, Mr. J. McFarlane taking the honour. In the second round Palmerston North improved its position, but Wanganui was still leading.

After supper Mr. A. J. Ratcliff, in bidding farewell to the Palmerston North representatives, expressed the hope that they had enjoyed their visit, and hoped that the combined clubs would make good showing against the Wellington Club, when they meet at Palmerston North on September 17.

Mr. H. Christensen, president of the Palmerston North Club, congratulated Wanganui on its win, and, in returning thanks for the hospitality of the Wanganui Club, said he was sure he expressed the thoughts of the visitors when he said that the standard of chess in Wanganui had greatly improved, for they were of opinion that the result of their previous visit was not a true indication of the strength of their club, but on the result of the two rounds just finished he was now convinced that Wanganui was playing very sound chess. He also congratulated Wanganui on having the Chess Congress this year, and having played for New Zealand honours at Auckland, Wellington, and Dunedin, and he offered advice, which was appreciated by the Wanganui committee.

N.Z. CHESS GAZETTE

A feature of the tournament was the fact that only four games had to be adjudged. The result of the rounds gave Wanganui a win by 151 points to 71. Results of individual play were (Palmerston North players mentioned first):

Afternoon Round.

O. Brill O. R. O. Scott 1; R. Christensen 0, N. Cromarty 1; H. I. Christensen 1, A. J. Ratcliff 0; R. N. Yorke 0, F. Whitlock, jnr. 1; R. Williams 1, S. Smith 0; I. H. Harper 1, B. Beach 0*; L. Christensen 0, K. James 1; J. B. Fleck 0, N. R. Lythe 1: Miss P. Christensen 0, W. R. Turner 1; G. W. Arledge 0, J. B. Harris 1; and E. D. Bennett 0, L. A. Jones 1. Totals: Palmerston North, 3; Wanganui, 8.

*Judged by H. Christensen and R. O. Scott.

Evening Round.

O. Brill 0, R. O. Scott 1; R. Christensen¹₂, N. Cromarty ¹/₂^{*}; H. I. Christensen 1, A. J. Ratcliff 0; R. N. Yorke 1, L. A. Jones 0; R. Williams 0, S. Smith 1*; I. H. Harper 0, B. Beach 1; L. Christensen 1, K. James 0; J. B. Fleck 1, N. R. Lythe 0: Miss P. Christensen 0, W. R. Turner 1; G. W. Arledge 0, J. B. Harris 1; E. D. Bennett 0, G. F. Havill 1; and J. McFarlane 0, W. B. Smith 1. Totals: Palmerston North, 41; Wanganui, 71. *Judged by H. Christensen and R. O. Scott.

TELEGRAPHIC CHESS.

Club Championship of the Dominion. Win for Otago.

The unfinished games of the recent telegraphic match between the Otago and Wellington Chess Clubs have been adjudicated on in Auckland, making the final tally in this inter-island final Otago Club 11, Wellington Club 9. The Otago Club thus retains possession of the Bledisloe Cup for another year. The hearty congratulations of the Wellington players have been conveyed to the winners by Mr. F. K. Kelling, the local president.

The full score of the match is as follows:-

- Otago. Wellington. 1. J. B. Dunlop 1, E. H. Severne 1. 2. W. Lang 1/2, A. W. Gyles 1/2. 3. R. McDermid 0, W. E. Mason 1.
- 4. R. Watt 1, E. J. Dyer 1.

- 5. Dr. E. Bennett 1, F. K. Kelling 0. 6. R. Williamson 1, W. White 1. 7. L. D. Coombs 1, A. T. Craven 0. 8. J. F. Lang 1, W. J. Fairburn 0. 9. A. McDermott 1, F. Vincent 0. 10. G. H. Seddon 0, J. L. Hardy 1. 11. F. H. R. Neville 1, H. Godtschalk
- 12. W. H. Allen 1, J. Morton 0. 13. E. F. Evans $\frac{1}{2}$, J. Otto $\frac{1}{2}$.
- 14. A. E. Ward 1, R. C. Sim 1.
- 15. K. S. Allen 1, A. E. Jessup 0.
- 16. J. S. Lawson 0, D. Wild 1.
- 17. Dr. Merrington 1, R. Kitchingman 1.
- 18. W. Herbert 0, A. H. Gilby 1.
- 19. Dr. Rawnsley 1, J. K. L. Webling
- 20. H.E. Hewitt 0, R. C. Glass 1.

Total 11 Total 9 Twenty-three matches have now been played between these clubs, of which the Wellington Club has won 17, lost 4, and drawn 2, as follows:-1893, Wellington 71, Otago 41; 1896, Wellington 81, Otago 31; 1909, Wellington 7, Otago 5; 1916, Wellington 71, Otago 61; 1917, Wellington 11. Otago 3; 1918, Wellington 9, Otago 5; 1919, Wellington 101, Otago 41; 1920, Wellington 81, Otago 51; 1921, Wellington 10¹/₂, Otago 6¹/₂; 1922, Wel-lington 10, Otago 10; 1923, Wellington 10¹/₂, Otago 9¹/₂; 1924, Wellington 12¹/₂, Otago 51; 1925, Wellington 121, Otago 71; 1926, Wellington 111, Otago 71; 1927, Wellington 91, Otago 101; 1928, Wellington 11, Otago 8; 1929, Wellington 9, Otago 7; 1930, Wellington 12, Otago 8; 1932, Wel-lington 9, Otago 11; 1933, Wellington 10, Otago 10; 1934, Wellington 101, Otago 91; 1937, Wellington 81, Otago 111; 1938, Wellington 9, Otago 11.

It is interesting to recall that the first match in 1893 was contested on the Queen's Birthday, May 24, play commencing at 10.30 a.m. and continuing till 10.30 p.m., with short intervals for dinner and tea. The local operator in that pioneer match was Mr. A. J. McCurdy, the well-known ex-mayor of Upper Hutt.

"The Dominion," 13 Sept., 1938. * .¥.

A Knight by the same of Sir Stinson, Gave a youngster he played some hints on

The right way to play;

- Then he cried in dismay.
- "I'll be darned! It's a mate! You win. son!"

7

N.Z. CORRESPONDENCE CHAMPIONSHIP.

8

E. S. Rutherford beats Mrs. Abbott in the shortest game ever played in the B.C.C.A.N.Z. Units Championship. English (Reversed Sicilian) White: Black: Mrs. H. R. Abbott E. S. Rutherford 1. P-QB4 P-K4 2. N-QB3 N-KB3 3. P-KN3 P-Q4 4. P x P N x P

5. B-N2

This move was played in the Australian Championship, 1935, by M. Green by P-Q4, and practically equalises. 6. P-K3 N-QB3 6. P—K3 7. KN—K2 KN-N5!! 8. P-Q4 P x P 9. N x P NXN 10. P x N $Q \ge P!$ 11. B x P?? N-Q6 ch. 12. K-K2 Q x BP ch. White Resigns.

Problem Solving Competition

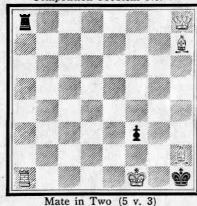
B-K3

We give below three more problems in our Solving Competition. Key moves to be sent to The Editor, 124 Somerfield Street, Christchurch.

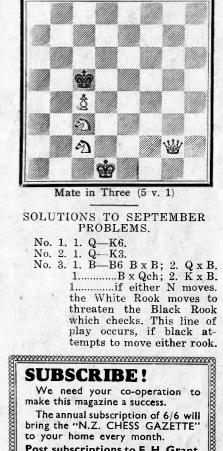
Solutions to reach the Editor NOT LATER THAN 15th of OCTOBER.

Competition Problem No. 4

Competition Problem No. 5



Competition Problem No. 6



Post subscriptions to F. H. Grant, 124 SOMERFIELD STREET, SPREYDON, CHRISTCHURCH.

FULLER BROS. LTD. , PRINTERS, CH.CH.