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## NEW ZEALAND CHESS

Registered at Post Office Headquarters, Wellington as a magazine.

'Ortvin Sarapu and friend' - Sarapu holds the Silver Rook after winning his sixteenth New Zealand title. See page 2 for report.

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## NEW ZEALAND CHESS

## Vol. 5 No. 1

February 1979

## Letters

Dear Sir,
I would like to make some comments on -Sarapu's article Chess and Politics (October 1978).

I at once agree and disagree with what he says - i.t does seem that chess has little to do with politics, and I agree that there is but should not be unjust interference into the affairs of chess by governments. In Korchnoi's book chess is My Life the unfair involvement is detailed.

Nevertheless I disagree both that governments and administrators should not involve politics with chess. I also think that it is in fact a responsibility of individual chess players to speak up on political issues when and where these occur - if they involve social injustice, racial discrimination, or any form of repression.

It is my opiaion that to separate chess from politics is in fact impossible. The case of Ludek Pachman was an example of an individual taking strong action, in this case to protest against mjust military occupation of his country

Sarapu says, "It is only natural that some players will ignore the politicians", and he gives the exampie of Fischer. Fischer ignored nothing: And he took part in politics by expressing a political viewpoint, i.e. freedom of speech. Victor Korchnoi also voices his opinions.

I cannot agree with 0 . Sarapu that we put politics last - we individual chess players, organisers and organisations should put politics wherever it is relevant. Even speaking out against unfai or inefficient practices is a form political involvement. Of course,
osty just wat the full story
We do now bogoljubon, but pert "chess
riend" of the Nazi butcher of Poland
Richard Taylor, Otara

Dear Sir,
I would be grateful if you would grant the space to thank the many dozens of chess players from Auckland and other chess players from Auckland and othe messages during my recent eight weeks in hospital. It is great to know that one has so many friends.
I would particularly like to than
he committee of the Auckland Chess Centre for their assistance in solving a difficult accommodation problem. I should also like to publicly thank the Centre's president, Alan Hignect, who not only proved to be a real friend but who acted as a solid crutch at a time when I badly needed one.

Jan R. Mitcheli

## WOMEN'S ZONAL

Regrettably, the report I had expected the EAST ASIAN \& PACIFIC WOMEN'S ZONAi (more properly called the "First Singapore international Women's Tournament') has not come to hand. I do, however, have the final resuits

|  |  | 12345 |
| :---: | :---: | :---: |
| 1 N.Kellner AUS | AUST | $\times \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} 114 \frac{1}{2}$ |
| 2 L.F.Chan | SING | $\frac{1}{2} \times 01011 \frac{1}{2}$ |
| 3 L. Pope | AUST | $\frac{1}{2} 1 \times \frac{1}{2} 10001$ |
| 4 H.L.Tan | SING | $\frac{1}{2} 0{ }^{\frac{1}{2}} \times \times \frac{1}{2} 1 \frac{1}{2} 1$ |
| 5 M. Watai | $J A P$ | $\frac{1}{2} 100 \frac{1}{2} \times 01 \frac{1}{2} 3 \frac{1}{2}$ |
| 6 F.M.Foster | $N Z$ | $\frac{1}{2} 0101 \times 0183 \frac{1}{2}$ |
| 7 G.G.Padrigo | Phill | $001 \frac{1}{2} 01 \times \frac{1}{2}$ |
|  |  | $0 \frac{1}{2} 00 \frac{1}{2} 0 \frac{1}{2} \times$ |

Thus Narelle Kellner and Chan Lai Fung will represent Zone 10 at the Interzonal.

## 86th NEW ZEALAND CH'P

## NORTH SHORE, 27 December - 7 January

## Report: Peter Stuart

At the end of September, when there were still no takers for the 1978/79 Congress, the North Shore club reluctantly agreed to take on the organisation of its second one in three years. In passing it can be noted that, with Upper Hutt taging next year's (centennial) event, between them, have held five consecutive between them, hative longresses

Inherent in North Shore's decision to go ahead with the Congress was the determination that it would not be subsidised by club funds to any extent at all although, when the Auckland clubs in general meeting agreed to a Congress levy, this determination was relaxed a little. Thus the Auckland clubs contributed somewhat over $\$ 300$, thus making the difference between a quite reasonable $\$ 1250$ prize fund and a much poorer one.

With so little time to prepare, some aspects of the organisation were rather rough and ready, the most obvious example being the lack of a really suitable playing hall. The high cost was the main problem here, but the solution of using four school classrooms caused a further problem for Director of Play Mike Livingston who couldn't be in four places at once and who didn't always have available the assistance which might have been expected.

On the plus side, however, the host club's equipment was A 1 , there was (some days anyway!) an almost continuous supply of afternoon tea and an excellent tournament bulletin always appeared on time (the experience of 1975/76 having taught a few lessons here). There are still a few sets of Bulletins (which contain over 200 games) available from the North Shore Chess C1ub at $\$ 5$ post free.

In contrast to North Shore's previus Congress, this year's New Zealand Championship attracted a very strong field with several highly rated players missing out on selection. Of recently active players only Lev Aptekar, Murray Chandler and Peter Stuart were missing. Last year's top three (Craig Laird, Ortvin Sarapu and Ewen Green) were all playing. Former champions (and National

Masters) Paul Garbett, Richard Sutton and Bruce Anderson were also there, the last mentioned having had recent Olympiad play - as had Vernon Small and Peter Weir. Tony Carpinter and Kai Jensen had each played at least twice before with solid if not spectacular results. Bringing up the twelve were two dark horses. Roger Nokes had won the 1976 South Island Championship but had not had much recent top flight practice, having lived in a relative chess backwater during the last year or so. David Beach, also a firsttimer in the Championship, won the 1977/ 78 Premier Reserve with $10 \frac{1}{2} / 11$ from which he received a rating well over 2200 thought by many to be much too high but .... wait and see!

It became apparent well before the halfway mark was reached that a thrilling finish was in store since Anderson, who had bolted away at the start, was drawn against his three closest pursuers (Laird, Sarapu and Sutton) in rounds nine, ten and eleven! Furthermore, those other three were to play there own mini round-robin during rounds seven, eight and nine. This situation meant that, from early in the tournament, every half point was precious and none of the four could afford any 'soft' draws if they wished to remain in with a chance of the top prize. Thus the many draws (of recent Championships only that at Upper Hutt had more) were, on the whole, bitterly fought.

After six rounds the scores were: Anderson $5 \frac{1}{2}$; Sarapu $4 \frac{1}{2}$; Laird \& Sutton 4; Garbett 3立; Small, Beach \& Jensen 3; Green $2 \frac{1}{2}$; Carpinter \& Nokes $1 \frac{1}{2}$; Weir 0 .

In round seven Sarapu beat Laird
thus gaining on all his rivals as Ander son and Sutton were held to draws by Nokes and Garbett respectively. There was no change relatively speaking in round eight as all four leaders drew, including the Sutton - Laird clash.

The ninth round threw everything wide open as Anderson was beaten by Laird while Sutton beat Sarapu. Thus, with only two rounds to go, the scores were: Anderson $6 \frac{1}{2}$; Sarapu \& Sutton 6; Laird $5 \frac{1}{2}$; Garbett \& Beach 5; Green, Small, Jensen \& Nokes 4; Carpinter $2 \frac{1}{2}$; Weir $1 \frac{1}{2}$.

Things were nicely balanced as Laird
had by now met all three rivals while leader Anderson had still to play both Sarapu and Sutton.

The penultimate round saw Sarapu grind out a win against Anderson to take
 he drew against Jensen. Beach had surprisingly antered the picture by beating Garbett Scores: Sarapu 7; Anderson Sutton $6 \frac{1}{2}$; Laird \& Beach 6; Garbett 5 Green, Jensen $\&$ Nokes 42 $;$ Small 4;

| 86th NEW ZEALAND | CHAMPIONSHIP | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 0 | 1 | 2 | T'1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 O. Sarapu | North Shore | x | 0 | 1 | 1 | 1 | 1 | $\frac{1}{2}$ | 1/2 | 1/2 | 1/2 | $\frac{1}{2}$ | 1 | $71 / 2$ | \$260.00 |
| 2 R.J. Sutton | Hwk-Pakuranga | 1 | x | 1/2 | 1/2 | $\frac{1}{2}$ | 1/2 | 1/2 | 1 | 0 | 1 | $\frac{1}{2}$ | 1 | 7 | \$113.34 |
| 3 B.R. Anderson | Canterbury | 0 | 1/2 | x | 1 | 0 | 3/2 | 1/2 | 1 | 1 | $\frac{1}{2}$ | 1 | 1 | 7 | \$113.34 |
| 4 D.H. Beach | civic | 0 | 1/2 | 0 | x | 1 | 0 | 1 | 1/2 | 1 | 1 | 1 | 1 | 7 | \$113.34 |
| 5 C. Laird | Civic | 0 | $\frac{1}{2}$ | 1 | 0 | x | 1 | $\frac{1}{2}$ | $\frac{1}{2}$ | 1/2 | 1/2 | 1/2 | 1 | 6 |  |
| 6 R. Nokes | Canterbury | 0 | 1/2 | 1/2 | 1 | 0 | x | 1 | 1/2 | 1 | 0 | 0 | 1 | $5 \frac{1}{2}$ |  |
| P.A. Garbett | North Shore | 1/2 | 1/2 | $\frac{1}{2}$ | 0 | $\frac{1}{2}$ | 0 | x | 1/2 | 1/2 | $\frac{1}{2}$ | 1 | 1 | $5{ }^{\frac{1}{2}}$ |  |
| 8 E.M. Green | Hwk-Pakuranga | 1/2 | 0 | 0 | 1/2 | 1/2 | $\frac{1}{2}$ | 1/2 | $x$ | 1 | 1/2 | 1/2 | $\frac{1}{2}$ | 5 |  |
| 9 K. Jensen | Hamilton | 1/2 | 1 | 0 | 0 | 六 | 0 | 1/2 | 0 | $x$ | 1/2 | 1 | 1 | 5 |  |
| 10 V.A. Small | Canterbury | $\frac{1}{2}$ | 0 | $\frac{1}{2}$ | 0 | 1/2 | 1 | 1/2 | 1/2 | 1/2 | x | 1/2 | 0 | $4{ }^{\frac{1}{2}}$ |  |
| 11 A.L.Carpinter | North Shore | 1/2 | 1/2 | 0 | 0 | $\frac{1}{2}$ | 1 | 0 | 1/2 | 0 | $\frac{1}{2}$ | x | 0 | $3{ }^{31 / 2}$ |  |
| 12 P.B. Weir | North Shore | - | 0 | 0 | 0 | 0 | 0 | 0 | 1/2 | 0 | 1 | 1 | x | $2 \frac{1}{2}$ |  |

two rather surprising results First, Ortvin scored four of his five wins against his top rivals while he scored only one win and six draws versus the lower six on the crosstable. Even more unusual, however, is the fact that he scored all his wins with the BLACK pieces. The fact was that the bold (and naive?), perhaps feeling that Sarapu had had his day, set out to demolish him with the white pieces only to come up against a strong and active defence. Both Laird and Anderson lost in this way, whereas had they been happy to draw the final placings may well have been quite different. Sarapu himself was not particularly happy with his play - only with his results! For example, sloppy play in the first round cost him a pawn although Beach was not up to winning the ending and actually contrived to lose. Then, in round six, a miscalculation against Garbett almos cost him the game. On the other hand, Sarapu was not able to convert his pawn advantage against Small in round four.

Richard Sutton looked as though he might be in for a miserable tournament after losing to Jensen and scraping a draw with Beach in the first two rounds.

Carpinter 3; Weir $2 \frac{1}{2}$.
Sarapu was now in the driver's seat and agreed a quick draw with Jensen which meant that either Anderson or Sutton (who were playing each other) could catch up. Meanwhile Laird, playing white, sacrificed unsoundly thus bowing out of the prize fund in favour f his opponent Beach. The crucial game between Anderson and Sutton went on long after the others had finished with the latter holding on grimly for a 67 move draw and a three-way tie for second.

Three consecutive wins, however, versus Green, Weir and Small followed by three draws put him in a handy challenging position with games against Anderson and Sarapu to come. In round nine he ploited the power of the two bishops very well to become the only player to beat the tournament winner, but he could not muster up that little bit extra necessary to catch up with Sarapu the last two round. The wildard's play, usually associated with Richards play, and which he enjoys so much, were large ly lacking in this tournament but they surfaced in his gana annotated further on.

In contrast to Sutton, Bruce Anderson started with a devastating burst of five wins although at that stage he had yet to meet any of his next three games as lucky to drem both Nokes and Garbett got ond left Anderson playing for the extra half point in the in the following loss to Laird need as Sarapu was, at the same time, mattered as Sarapu was, at the same time, losing to to be disastrous, and it was turned out to be disastrous, and it was final analysis Bruce's results (and play)
were much better than last year in Well ington and he tha perhaps to be ing his pre-retirement strength

David Beach finished with more wins (six) than anyone else. His high placing was a surprise to most and was owed to some extent anyway I think, to the fact that he was a newcomer who tust have been mark down for aull point by been marked down for a full point by a verreached, this feeling was possibly reinforced in the opening round s when Beach gained clear could muster only $\frac{1}{2}$ out of 2 . Be that as it may Beach scored $6 \frac{1}{2}$ points in his it may Beach scored $6 \frac{1}{2}$ points in his will no doubt tread most warily.

A point further back in fifth place was defending champion Craig Laird who made a sound start with $4 / 6$ but then maltered perhaps through pressing his luck too far twice with the white pieces, once against Sarapu and later against Beach.

As last year Paul Garbett made a 50\% score, rather less than might be expected from so talented a player. Paul just wasn't consistent enough here - not only from round to round but even from move to move, e.g. his games against Anderson and Laird in which fortunes fluctuated according to Garbett's ups and downs.

After two rounds we were witness to a strangely subdued Roger Nokes who obviously had visions of a desperate struggle to avoid bottom place. By the end of the tournament, however, Roger was more like the Nokes we know so well as he had lifted himself up to a respectable $50 \%$ with $3 \frac{1}{2}$ points in the last four rounds including a win over join runner-up Beach. Certainly Nokes' tactical style produced some interesting games once he got properly warmed up.

In tournaments such as this with a relatively narrow range of ratings there will inevitably be disappointments and one such was Ewen Green who seemed, after many fine results in the previous year or so, to have finally overcome his chronic lack of confidence. Of course, fouling up a stone-cold win against Laird in the first round was not an auspicious start; and being lured into a perhaps false sense of security by Sutton's poor start may have contributed to his downfall in round three. Ewen's heart didn't seem to be in it after that.

Kai Jensen played his own usual
brand of fighting chess even if he has changed from 1 e4 to 1 d 4 openings. He too, however, did not quite reach $50 \%$.

Vernon Small was the other big disappointment as he finished a dismal l0th. Perhaps it was a mistake to'time his arrival back from Europe so soon before the tournament begun. After six rounds, however he stood quite well heing however, he stood quite well, having scored 3 points and played all five stage. The last straw came in round ten when he could have drawn quite comforthen he could have drawn quite comfortinsteed. Once
Once again Tony Carpinter's play didn't match his play in so many other events. I cannot understand this as Tony has a style which should lend itself ment. Also Peter Weir never got properly ment. Also Peter Weir never got properl Early on he gained several excellent positions but then unaccountably went astray.

Whereas almost $40 \%$ of the games last year opened with the Sicilian Defence, this year there were only six Sicilians, White scoring $+1-1=4$. There were also six Ruy Lopez ( $+1-0=5$ ). All told there were 28 KP openings (+6-6 =16). For once 1 d 4 was more popular - there were 29 (+13 -6 =10). Thus White was much more successful in closed games, this being evidenced most strongly in the case of the King's Indian where White won all 5 games. The other 9 games were Flank openings, White scoring +2 -4 =3. Overall White won 21, Black 16 and 29 were drawn; thus White scored $53.8 \%$.

The first two games are annotated by 16 times New Zealand Champion Ortvin Sarapu.

## B.R.ANDERSON O.SARAPU

Queen's Indian Defence

## $1 \mathrm{~d} 4 \mathrm{Nf6} 2 \mathrm{c} 4$ e6 3 Nf 3 b 6

 Bb7 $5 \mathrm{Bg} 2 \mathrm{Bb} 4+$Usual is 5...Be7 leading to an even game and known as a drawing variation. Karpov has introduced some improvements for both White and Black.

## 6 Bd2 Be7

Now White cannot play his bishop to b2 with Nc3. The lost tempo is of no benefit to White as the Bd2 is badly placed.

## 7 Nc3 0-0

Better would be here 7...Ne4 with f7-f5 to follow.
8 Qc2 c5
Here 8...d5 equalises chances.
9 d5!? Na6
After 9...exd5 10 Nh 4 or 10 Ng 5 is strong for White.
10 e4 exd5 11 exd5
On 11 cxd5? Nb4 12 Qbl Ba6 is good for Black.
11 ... d6
Now the opening has similarities to a Larsen Sicilian-Benoni mixture (1 e4 c5 2 d 4 e6 3 d5).
12 0-0 Re8 13 a3 Nc7 14 Rfel Qd7 15 Ng5 h6?
Weakening the king's position; better was was 15...Bf8.
16 Nge4 b5 17 b3 bxc4 18 bxc4 Ba6 19 Bfl Rab8 20 Rabl Nxe4 21 Nxe4 Bf8 22 Bc3 Na8?!

With the idea of Nb6. Unfortunately this is too slow as White has threats on the kingside; 22...Rxbl is better. 23 Rxb8 Rxb8 24 Qd2!
Threatening Qf4, Nf6+ and Qxf6. Black cannot play 24...f5 25 Bh3 Qf7 26 Qf4 fxe4? 27 Be6 winning the queen. With the knight on c7, 24...f5 would win a piece for Black.
$24 \ldots$... Nc7 25 Qf4 (diagram)


25 ... Ne8?
A blunder which should lose the game immediately but bruce did not see it either: Best was $25 \ldots \mathrm{Rb} 3$ to meet 26 Nf6+ gxf6 Rxc3. I saw this just after playing the text move.
26 Nd2?
26 Nxc5: wins as, on $26 \ldots \mathrm{Qc} 8$, follows 27 Rxe8 Qxe8 28 Nxa6.
$26 \ldots$ Qd8 27 h4 Bc8
Black is forced to concentrate on de-
fence. To break this defence White has to open lines on the kingside and must se pawns as well as pieces.
$28 \mathrm{Bd} 3 \mathrm{Bd} 729 \mathrm{Re} 3 \mathrm{Rb} 730 \mathrm{Rf} 3 \mathrm{Bc} 8 \quad 31$ h 5

Threatening 32 Qe4 f5 33 Rxf5 etc.
$31 \ldots$ Re7 $32 \mathrm{~g} 4 \mathrm{f} 6 \quad 33 \mathrm{Kg} 2 \mathrm{Bd} 7 \quad 34 \mathrm{Ne} 4$ Qc8 $35 \mathrm{Kg} 3 \mathrm{Rf7}$
My back to the wall, I could not help dwelling on Em.Lasker, the greatest defender of all time. It was said that he deliberately went into difficult defensive positions.

## 36 Nd2

The knight is on the way via fl and e 3 to $\mathrm{f5}$. Black cannot wait any longer... 36 ... f5:
This pawn sacrifice is the only way to disorganise White's attack.

## 37 gxf 5

The alternative'is $37 \mathrm{~g} 5 \mathrm{hxg} 5 \quad 38$ Qxg5 Be7 39 Qf4 ( 39 Qg6 Bf6!) Nf6 when the black pieces have counterplay.
37 ... Nf6 38 Bxf6
To give away his better bishop for the knight is a sign that Anderson lost his way somewhere.
$38 \ldots$ Rxf6 39 Qg4 Qe8 40 Ne4 Qe5+
41 Kg 2
The sealed move. On 41 Kh 3 follows $41 .$. Rxf5 with an opposite colour bishop endgame and a probable draw.
41 ... Rf7!
This time I did not overlook Nxc5. After 41...Rxf5? comes 42 Nxc5!! Rg5 43 Rxf8+ Kxf8 44 Nxd7+ and 45 Nxe5 winning a piece.
$42 \mathrm{Ng} 3 \mathrm{Be} 743 \operatorname{Re} 3 \mathrm{Qd} 4$ ?
Better was 43...Qf6 but I did not like the look of 44 Re6!? Bxe6 45 fxe6 Qxf2+ 46 Kh 3 and White threatens Qg 6 or Qe 4 with mate threats on h7, h8. I had overlooked that the endgame after 46...Rf3! 47 Qg6 Rxg3+ 48 Qxg3 Qxg3+ 49 Kxg 3 g5: draws.
44 Qxd4 cxd4 45 Rel Bh4 46 Rd1 Kf8.' (diagram)
The endgame after 46...Bxg3 is good for White: 47 fxg3 Bxf5 48 Bxf5 Rxf5 49 Rxd4 Rxh5 50 Re4! Re5 51 Rxe5 dxe5 52

c5 Kf7 53 Kf 3 : and White wins. 47 Rb 1 Re 748 Rb8+ Be8 49 Ne Kf7!
For a pawn Black has two bishops and now even his king is active. The position is difficul to handle for both players
50 Nxd4 Kf6 51 Rd8 Bxh5 52 Nc6 Rel!
At last Black has counterplay. Rdi and Rd2 would put the white king in danger.

53 Rxd6+ Kg5 54 Nd 4 ?
This must be a mistake. After 54 Re6 Rd1 55 Be 2 Rd2 56 Bxh5 Rxf2+ 57 Kh 3 Kxh5 White would have better chances than in the game, although even here it is unclear, e.g. $58 \mathrm{~d} 6 \mathrm{Rf} 3+59 \mathrm{Kg} 2$ Rxa3 etc.

54 ... Rd1 55 Ne6+ Kf6
Naturally not 55...Kg4 56 f3 mate.
$56 \mathrm{Nc} 5+\mathrm{Ke} 5$ !
White's pieces are under attack and badly placed, but the main point is that the rook and pawn ending is a draw.

57 Re6+ Kd4 58 Rc6?!
After long deliberation as 58 Re4+ Kxc5 59 Rxh4 Rxd3 60 Rxh5 Kxc4 leads to a draw.

58 ... Rxd3 59 Nxd3 Kxd3 60 Re6
Anderson put too much hope into this endgame. At the most he can get an endgame with rook against bishop \& pawn, also drawish.
$60 \ldots$ Kd4!
From now on Black plays very accurately. $60 . . . \mathrm{Bg} 4$ ? loses to 61 c 5 Bxf 5 62 c 6 Bd 8 ( $62 \ldots$....Bxe6 63 dxe 6 and one of White's pawns queens) 63 Re5 followed by d6 and White wins both bishops, while $60 .$. .Kxc4 $61 \mathrm{Re} 4+\mathrm{Kxd5} 62 \mathrm{Rxh4} \mathrm{Be} 263$ f3 leaves White with good winning chances.

61 Kh3
On 61 d6 follows $61 . .$. Bg 4 62 d7 Bxf5 $63 \mathrm{~d} 8 \mathrm{Q}+\mathrm{Bxd} 8 \quad 64 \mathrm{Rd} 6+\mathrm{Kxc} 465 \mathrm{Rxd} 8 \mathrm{~Kb} 3$ ! and White has to fight for a draw.
$61 . . \mathrm{Bd} 862$ Rc6 Bb6 63 Rc8?
It is high time for White to play for a draw. On 63 d6 follows 63...Be8 64 d7 Bxd7 65 Rd6+ Kxc4 66 Rxd7 Bd4 with a drawn endgame.

63 ... Be2!
Now White is losing his once-strong passed pawns.
$64 \mathrm{~d} 6 \mathrm{Bd} 3!55 \mathrm{Kg} 4 \mathrm{Ke} 566 \mathrm{Rf} 8 \mathrm{Kxd} 6$ $67 \mathrm{Rg} 8 \mathrm{Bxc} 4 \quad 68 \mathrm{Rxg} 7 \mathrm{Bxf} 2 \mathrm{~K}^{69 \mathrm{Rg} 6+\mathrm{Ke} 5}$ $\begin{array}{lllll}67 \mathrm{Rg} 8 \mathrm{Bxc} 4 & 68 \mathrm{Rxg} & \mathrm{Bxf} 2 & 69 \mathrm{Rg} 6+\mathrm{Ke} \\ 70 & \mathrm{Rxh} 6 \mathrm{Be} 2+\quad 71 \mathrm{Kh} 3 \mathrm{Kxf5} & 72 \mathrm{Kg} 2 \mathrm{Bc} 5\end{array}$
70 Rxh6 Be2+ 71 Kh
$73 \mathrm{Rh} 3 \mathrm{Ke} 4,0$
0
Even if White can exchange his rook for the black-square bishop, he cannot get his king to al.

Bruce was unlucky in this game, but he had some good luck too in some other games. That to win a tournament you have to have a bit of luck on your side as well, is an old saying. This makes three years in a row that Anderson has lost to me in the Championship.

After this nine hour marathon game in one day, Anderson put up a great fight against Sutton in the last round and came very close to sharing the title. Notes by O.Sarapu.
R.NOKES O.SARAPU

King's Gambit
1 e4 e5 2 f4 exf4 3 Nf 3 d 6
Fischer recommended this line of play for Black in 1970 - considered even as a refutation of the King's Gambit.

4 Bc4 h6 5 d4 g5 6 0-0 Bg7 7 c3 Nc6 8 g 3

Fischer also gives 8 Qb3 Qe7 9 h 4 Nf6 10 hxg5 hxg5 11 Nxg5 Nxe4: 12 Bxf7+ Kd8 13 Nxe4 Qxe4 14 Bxf4 Nxd4 and Black wins.

## 8 ... Bh3.?

Fischer's variation goes here 8...g4 9 Nh4 f3 10 Nd2 Bf6 11 Ndxff gxf3 12 Nxf3 Qe7 with Bh3 and 0-0-0 to follow winning for Black. My move is also good for Black and perhaps avoids some provement?!

## $9 \mathrm{gxf4}$ ?

This exchange sacrifice does not look sound to me.
9... Bxf1 10 Qxf1 0d7

Now it is Black's turn to sacrifice a pawn which will only open White's king position.

11 fxg5 0-0-0!
Once Black can castle safely, there is no longer danger of an attack. Here Black even has a material advantage and White's opening must be considered a failure.

12 Nbd2 Kb8 13 Qg2 hxg5 14 Nxg5 Nh6 15 Ndf3 Rdg8

It is White's king which can now be attacked.

16 Kh1 Na5!
To play f7-f6 and open the g-file.
17 Bf 1 f 618 Nh 3 Ng 419 Qe2 d5!
Not only breaks up the centre, but has a tactical threat which White ignores.

20 Bf4? dxe4 21 Qxe4 Rxh3 22 Bxh3 $\mathrm{Nf} 2+23 \mathrm{Kg} 2 \mathrm{Nxh} 3 \mathrm{24} \mathrm{Bg} 3 \mathrm{Re} 8,0: 1$. Notes by 0.Sarapu.

By Richard Sutton:
The two games I have selected to comment on both open with the Slav Defence and both in their different ways gave me considerable delight. The game against Green was the only all-out attacking game I managed to achieve in the tournament and it produced some fas cinating complications, only a small proportion of which surfaced in the game itself. Was White already lost after ....f5, or should black's
plan have redescended on his own head?
The game with Sarapu was (after some early complications which manage character. After my opponent needlessly character. After surrendered the advantage of the bishops, his position contained the seeds of what was to happen to him near ly forty whe later points at whe hould still have been in fittig testimonial to the power of the timonial to the power of the two bishops!
E.M.GREEN R.J.SUTTON

Slav Defence

1 d4 d5 2 c4 c6 3 Nf3 Nf6 4 Nc3 e6 5 Bg5

A very double-edged line which is not Green's usual wont: Black comes out a pawn down, but with attacking chances.
$5 \ldots$ dxc4 6 e4 b5 7 e5 h6 8 Bh4 g5 9 Nxg5

Also to be considered is 9 exf6 gxh4 10 Ne 5 .
9... hxg5 10 Bxg5 Nbd7 11 Qf3!?

Szabo's move, his idea being to recapture on $f 6$ with pieces, preserving the e-pawn in the centre; but probably
better is either 11 Be 2 or 11 g 3 .

## $11 \ldots \mathrm{Bb} 712 \mathrm{Be} 2$

of course, not 12 Nxb5 Qa5+ and Black retains his extra piece.

## $12 \ldots$ Qc7!?

Green was somewhat surprised by this. There are other good tries, e.g. 12.. Qb6 intending l3...c5 with sharp play which is thought to favour Black, or 12 .. Bh6.
The idea of $12 \ldots$ Qc7 is to protect the f-pawn after the double capture
which follows and thus ensure 15...0-0-0.
13 Bxf6
Inconsequent is 13 exf6 0-0-0 14 Bf 4 Qb6 and Black's intended $15 .$. c5 will be very forceful on account of the position of White's queen.
$13 . .$. Nxf6 14 Qxf6 Rh6 15 Qf4 $0-0-0 \quad 16 \quad 0-0$
The game is at a turning point. White would like to play 16 Ne4 (intending 17 Nc 5 burying Black's Bb7) but after 16... Ne5 burying Black's Bb7) but after 16... Rxd4! 17 Nd6+?? Qxd6! he loses material If he tries $160-0-0$ then $16 \ldots$ Rg6 wi diverse threats, while if 16 Qe3 (to prevent Black's next move) then $16 \ldots .$. . 5 . that it affords Black the opportunity of organising an attack against the castled king.

16 ... f5!
When I looked up the book after the game, I was surprised to find that this obvious move was a theoretical novelty; book analysis gives the inferior $16 .$. . f6? !

17 Bf3.?
It is difficult to suggest any other
move to deal with the double threat of 17...Qh7 and 17...Rg6; if (as I had expected) 17 a 4 , then $17 \ldots \mathrm{~b} 418 \mathrm{Ndl}$ Rg6 19 Exc4 c5! with a powerful attack.
$17 \ldots$ Qh 7
The threat of $17 . . . \operatorname{Rn} 4$ recovers the gambit pawn without in any way abating the force of the attack.

18 Rfdl Rh4 19 Qe3 Bhб 20 Qe2 Rxh2. 21 g 3

If $20 \mathrm{Kxh} 2 \mathrm{Bf} 4+$ leads to a quick mate - but the bishop still goes to f 4 and is obviously impregnable on account of Rg8t. It has a powerful influence on the outcome of the game.


21 ... Bf4!! 22 Bg 2
Proposing to meet the obvious 22... Rh8 by 23 Qf3 and all is we11. I now decided to throw everything into the attack, though I could not foresee the outcome.
$22 \ldots$ b4 23 Qxc4!?
The main line I foresaw was 23 Na 4 c5! 24 Bxb7+ Qxb7 25 d5 (25 Kxh2 Rh8+ and 26...Rh1 mate) 25...Bxg3! 26 Qf3 Bxe5 threatening 27...Rg8+ and ...Qb5, but there are many other lines, and all are double-edged!

23 ... Rh8 24 Bxc6?!
Opens up lines on the king - but alas, his own! In analysis later we found that 24 Kfl was better but even so, after $24 . .$. bxc3 25 bxc3 Rxg2! 26 Kxg2 Qh3+ $27 \mathrm{Kf} 3 \mathrm{Qg} 4+28 \mathrm{Kg} 2 \mathrm{Bxg} 3!$ 29 fxg3 c5+, Black wins easily.

24 ... Kb8! 25 Kfl
If 25 Bxb 7 then 25 ...Rhl +26 Kg 2 Qh3+ $27 \mathrm{Kf} 3 \mathrm{Qg} 4+28 \mathrm{Kg} 2 \mathrm{R} 8 \mathrm{~h} 2$ mate. 25 ... Rxf2+ 26 Kxf2 Qh2+ $27 \mathrm{Kf1}$ Be3!

Mate is now unavoidable.
28 Rd2 Qg1+ $29 \mathrm{Ke} 2 \mathrm{Qf2+} 30 \mathrm{Kd} 3 \mathrm{Qxd} 2$ mate, 0 : 1 .
O.SARAPU R.J.SUTTON

STav Defence
$1 \mathrm{~d} 4 \mathrm{~d} 5 \quad 2 \mathrm{c} 4 \mathrm{c} 63 \mathrm{Nf} 3 \mathrm{Nf} \quad 4 \mathrm{Nc} 3$ e6 5 e3 Nbd7 6 Qc2

The usual moves are 6 Bd 3 dxc4 7 Bxc4 b5 8 Bd3 with sharp and interesting play in both the old Meran line ( $8 .$. a6) and the more modern $8 . . b 4$, The move Sarapu chooses heralds a queenside ling and violent opening up in the centre.
$6 . .$. Bd6 7 Bd2 0-0 8 0-0-0 c5!?
This reply is recommended by theory, but is White's power along the d-file really illusory?

9 e4!? cxd4 10 Nxd4 Be5!?
This move seems the most likely scheme to blunt White's strategy, since it removes one black piece from the dangerous open file and the natural reply 11 Be3? loses to $11 \ldots$ Bxd4, $12 \ldots$...e5 and 13...d4.

When I prepared this line I noted that the recommended reply was instead 10...dxc4 11 Bxc4 Nb6 12 Be 2 Bd 7 "unclear", though I felt somewhat sceptical about this assessment. When the game was played, however, I forgot the "book" and was forced to play on general principles, hence the selection of the move $10 \ldots$ Be 5 .

## 11 Bg 5

Sarapu was intent on following the Same Tal-Gipsins, played in 1953, and spent little time on the alternative possibilities, but $I$ was intrigued by the variations (1) $11 \mathrm{Nf3} \mathrm{Bxc} 3,12 \mathrm{Bxc} 3$ Nxe4 13 cxd5 Nxc3 14 Qxc3 Qf6! with, it seems, equality, and (2) $11 \mathrm{Ndb5}$ a6 12 f 4 axb 513 fxe5 Nxe5 with unclear play.

11 ... dxe4!?
In the game mentioned, Gips1is played the plausible 11...h6 12 Bh4 Bxd4 13 Rxd4 Qb6 14 Rdl d4, but White's two bishops constituted an advantage after Ta1's reply 15 Na Qa5 16 Rxd4 Qel+ 17 Rd1 Qxe4 18 Qxe4.

The move played is designed to exploit the rather over-extended state of White's position, in particular his apawn and Bg5.

12 Nxe4 Qa5 (diagram next page)
13 Bxf6?
Perhaps a little shaken by the new direction the game has taken, Sarapu makes one of his rare errors of positional judgment. He could see no sufficient

compensation for the pawn after 13 Nb3!? Qxa2 so he other way of meeting the threat 13 ...Bxd4 and 14... Nxe4 winning the Bg5. But there was no need to concede the two bishops; simply 13 Nxf6+
After 12...Qa5 15 KbI bd7 ensur Bxf6 14 Bxf6 Nxf6 15 Kbl Bd7 ensured equality. The ga
$13 \ldots$ Nxf6 14 Nxf6+ Bxf6 15 Kbl Rd8! 16 Nb3 Rxd1+ 17 Qxd1 Qe5

Already the ominous black bishop makes its presence felt; White has little option but to exchange both queens and rooks, but the endgame of two bishops versus bishop + knight will be very difficult for him.

18 Qe2 Bd7 19 Qxe5 Bxe5 20 Be 2 Bc 6 21 f3 b6 22 h3

An interesting decision. White evidently felt that the natural 22 g 3 (to keep Black's king out of the black squares) invites moves such as $\ldots .85$ and ...h5, ...h4 converting the pawn phalanx into a weakness - a typical quandary for a player faced with the two bishops!

22 ... Rd8 23 Rd1 Rxd1+ $24 \mathrm{Bxd1}$ Kf8 25 Be 2 Ke 7

Heading for g3! Black's plan is first to get his pieces as well placed as possible and then to invest the weakness on g2. White hopes to defend g2 with his king and this requires laborious manoeuvres since the b-pawn also needs protection. If he is not to move it (which would give the black bishop even mor freedom) it must be defended by the knight, most logically on d3.

After the game, Sarapu suggested an alternative plan - bringing the knight to e2; but this would take longer, and Black could take advantage of the absence of the king from the kingside b the attack ...Kh4, ...h5 and ...g5
$26 \mathrm{Nc} 1 \mathrm{Kf6} 27 \mathrm{Nd} 3 \mathrm{Bd} 628 \mathrm{Kc} 2 \mathrm{Kg} 5$ $29 \mathrm{Kd1} \mathrm{Kh} 430 \mathrm{Kel} \mathrm{Kg} 331 \mathrm{Kfl}$ e5

Now White has to reckon with threats of ...e4, though for the moment fxe4 and Nel is a sufficient answer.
$32 \mathrm{Bd} 1 \mathrm{f} 5 \quad 33 \mathrm{Nf} 2 \mathrm{Bc} 5$

Black's next few moves are made with eye to his clock. There is not much White can undertake and there is no point in Black's embarking on the next stage of his operation when he is short of time.

34 Nd3 Bd6 35 Nf2 g6 36 Bc2 Bc5 37 Nd 3 Bd 638 Ncl (diagram)


The beginning of an ill-fated attempt to complicate matters before the adjournment. The threat is $\mathrm{Ne} 2+$ and Black's king must give up its forwar outpost. But if White continues on lill have (with previous track, sis) 1ittle difficulty in finding what is there already, i.e. 38 Nf2 bc5 39 Na3 e4: 40 Exe4 fxe4 41 Nxc5 bxc5 and the bishop and pawn ending is easily won.
$38 \ldots \mathrm{Kf} 4 \quad 39 \mathrm{Ke} 2 \mathrm{Kg} 3 \quad 40 \mathrm{Kfl} \mathrm{Kf4}$ 41 Ke 2 e 4 ! 42 fxe4 fxe4 43 Bdi a5 44 41
a 3

This leads to much trouble since it is now his queenside which becomes critically weak but otherwise Biack would play ...Be5 and ...Bb2, removing the knight and again winning the $B$ and $P$ ending.
$44 \ldots$ Bb7:
The threat of $45 \ldots$...Ba6 forces a fur ther retreat by White's king.

45 Kf1 Bab
The sealed move. The position is ciearly wor and after the break only a few more moves are required.
$45 \mathrm{Be} 2 \mathrm{Ke} 3 \quad 47 \mathrm{Na} 2 \mathrm{Be} 5!48 \mathrm{~b} 4 \mathrm{Kd} 2$ ! 49 g 4 g 5

The knight is now totally stalemated, a common theme in this type of ending Black has now only to deprive White"s king of his $f 2$ square and none of his pieces will be able to move - zugzwang 50 b5 Bb7 $51 \mathrm{c} 5 \mathrm{Bd} 5,0: 1$.
Notes by R.J.Sutton.
R.NOKES F.A.GARBETT

Sicilian Defence, 2 c3

1 e4 c5 2 c3 d5
The alternative is 2 ...Nf6 3 e5 Nd5 4 d 4 cxd4 5 cxd4 ( 5 Qxd4:?).
3 exd5 Qxd5 4 d4 e6 5 Nf3 Nc6 6 Bd3 Nf6 7 0-0 cxd4

ECO gives 7...Bd7 with the continuation 8 dxe5 Bxc5 9 Qe2 Qh5 10 Nbd 2 Bd 6 $11 \mathrm{Nc} 4 \mathrm{Bc} 7 \quad 12 \mathrm{Re} 1 \quad 0-0-0=+$ with prospects of a kingside fnitiative for Black. After 7...Bd7, however, 8 c4!? seems more consistent, e.g. 8...qd6 9 dxc5 Qxc5 10 Be3 and Black's queen is a problem for him; or $8 .$. Qh5 $9 \mathrm{Be} 2 \mathrm{Qf5}$ 10 d 5 ?? ( $10 \mathrm{Bd} 3=$ ) exd5 11 Nc 3 d 4 (if 11...dxc 412 Nb 5 with excellent play, or $11 \ldots$...Be7 12 exd5 with active play for White) $12 \mathrm{Nb} 5 \mathrm{Rc} 8 \quad 13 \mathrm{Bd} 3 \mathrm{QhS} 14$ Rel+ Kd8 15 Bf4 with interesting play.

8 cxd4 Be7 9 Nc3 Qd8 10 Qe2!? 0-0
Declining the offered pawn. After 10 ...Nxd4 11 Nxd4 Qxd4 12 Rdl we have: (a) $12 \ldots$ Bd7 $13 \mathrm{Bb5} \mathrm{Qb4}$ (if $13 \ldots \mathrm{Qb} 6$ 14 Be3 Qd8 15 Rxd7 Nxd7 16 Rdl wins, or in this $14 \ldots$... Bc5 15 Bxc5 Qxc5 16 Bxd7+ Nxd7 17 Nb 5 with advantage) 14 Bxd7+ Nxd7 15 a3 Qb3 16 Nb 5 Rc 8 Bf4 with very good compensation.
(b) $12 \ldots$ Qb4 (12...Qb6 13 Be3) 13 Bb5+ Na7 (13.... Bd7 transposes to variation a, or $13 \ldots \mathrm{Kf} 814 \mathrm{Bg} 5) 14$ a3 Qa5 ( $14 . . \mathrm{Qb} 3 \mathrm{l}, \mathrm{Qg} 4$ ) 15 Qg 4 : and how is Black to defend his g-pawn? Both $15 .$. Kf8 and $15 \ldots 0-0$ lose a piece while on
$15 \ldots$ we have 16 od4 $0-0 \quad 17$ Bxd 7 Rd8 15...g6 we have 16 Qd4 0-0 17 Bxd7 Rds l8 Bh6: winning, and $15 \ldots$...Bf6 16 Ne gives Black plenty of problems

11 Rd1 b6 $12 \mathrm{Bg} 5 \mathrm{Bb} 7 \quad 13 \mathrm{a} 3!?$
Thematic continuations for both players. White's 13 a3 is slow but I felt that it was worth the time to prevent
Nb 4 and Nd5 when Black has successfully blockaded the d-pawn.
$13 \ldots$ a6 14 Rac1 b5 15 Ne4!?


After the game Ewen Green and Vernon Small suggested the alternative idea 15 Bbl when White's pieces are ideally placed for the cen-
tral break d4-d
15 ... Na5?
Very doubleedged is 16 ....Nxe4 17 Qxe4 g6 18 Bh6

Na5! (if 18...Re8 then 19 Rxc6 $2 d 720$ Na5! (if
Qe5! Bf8 21 Bxf8 Rxf8 22 Rc7 winning) 19 Qf4 Re8 20 Ng 5 Bf6 (if $20 .$. . Bxg5 21 Bxg5 Qd5 22 f3 and White has very good play on the black squares) 21 Rc7! with play on the black squares) 21 Rc7. With complic

16 Nc5 Bd5 17 Ne5 Ra7 18 Qe3?
As Green pointed out afterwards, 18 Rc3! followed by Bbl and Rh3 gives Black almost insurmountable problems.
18... Nh5? 19 Bxe7 Qxe7 20 b4 Nb3?

Perhaps Black should instead allow White to invade his position with $20 .$. . Nb7 21 Ncd7 Rd8 22 Nb6 whe the Both 20 ...Nc6 and 20 ...Nc4 give away critical pawns leaving Black with a bleak future.

21 Nxb3 Bxb3 22 Nc6 Qd7 23 Bxh7+ Kxh7 24 Qxb3 Rc7 25 Ne 5 Qc8 26 Rxc7 Qxc7 27 Qh3!

The point to the string of exchanges. The error in Black's eighteenth move is seen.
 Qe3 Rxh5 31 Rc1 Qd8 32 f4?!

Probably an umecessary weakening of White's position.
$32 \ldots$ Qd5 33 Qf2 Qb3 $34 \mathrm{Rc} 7 \mathrm{Qdl+}$ $35 \mathrm{Kg} 2 \mathrm{Rf5} 36 \mathrm{Rc} 3$ Qal 37 Rf 3 Qc 1 38 $\mathrm{Ng} 4 \mathrm{Rd5} 39 \mathrm{Ne3}$ Rd7 $40 \mathrm{Qc} 2 \mathrm{Qa1} 41 \mathrm{~d} 5$ ! exd5 42 f5! Qd4 43 f6+ Kh6

Sealed. Now Qc8 is unanswerable, e.g. 44 Qc8 Qd2+ $45 \mathrm{Kh} 3:$ Qel (otherwise Qh8+ and Qh 4 is mate) $46 \mathrm{Qh} 8+$ (or $\mathrm{Qxd7}$ ) Kg $47 \mathrm{Rg} 3+\mathrm{Kf} 4 \quad 48 \mathrm{Ng} 2+$ wins the queen.
Hence ...... 1 : 0 .

A further selection of games, without notes.
C.LAIRD - P.B.WEIR, King's Indian Def: 1 d4 Nf6 2 Nf3 g6 3 g3 Bg7 $4 \mathrm{Bg} 2 \mathrm{0}-0$ 5 0-0 d6 6 Nbd2 Nc6 7 e4 e5 8 c3 3 Bg 4 9 Qc2 Qd7 10 Re1 Rad8 11 b3 Nh5 12 Bb2 f5 13 d5 Ne7 14 c4 f4 15 c5 fxg3 16 hxg3 Bh6 17 Nh2 Bh3 18 Ndf3 Rf6 19 Bc1 Bxg2 20 Kxg2 g5 21 Bxg5 Bxg5 22 Nxg5 Rdf8 23 Rfl Rg6 24 Ne6 Nf4+ 25 Nxf4 Rxf4 26 exd6 cxd6 27 Rh1 h5 28 Racl h4 29 Qc7 h3+ 30 Kfl Qb5+ 31 Qc4 Qxc4+ 32 Rxc4-Rxg3 33 Re7 Rg2 34 f 3

Ng6 35 Rg1 Rxh2 36 Rxg6+ Kf8 37 Kgl Rxa2 38 Rxd6 Ke8 $39 \mathrm{Rh} 6 \mathrm{~h} 2+40 \mathrm{Kh} 1$ Rf8 $41 \mathrm{Rxb} 7 \mathrm{Rg} 842 \mathrm{Re} 6+\mathrm{Kf} 843 \mathrm{Rb} 8+$, 1 : 0 .
D.H.BEACH - B.R.ANDERSON, NimzowitschLarsen: 1 Nf3 Nf6 2 b3 é 3 вb2 b6 4 $\mathrm{g} 3 \mathrm{Bb} 7{ }^{5} \mathrm{Bg} 2 \mathrm{Be} 7 \quad 6 \quad 0-0 \quad 0-0 \quad 7 \mathrm{~d} 3 \mathrm{c} 5$



 $\begin{array}{llllllllllll}\text { Qxd6 } & 18 & \mathrm{Nh} 4 & \mathrm{~g} 6 & 19 & \mathrm{f} 4 & \mathrm{f5} & 20 & \mathrm{Bg} 2 & \mathrm{a} 4 & \\ \text { Rael }\end{array}$ $\begin{array}{lllllll}\text { Rae1 } & \text { axb3 } & 22 & \text { axb3 } & \mathrm{Ra} 2 & 23 & \mathrm{~g} 4 \\ \text { fxe4 }\end{array}$ $\begin{array}{llll}\text { Bxe4 Bxe4 } \\ 27 & 25 & \text { Qxe6 } & \text { Rxc2 } \\ 28 & \text { Ral Nxg4 } \\ 29 & 29 & \text { Nxg6 Rf6 }\end{array}$ $\begin{array}{lllllll}27 & \text { Rxe6 Rxc2 } & 28 & \mathrm{Ral} & \mathrm{Nxg} 4 & 29 \mathrm{Nxg} 6 & \mathrm{Rf6} \\ 30 & \text { Rxf6 } & \text { Nxf6 } & 31 & \mathrm{Ne} 5 & \mathrm{Nd5} & 32 \mathrm{Ra5} \text { Nxf4 }\end{array}$ $\begin{array}{llllll}30 & \text { Rxf6 } & \text { Nxf6 } & 31 \\ \text { Rxb5 } & \mathrm{Re} 2 & 34 \mathrm{Rxc} 5 & \mathrm{Rel}+\quad 35 \mathrm{Kf} 2 \mathrm{Rxe}\end{array}$ $36 \mathrm{Rc} 8+\mathrm{Kg} 7 \mathrm{H}_{3} \mathrm{Rd} 8 \mathrm{Rd5} 38 \mathrm{Rxd5} \mathrm{Nxd5}$ $39 \mathrm{Kf} 3 \mathrm{Nc} 3 \quad 40 \mathrm{Kf} 4 \mathrm{Kf} 641 \mathrm{~h} 4 \mathrm{Ke} 642$ h5 h6 $43 \mathrm{~b} 4 \mathrm{Kf} 6,0$ : 1.
B.R.ANDERSON - E.M.GREEN, Modern Benoni: 1 d4 Nf6 2 c4 c5 3 d5 e6 4 Nc 3 exd5 5 cxd5 d6 6 e4 g6 7 Nf3 Bg7 8 Bg5 h6 9 Bh4 a6 10 Nd2 b5 11 a4 b4 12 Ncbl $0-0 \quad 13 \mathrm{Bd} 3$ Re8 14 0-0 as 15 Nc 4 Ba $16 \mathrm{Nbd} 2 \mathrm{g5} 17 \mathrm{Bg} 3$ Nxe4 18 Nxe4 Bxc4 19 Nxd6 Bxd3 20 Qxal Res 21 Rabl Nd
 B.R.ANDERSON - P.A.GARBETT, Queen's Indian Defence: 1 d4 Nf6 2 c4 e6 3 Nf 3 b 64 g 3 Bb 75 Bg 2 Be 76 Nc 3 Ne 4 7 Bd2 f5 8 d5 0-0 9 0-0 Bf6 10 Rc1 Qe7 11 Qc2 Bxe3 12 Bxc3 exd5 13 cxd5 Bxd5 14 Rfd1 c6 15 Rd4 Na6 16 Nd 2 Nxc3 17 Qxc3 Nc7 18 Qd3 Rad8 19 e3 Bxg2 20 Kxg2 Ne6 21 Ra4 Ne5 22 Oa3 Qd6 23 Nf3 a5 24 Rd4 Qe7 25 h 4 d 5 26 Rdd1 Rf6 27 Kgl a4 28 Kg 2 Rc 829 Qb4 Qa7 30 Nd4 Qa6 31 Qc3 Ne4 32 Qc2 c5 $33 \mathrm{~b} 4 \mathrm{Rff} 8 \quad 34 \mathrm{~b} 5 \mathrm{Qa} 7 \quad 35 \mathrm{Nc} 6 \mathrm{Qf7}$ 36 Qxa4 Kh8 37 Qb3 c4 38 Qb2 Nc5 39 Nb4 Qe8 40 Rxd5 Nd3 41 Nxd3 Qe4+ 42 Kg1 Qxd5 43 Nf 4 Qe4 (diagram)

$44 \mathrm{~h} 5 \mathrm{Kg} 8 \quad 45$ Qc3
$\begin{array}{lllll}\mathrm{h} 6 & 46 & \text { a4 } & \text { Rfd8 } & 47\end{array}$
$\begin{array}{llll}\text { Kf1 } & \text { Kh7 } & 48 & \mathrm{Ke} 2 \\ \text { Rd3 } & 49 & \text { Qal }\end{array}$
$\begin{array}{llll}\mathrm{Rd} \\ 50 \mathrm{Qb} 2 \mathrm{Rb} 3 & 51 & \mathrm{Qc} 2\end{array}$ Rdd3 $52 \mathrm{Kf1} \mathrm{Qf} 3$ 53 Nxd 3 cxd 354 Qc6 Qxh5 55 Qd5 $\begin{array}{llll}\mathrm{Rb} 2 & 56 & \mathrm{Kg} 2 \mathrm{~d} 2 \quad 57\end{array}$ $\begin{array}{llll}\mathrm{Rc} 8 & \mathrm{Rc} 2 & 58 & \mathrm{Qg} 8+\end{array}$ $\mathrm{Kg} 659 \mathrm{Rxc} 2 \mathrm{Qh} 1+$ $60 \mathrm{Kxh} 1 \mathrm{~d} 1 \mathrm{Q}+61 \mathrm{Kg} 2 \mathrm{Qxc} 2 \quad 62 \mathrm{Qe} 6+\mathrm{Kh} 7$ 63 Qxb6 Qe4+ $64 \mathrm{Kg1} \mathrm{Qbl+} 65 \mathrm{Kg} 2 \mathrm{Qe} 4$ 69 e 4 Qxe4t $70 \mathrm{Kgl} \mathrm{f4}, \frac{1}{2}$ : $\frac{1}{2}$.
C.LAIRD - O.SARAPU, Queen's Pawn: $1 \mathrm{~d} 4 \mathrm{Nf} 62 \mathrm{Nf} 3 \mathrm{~b} 6 \quad 3 \mathrm{Nc} 3 \mathrm{Bb} 7 \quad 4 \mathrm{Bg} 5$ e6 5 e4 Be7 6 Bd3 d5 7 Bxf6 Bxf6 8 0-0 dxe4 9 Nxe4 0-0 10 Ne5 Bxe5 11 dxe5 $\begin{array}{llllllllllll}\text { Nd7 } & 12 & \text { Qh5 } \\ \mathrm{g} 6 & 13 & \text { Qh6 } & \text { Bxe4 } & 14 & \text { Bxe4 } & \text { Rb8 }\end{array}$
 Kh1 Qb4 19 f5 exf5 20 Bxf5 Qe7 21 Rg 3 Qxe5 22 Bd3 Rd7 $23 \mathrm{~b} 3 \mathrm{Qg} 7 \quad 24$ Qh4 Rbd8
 28 Bb5 Rd5 29 Bc4 Rd7 30 h 3 Ne6 31 Qe4 Nc5 32 Qg4 h5 33 Qf3 a5 34 Qa8+ 38 Bxe4 fxe4 39 Qe2 e3 40 Rf3 Rd2 41 $\begin{array}{lll}38 \\ \mathrm{Rf} 7+\mathrm{Kh} 6 & 42 \\ \mathrm{Qel} \\ \mathrm{Qg} 5, & 0: 1 .\end{array}$
D.H.BEACH - V.A.SMALL, Queen's Gambit Accepted: 1 d4 d5 2 c4 dxc4 3 Nf3 Nf6 4 e3 Bg4 5 Bxc4 e6 6, Nbd2 Nbd7 7 Qb3 Nb6 $8 \mathrm{Ne} 5 \mathrm{Bh} 590-0 \mathrm{Be} 7 \quad 10 \mathrm{Bb} 5+\mathrm{c} 6$ 11 Nxc6 bxc6 12 Bxc6+ Nbd7 13 Bxa8 Qxa8 14 f3 $0-0 \quad 15$ Nc4 Qd5 16 e4 Qc6 17 Bf4 Bg6 18 Racl Qa6 19 Ne 5 Nxe5 20 Bxe5 Nd7 21 Bg3 Nb6 22 Rc6 Bf6 23 Rdl Qe2 24 Qc2 Qb5 25 Rc5 Qa6 26 b4 Nd5 27 Qb3 Nb6 28 b5 Qb7 29 a4 Rc8 30 Qc 2 Rd8 31 Be5 Bxe5 32 dxe5 Rf8 33 a 5 Nd5 34 Qcl Ne7 35 Qc4, 1 : 0.
E.M.GREEN - P.B.WEIR, Nimzoindian Def: 1 d4 Nf6 2 c4 e6 3 Nc3 Bb4 $\quad 4 \mathrm{~g} 3$ 0-0 ${ }_{5} \mathrm{Bg} 2 \mathrm{~d} 5 \quad 6 \mathrm{Nf} 3 \mathrm{Ne} 4 \quad 7 \mathrm{Qd} 3 \mathrm{~b} 6 \quad 8 \mathrm{cxd5}$
 $\begin{array}{lrlllllllllll}\text { exd5 } & 9 & 0-0 & \mathrm{Ba6} & 10 & \mathrm{Qc} 2 & \mathrm{Bxc} 3 & 11 & \mathrm{Bxc} 3 \\ \mathrm{Nd} 7 & 12 & \mathrm{Rel} & \mathrm{Re} 8 & 13 & \mathrm{Bf} 4 & \mathrm{Qe} 7 & 14 \mathrm{Ne} 5 & \mathrm{Nxe5}\end{array}$



 28 Rel Qd7 29 Rxe8+ Qxe8 30 Q $£ 5$ Qf7

 Bxb6 Nxa2 $38 \mathrm{Ba} 5 \mathrm{Nc} 139 \mathrm{Kf} 2 \mathrm{Nd} 3+$, $\frac{1}{2}: \frac{1}{2}$.
C.LAIRD - B.R.ANDERSON, Ruy Lopez:

1 e4 e5 2 Nf3 Ne6 3 Bb5 Bc5 4 c3 f5 5 0-0 fxe4 6 Bxe6 dxc6 7 Nxe5 Nf6 8 $\mathrm{d} 4 \mathrm{Bd} 6 \quad 9 \mathrm{Bg} 5 \mathrm{Qe} 710 \mathrm{Nd} 2 \mathrm{Bf} 511 \mathrm{Rel}$
 Qxe1+ 18 Rxel Rxel+ 19 Kh 2 Rxg5 20 h 4 Qxe1+ 18 Rxe $220 \pm 4$ Re6 23 Qf Rxg3 21 Kxg 3 gxf6 22 Q 4 Ke64 55 Oh6 Kd7 28 Qf8 c5 $29 \mathrm{Kg} 5 \mathrm{Kc} 6 \quad 30 \mathrm{Qg} 8$ 1 : 0 .
R.NOKES - B.R.ANDERSON, Bishop's Opening: 1 e4 e5 2 Bc4 Nf6 3 d4 exd4 4 Nf3 Nxe4 5 Qxd4 Nf6 6 Bg5 Be7 7 Nc3 Nc6 8 Qh4 d6 $90-0-0$ Be6 10 Rhe1 Qd7 11 Bb5 Kf8 $12 \mathrm{Ne5}$ Qc8 13 Nxc6 bxc6 14 Вxc6 Rb8 15 f4 Qa6 16 f5 Qxc6 17 fxe6 Qb6 18 Bxf6 $\mathrm{Qxb} 2+19 \mathrm{Kd} 2 \mathrm{Qxc} 3+20$ Bxc3 Bxh4 $21 \mathrm{~g} 3 \mathrm{Bg} 5+22 \mathrm{Kd} 3$ fxe6 23

Rxe6 Kf7 24 Rdel, $\frac{1}{2}$ : $\frac{1}{2}$
C.LAIRD - O.H.BEACH, Queen's Pawn 1 d4 Nf6 2 Nf 3 b 63 Nc 3 Bb 74 Bg 5 d 5

 $\begin{array}{llllllllll}\mathrm{g} 3 & \mathrm{Nd} 7 & 13 & \mathrm{~N} 44 & \mathrm{~g} 5 & 14 & \text { Bxf } 5 & \mathrm{gxf} 4 & 15 & \text { exf4 } \\ \text { Nf6 } & 16 & \mathrm{c} 3 & \text { Bd6 } & 17 & \text { Ne5 } & \text { Bc8 } & 18 & \text { Qc2 } & \text { Bxf5 }\end{array}$
 Qg5 f6 23 exf6 Rxf6 24 Rael Re6 25 $\begin{array}{llllll}\text { Qg4 } 4 \mathrm{ad} 7 & 26 \text { Re5 Rad8 } & 27 \text { Rfel he5 } 28 \text { Qg } 5\end{array}$


 $\begin{array}{llllll}35 & \text { bxc } 3 & 39 & \mathrm{bxc} 3 & \mathrm{~h} 4 & 40 \mathrm{~g} 4 \mathrm{Ng} 3 \\ 41 & \mathrm{Ral} \text { Rf8+ }\end{array}$ 42 Ke3 Ne4 43 Rab+ Kf7 $44 \quad$ g 5 Nxc 3845 $\mathrm{g} 6+\mathrm{Kg} 7 \quad 46$ Rd6 Re8 $47 \mathrm{Kf} 4 \mathrm{Nb} 5 \quad 48$ Rxd5 c3 $49 \mathrm{Rxb} 5 \mathrm{c} 2,0: 1$.


## Premier Reserve Ch'p

Without being particularly strong, the field in the Premier Reserve Tournament was probably a shade stronger than last year. The host club had good reason to be pleased with the turnout of 72 players at such short notice. Included were nine entries from South Island and twelve from Wellington.

Fortunately for the interest in the tournament no player managed to make and maintain a decisive break on the field as David Beach did last year and several others before him. It is this unpleasant habit of a 2000 -odd player streaking away and scoring like a 2400 player that makes playing in this tournament an unattractive prospect for most of the highest rated players eligible. In Robert Smith, Mark Evans, Wayne Power and Peter Mataga there were several players with the necessary credentials for a "streak" but the fair slice of luck normally needed was not quite present this time.

It was not until round five that anyone showed out above the field when Mataga (4) beat Paul Beach (4) to take a clear lead after Beach played like an ailing rabbit. By this time top seed Smith had dropped two points, second seed Tom Stonehouse $2 \frac{1}{2}$, and third seed Evans 1 $1 \frac{1}{2}$ !

Mataga's time at the top was short lived as he lost next day to Nigel Metge who had been skulking along just a half point behind. This left Metge on top
with $5 \frac{1}{2} / 6$ sollowed by Mataga and Beach
Metge's tenure of first place was just as brief as the previous leader's as b lost next day to Beach who sacrificed anclearly but wound up with a devastating attack. Mataga had meanwhile trawn with Mark Evans so the fie1d had closed up considerably. The leaders were?. Beach 6; tataga, P.Cordue, Metge \& Dowden $5 \frac{1}{2}$.
As Beach had already played Mataga, Cordue and Metge he was paired against Dowden whom he beat convincingly. Perhaps Qaul would now streak to 10 points? Mataga demolished Cordue's Pirc in a mos n-Mataga-like manner while M.Evans self estructed against Metge (after which he went to pieces completely, scoring only $\frac{1}{2}$ point more). Smith s problems were at over as he adjourned against Freeman and apparently overlooked a win later on o leave him 12 points behind the leader ower and Gollogly reached 6 with wins ver Marsick and Sell to be ng distance of the leader
After round nine the lead changed yet again as Beach's Mickey Mouse Sicillian (2 b3) got its just(?) desserts from ayne Power. Gollogly s naive fing's ambit preparation proved totally inadequate against Mataga. Metge accepted one herer-baxry Gambit pawn and herd it; then troull (Nigel's second ther donor being Robert Smith) he was robbly losing anyway Tony Dowden got fin aich pawns. Leaders. Mataga $\%$. Sidnam $6 \frac{1}{2}$. Cordue, Gollogly, Lynn, Sarfati, Freeman \& D.Evans ${ }_{6} \log ^{\frac{1}{2}} 1$.
${ }^{2}$. The vagaries of the Swiss system now paired Mataga and Power while Metge was drawn against Sidnam, thus avoiding the many higher rated players on 6. This minor stroke of luck, however, was balanced by the fact that, whatever the results of this round, Metge would have black versus Power in the last round: Wayne ceased to have any interest in the top prize when he blundered in time ressure in a drawn minor piece ending. Metge won the exchange but the win was far from easy. Just before the time control Sidnam sacrificed his bishop in a bid for perpetual check but Metge eventually wriggled out to record the win. Lynn won a pawn against Beach, declined two queen swap offers and then saw his attack peter out and Beach get the upper
hand. Dowden sacrificed two pieces in a King s Gambit but Sarfati managed to ge Cordue beat David Evans and Gollog1y ruined Freeman's unbeaten record (this round also saw Power's first and only loss). Leaders: Mataga \& Metge $8 \frac{1}{2}$; Beach 8; Power, Cordue, Gollogly \& Sarfati 7.
of the leading trio, all of whom had black in the last round, Mataga had the easiest pairing - 14 year old Jonathan Sarfati - while Metge got Power and Beach played Smith. First to finish was board two where Power crowned a strong kingside attack with a neat piece sacrifice. Meanwhile Mataga had reached an equal minor piece ending but, thinking that Metge was winning, he made a completely unsound winning attempt and also finally lost. Beach, on the other hand, did much better and even looked to be winning for a while, but Smith scraped home with a draw. Thus Beach caught. u with Mataga and Metge but could not quite overtake them. It is difficult to separate the winners performances although I feel that Mataga's share of that imponderable, luck, was perhaps a Erifle smaller than the others. The only other player who really looked worthy to be a 'winner' was Wayne Power who, however, conceded too many draws earlier on before beating two of the three winners in the last three rounds Obviously young Sarfati is improving fast, as his equal fourth with Power and Cordue attests.

Sarfati also topped the 1700-1900 grade with Jim Cater next, while R.Cornelissen and M.White shared the $1500-$ 1700 prizes. The Under- 1500 grade was jointly won by D.Shead, W.Stretch and M Waterson. David Evans (performance rating 1915) won the Unrated section ahead of J.Wong.
While there was no NZ Women's Ch'p this year, Winsome Stretch, with a performance rating of 1776, was far and away the best performed lady in the tournament with a couple of notable scalps under her belt - or wherever she keeps scalps:
P.K.BEACH - P.L.CORDUE, Modern Defence: 1 e4 g6 2 d4 Bg 73 Nc 3 d6 4 f 4 c 6 Nf3 $\mathrm{Bg}_{4} 6$ Be3 Qb6 7 Qd2 Nd7:? 8 Be 2 Bxf3 9 Bxf3 e6

Possible was 9... Qxb2, since after 10 Rbl Qa3, not 11 Rxb7? No6! threatening $0 \cdots-0-0$ and NC4.

10 0-0-0 d5 11 e5?
Better was the zwischenzug 11 g4! dxe4? 12 a5!
$11 \ldots \mathrm{~h} 5 \quad 12 \mathrm{~g} 3 \mathrm{Ne} 7 \quad 13 \mathrm{~b} 3 \mathrm{Qa} 5 \quad 14 \mathrm{Kbl}$
 Bel Ne7 19 Qe3 0b6 20 Ne 2 Bxel?! (20. c5 looks preferable) 21 Rhxel h4?
prevents Ng3, but white now bounces back into the game with a pawn sacrifice.


After 21....ht

22 f5: gxf5
If 22...0-0-0, 23 f6 Ng8 24 g5 and are totally useless

23 Qg5 fxg4 24
Exg4 C 5
If instead 24. Qa8, then 25 N.
Ng6 26 Nxeb?
25 R.fl cxd4 26 Nxd4 Rg8 27 ons
With the pawns on e6 and $f 7$ en pris alack's position is hopelese.
27...Ng6 $28 \mathrm{Rxf7}$

If 28...KXf7, 29 Qh7t regains the rook with interest.
28...Rh8 29 Qxg6 Nze5 30 Rf8 $8+$ Kxf8 31 Rfl + Ke7 32 Qf6+ Kd6 33 Qxe6+ Kc5 34 Qxe5 Rhe8 35 Ne6t Kc6 36 Rf6 Qgl+ $37 \mathrm{~Kb} 2 \mathrm{Qg} 338 \mathrm{Nf} 4+\mathrm{Ke} 5,1$ : 0.
Notes by Paul Beach.
J.N.METGE - P.A.MATAGA, Pirc Defence: $1 \mathrm{~g} 3 \mathrm{~g} 6 \quad 2 \mathrm{Bg} 2 \mathrm{Bg} 7 \quad 3 \mathrm{Nf} 3 \mathrm{Nf6} 40-0 \quad 0-0$ $\mathrm{d}_{4} \mathrm{~d} 66 \mathrm{Nc} 3 \mathrm{Nbd} 77$ e4 e5 $8 \mathrm{h3}$ b6 9 34 Bb7 10 Re 1 Re8 11 d5 a5 12 Bg 5 h 6 $13 \mathrm{Be} 3 \mathrm{Kh} 7 \quad 14 \mathrm{Nh} 2 \mathrm{Nc} 5 \quad 15 \mathrm{Ra} 3 \mathrm{Bc} 8 \quad 16$ Bxe5 bxe5 17 Qd2 Nh5 18 Qe2 Ba6 19 Nb5 Qd7 20 Pf3 Nif6 21 Ng4 Reb8 22 c4 $\begin{array}{llllllllllll}\mathrm{Rb} 7 & 23 & \mathrm{Nxf} 6+\mathrm{Bxf} 6 & 24 & \mathrm{Bg} 4 & \mathrm{Qd} 8 & 25 \mathrm{~h} 4 \\ \mathrm{Bxb} 5 & 26 & \mathrm{axb} 5 & \mathrm{Kg} 7 & 27 & \mathrm{bs} & \mathrm{g} 5 & 28 & \mathrm{Rea} 1\end{array}$ $\begin{array}{llllllllll}\text { Bxb5 } & 26 & \mathrm{axb} 5 & \mathrm{Kg} 7 & 27 \mathrm{~h} 5 & \mathrm{~g} 5 & 28 \mathrm{Rea} 1 .\end{array}$ Rba7 $29 \mathrm{Qd} 2 \mathrm{Qb} 8 \quad 30 \mathrm{Bd} 7 \mathrm{Qb} 6 \quad 31 \mathrm{Bc} 6 \mathrm{Rf} 8$ 32 Rxa5 Rxa5 33 Rxa5 Bd8 34 Ra6 Qb8 $35 \mathrm{Bd7} \mathrm{Kg} 8 \quad 36 \mathrm{~b} 4 \mathrm{Be} 7 \quad 37$ bxc5 dxc5 38 f4 Qd8 39 Bf5 Bd6 40 fxg5 Qxg5 41 lxg5 hxg 54 h6 Rb8 $43 \mathrm{Kf2} \mathrm{Kf8} 44 \mathrm{Kf3}$ 8 Kg kd 49 Kf3 Kh8 50 Ke Kg 51 $8 \mathrm{Kg} 4 \mathrm{Bd} 649 \mathrm{Kf} 3 \mathrm{Kn} 850 \mathrm{Ke} 3 \mathrm{Kg} 7 \mathrm{5l}$ d 3 Kh 852 Kc 3 Kg 7 K 53 Kb 3 Be 754 Ra Bd8 55 d6 c6, 1 : 0
J.N.METGE - P.K.BEACH, Nimzoindian Def:
d4 Nf6 2 c4 e6 3 Ne3 Bb4 4 a3 Bxe3+


9 Be3 b6 10 Nf4 e5 11 dxe5 Nxe5 12 $\begin{array}{llllllll}\text { Nd5 } & \text { Nxe4 } & 13 & \text { fxe4 } & \text { Qh4+ } & 14 & \mathrm{Kd} 2 & \mathrm{Ba6} \\ \text { Nf4 } & \text { Bxc4 } & 16 & \mathrm{Be} 2 & \mathrm{~d} 5 & 17 & \mathrm{~g} 3 & \mathrm{Qe} 7 \\ 18 & \mathrm{Nxd5}\end{array}$ $\begin{array}{llllll}\text { Rad8 } & 19 & \text { Kc2 } 2 \text { Qe6 } & 20 & \mathrm{Bf} 4 & \mathrm{Bxd5} \\ 21 & \text { exd5 }\end{array}$ Rad8 22 Qf1 Rfd8 23 Bxe5 Rd2+ 24 Kcl Qxe5 (25 Qf3 Rxe2 26 Rdl Qg5t), 0 : 1.
P.A.MATAGA - P.L.CORDUE, Pirc Defence:
$1 \mathrm{e} 4 \mathrm{~g} 6 \quad 2 \mathrm{~d} 4 \mathrm{Bg} 7 \mathrm{H}^{3} \mathrm{Nc} 3 \mathrm{~d} 6 \quad 4 \mathrm{Bg} 5 \mathrm{Nf} 6$ $5 \mathrm{Qd} 2 \mathrm{c} 6 \quad 6 \mathrm{f} 4 \mathrm{~b} 5 \quad 7 \mathrm{Bd} 30-0 \quad 8 \mathrm{Nf} 3 \mathrm{Nbd} 7$ 9 e5 b4 $10 \mathrm{Ne} 4 \mathrm{Nxe4} 11$ Bxe4 Ba6 12 $0-0-0 \mathrm{Nb} 613 \mathrm{b3} \mathrm{~d} 514 \mathrm{Bd} 3$ Bxd3 15 Qxa3 a5 $16 \mathrm{~h} 4 \mathrm{f} 6 \quad 17 \mathrm{h5} \mathrm{fxg} 518 \mathrm{Nxg}$ Qd7 19 hxg6 hxg6 20 e 6 Qd6 21 Rdf1 Rf6 22 Rh4 Rf5 23 Qh3 Rxg5 24 fxg Bxd4 25 Rxd4 Qe5 26 Rfy Qxg5+ 27 Rdf4 Qh5 28 Qxh5 gxhs 29 Kxf8 $31 \mathrm{Rb} 7,1: 0$.
P.K.BEACH - P.W.POWER, Sicilian Defence 1 e4 c5 2 b3 Nf6 3 e5 Na5 4 Bb2 Nc6 5 g3 d6 6 f4 dxe5 7 fxe5 Bf5 8 Nf3 Qd7 $9 \mathrm{Bg} 2 \mathrm{Ncb4} 100-0 \mathrm{Bxc} 211$ e6 Qxe6 12 Qcl Bxbl 13 Rxbl Nd3 14 Qc4 Nxb2 15 Rxb2 Nc7 16 Qxc5 Qd6 17 Qc4 e6 18 Rc2 Qb6+ $19 \mathrm{Khl} \mathrm{Bd} 6 \quad 20 \mathrm{Ng} 5 \mathrm{Rf} 821 \mathrm{~d} 4$ h6 22 Ne4 0-0-0 23 Rfc1 Rd7 24 d5 Kb8 25 dxe6 fxe6 26 Bh3 a6 27 Rdl Nd5 28 Bxe6 Ne3 29 Qd3 Rdd8 30 Nxd6 Rxd6 31 Bd5 Rxd5 32 Qxd5 Nxd5 33 Rxd5 Rfl+ 34 Kg2 Rg1+, 0 : 1.
P.W.POWER - J.N.METGE, Dutch Defence: 1 d4 e6 2 c4 f5 3 Nc3 Nf6 4 Bg5 Bb4 e3 0-0 6 Bd3 d6 7 Qc2 Qe8 8 Nge2 h5 9 h 4 c 510 d 5 Bxc3 11 bxc3 exd5 2 Nf4 Qf7 13 Bxf6 Qxi6 14 Nxd5 Qf7 $15 \mathrm{~g} 4 \mathrm{Nc} 6 \quad 16 \quad 0-0-0$ Kh8 17 g 5 Be6 18 Nf4 Ne5 19 h 5 Qe7 20 Qe2 Rab8 $21 \mathrm{Ng} 6+$ Nxg6 22 hxg6 Qxg5 23 Rdg1 Qf6 24 Rxh7+ Kg8 $25 \mathrm{Rh} 8+, 1: 0$.
R.W.SMITH - P.K.BEACH, Sicilian Defence: 1 e4 c5 $2 \mathrm{f} 4 \mathrm{~d} 5 \quad 3$ exd5 Nf6 $4 \mathrm{Bb} 5+\mathrm{Bd} 7$ 5 Bxd7+ Qxd7 6 c4 e6 7 Qe2 Bd6 8 dxe6 fxe6 9 d 3 0-0 10 Nf3 Nc6 $110-0$ Rae8 12 Nc 3 e5 13 fxe5 Nxe5 $14 \mathrm{Ne} 4 \mathrm{Nxd} 3 \quad 15$ Rad1 Rxe3 19 Qxb2 Of7 20 Qd2 Qe7 21 a3 h6 22 Oc2 Nf4 23 Od2 Re2 24 Qd8+ Qxd8 $25 \mathrm{Rxd} 8+\mathrm{Kh} 726 \mathrm{Nel} \mathrm{Rxg} 2+27 \mathrm{Khl} \mathrm{Ra} 2$ 25 Rxd8+ Kh7 26 Nel Rxg2+ 30 Rf7 Re6 31 Rg1 Rg6 $32 \mathrm{Rf1}$ Re6 33 Rg 1 Nh 534 Nd 3 Rxa3 35 Nxc 5 Rf 636 Re 7 Ra 237 Ne 4 Rxa3 $35 \mathrm{Nxc5} \mathrm{Rf} 69$ Re7 Ra2 Na6 e5 4 Re7+ Kg6 42 Re $6+$ Rf6 43 Rxf6+ Kxf6 44 Ral Nf4 $45 \mathrm{Kg} 1 \mathrm{Ke} 646 \mathrm{Rxa5} \mathrm{Nd} 3, \frac{1}{2}: \frac{1}{2}$.

PREMIER RESERVE CH'P 1978/79

|  |  | R. 1 | R. 2 | R. 3 | R. 4 | R. 5 | R. 6 | R. 7 | R. 8 | R. 9 | R10 | R11 | T'1 | SOS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Metge J.N. | W42 | W22 | D9 | W6 | W10 | W2 | L3 | W35 | W7 | W15 | L4 | $8 \frac{1}{2}$ | 78 |
| 2 | Mataga P.A. | W46 | W34 | W19 | W15 | W3 | L1 | D35 | W5 | W11 | W4 | L6 | $8 \frac{1}{2}$ | 771/2 |
| , | Beach P.K. | W61 | W29 | W40 | W5 | L2 | W11 | W1 | W9 | L4 | W27 | D10 | $8 \frac{1}{2}$ | 75 |
| 4 | Power P.W. | W30 | D12 | W24 | W17 | D9 | D15 | D14 | w36 | W3 | L2 | W1 | 8 | $76 \frac{1}{2}$ |
| 5 | Cordue P.L. | W44 | W28 | W33 | L. 3 | W26 | D9 | W15 | L2 | D14 | W16 | W11 | 8 | $73^{\frac{1}{2}}$ |
| 6 | Sarfati J. | W62 | W23 | D17 | L1 | W24 | L14 | D16 | W19 | W12 | W9 | W2 | 8 | 3 |
| 7 | Van Dijk T. | 37 | 140 | D14 | W32 | W20 | W18 | L9 | W13 | L1 | W30 | W15 | $7 \frac{1}{2}$ | 1 |
| 8 | Cater J.E. | W51 | 41 | D23 | W52 | D18 | W16 | L10 | W40 | L15 | W35 | W25 | $7 \frac{1}{2}$ | $3^{\frac{1}{2}}$ |
| 9 | Dowden R.A. | W66 | W55 | D1 | W25 | D4 | D5 | W7 | 13 | W10 | L6 | D13 | 7 | $76 \frac{1}{2}$ |
| 10 | Smith R.W. | W47 | 18 | D41 | D12 | L1 | W23 | W8 | D14 | L9 | W36 | D3 | 7 | 73 |
| 11 | Gollogly D.A. | W45 | L19 | W55 | W60 | W12 | L3 | W28 | W17 | L2 | W14 | 45 | 7 | 71 |
| 12 | Spiller T.W.L. | W65 | D4 | W35 | D10 | Lll | L28 | W24 | W37 | L6 | W23 | W27 | 7 | $68^{\frac{1}{2}}$ |
| 13 | Marshall C.J. | 143 | W62 | W65 | L16 | W41 | W22 | W26 | L7 | D30 | W18 | D9 | 7 | $63 \frac{1}{2}$ |
| 14 | Freeman M.R. | W67 | D24 | D7 | W19 | D16 | W6 | D4 | D10 | D5 | L11 | D17 | $6 \frac{1}{2}$ | 74/2 |
| 15 | Sidnam G. | W64 | W60 | W38 | L2 | W25 | D4 | L5 | W18 | W8 | L1 | L7 | $6 \frac{1}{2}$ | 74 |
| 16 | Evans D.J. | W31 | L17 | W27 | W13 | D14 | L8 | D6 | W29 | W35 | L5 | D20 | $61 / 2$ | 731/2 |
| 17 | Sell G.J. | W63 | W16 | D6 | L4 | D27 | W42 | W38 | L11 | D36 | D25 | D14 | $6 \frac{1}{2}$ | 68 |
| 18 | Kinchant K.D. | W56 | 110 | W42 | W28 | D8 | L7 | W52 | L15 | W21 | L13 | W39 | $6 \frac{1}{2}$ | 671/2 |
| 9 | Cornelissen R. | W68 | W11 | L2 | L14 | L23 | W32 | W44 | L6 | W41 | D31 | W38 | 61/2 | 661/2 |
| 20 | Winslade B. | D58 | D52 | D44 | W59 | L7 | D45 | W48 | L25 | W37 | W24 | D16 | $6 \frac{1}{2}$ | 59 |
| 21 | Van Dam S . | L23 | W67 | D32 | L24 | L58 | W68 | W60 | W22 | L18 | W29 | W26 | $6 \frac{1}{2}$ | 571/2 |
| 22 | White M. | W57 | LI | L52 | W69 | W65 | L1 | D4 | L21 | W58 | W40 | W36 | 61/2 | 57 |
| 23 | Shead D.B. | W21 | L6 | D8 | D34 | W19 | L10 | W50 | W31 | L27 | L12 | W41 | 6 | $71^{\frac{1}{2}}$ |
| 24 | Stretch W.R. | W36 | D14 | 14 | W21 | L6 | D31 | L12 | W46 | W59 | L. 20 | W47 | 6 | 68 |


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 25 | Stonehouse T.H. | D39 | W26 | W58 | 19 | L15 | W29 | L36 | W20 | W40 | D17 | L8 | 6 | 66 |
| 26 | Belton C.P. | W32 | L25 | W43 | W50 | L5 | W54 | L13 | L30 | W45 | W33 | L21 | 6 | 65 |
| 27 | Lyan K.W. | W59 | L33 | L16 | W49 | D17 | W60 | D37 | W28 | W23 | L3 | L12 | 6 | 65 |
| 28 | Vermeer W.J. | W53 | L5 | W46 | L18 | W61 | W12 | LII | L27 | W52 | D38 | D35 | 6 | $63^{\frac{1}{2}}$ |
| 29 | Booth A.J. | W49 | L3 | W37 | L40 | W46 | L25 | W42 | L16 | W44 | L21 | W51 | 6 | 63 |
| 30 | Keith D.J. | 14 | W69 | L50 | L65 | W55 | W43 | W47 | W26 | D13 | L7 | D34 | 6 | $60^{\frac{1}{2}}$ |
| 31 | Rawnsley L.D. | L16 | W63 | W61 | L35 | D37 | D24 | W53 | L23 | W38 | D19 | D32 | 6 | 60 |
| 32 | Waterson M.F. | L26 | W54 | D21 | L7 | D44 | L19 | W61 | D59 | W42 | W45 | D31 | 6 | 60 |
| 33 | Trundle G.E. | W70 | W27 | L5 | D36 | L35 | L37 | W58 | D52 | W47 | L26 | W48 | 6 | 58 |
| 34 | Fekete J. | W71 | L2 | D59 | D23 | D52 | W58 | 140 | D39 | D43 | W54 | D30 | 6 | 5512 |
| 35 | Evans M. | D52 | W39 | L12 | W31 | W33 | W40 | D2 | L1 | L16 | L8 | D28 | 51/2 | 71 |
| 36 | Marsick B.H.P. | L24 | W64 | W51 | D33 | W39 | D38 | W25 | L4 | D17 | L10 | L22 | 51/2 | 66 |
| 37 | Johnston A.g. | L7 | W49 | L29 | W62 | D31 | W33 | D27 | L12 | L20 | D53 | +54 | 51/2 | 63 |
| 38 | Arbuthnott J. | W48 | W43 | L15 | W41 | D40 | D36 | L17 | W54 | L31 | D28 | L19 | $51 / 2$ | $61^{1 / 2}$ |
| 39 | Lane R . | D25 | L35 | W53 | W44 | L36 | L52 | W56 | D34 | D54 | W43 | L18 | $5 \frac{1}{2}$ | 571/2 |
| 40 | Roberts M.H. | W69 | W7 | L3 | W29 | D38 | L35 | W34 | L8 | L25 | L22 | D43 | 5 | 661/2 |
| 41 | Lindsay C . | W72 | D8 | D10 | L38 | 113 | L48 | W49 | W51 | L19 | W44 | L23 | 5 | 61 |
| 42 | Weegenaar D.P. | L1 | W68 | L18 | W51 | W50 | L17 | L29 | D45 | L32 | D58 | W53 | 5 | 60 |
| 43 | Pomeroy D.M. | W13 | L38 | L26 | W58 | L54 | L30 | W57 | W50 | D34 | L39 | D40 | 5 | 59 |
| 44 | Foster F.M. | L5 | W71 | D20 | 139 | D32 | W61 | L19 | W53 | L29 | L41 | W60 | 5 | 581/2 |
| 45 | Moratti S.C. | L11 | D53 | L60 | W71 | W57 | D20 | D22 | D42 | L26 | L32 | W58 | 5 | 5612 |
| 46 | Delowe S.J. | L2 | W56 | L28 | W66 | L29 | L59 | W65 | L24 | W49 | L48 | W63 | 5 | 56 |
| 47 | Stee 1 R.G. | L10 | L65 | L57 | W72 | W66 | W51 | L30 | W48 | L33 | W56 | L24 | 5 | $54 \frac{1}{2}$ |
| 48 | Grevers L.P. | L38 | L58 | W68 | L61 | W49 | W41 | L20 | L47 | W67 | W46 | L33 | 5 | 521/2 |
| 49 | Wong J.K. | L29 | L37 | W67 | L27 | L48 | W62 | L41 | W61 | L46 | W57 | W59 | 5 | 521/2 |
| 50 | Henderson A.J. | L. 55 | W66 | W30 | L26 | L42 | W65 | L23 | L43 | L53 | W70 | W62 | 5 | 51 |
| 51 | Watson M.J. | L8 | W72 | L36 | L42 | W69 | 147 | W66 | L41 | W60 | W52 | L29 | 5 | 5012 |
| 52 | Bojtor J. | D35 | D20 | W22 | L8 | D34 | W39 | L18 | D33 | L28 | L51 | D56 | 4 ${ }^{1}$ | 651/2 |
| 53 | Spencer-Smith | L28 | D45 | L39 | D56 | W62 | W71 | L31 | L44 | W50 | D37 | L42 | $4 \sqrt{1 / 2}$ | 54 |
| 54 | Dallow C.G. | L60 | L32 | W72 | W55 | W43 | L26 | W59 | L38 | D39 | L34 | f | 4/2 | 53-1/2 |
| 55 | Fraser R.J. | W50 | L9 | Ll1 | L54 | L30 | f | f | W64 | W72 | D67 | W70 | 41/2 | 49 |
| 56 | McCarthy K. | L18 | L46 | L66 | D53 | W70 | W63 | L39 | D68 | W61 | L47 | D52 | 41/2 | 461/2 |
| 57 | Severinsen M. | L22 | L59 | W47 | D63 | 145 | W69 | 143 | L58 | W71 | L49 | W66 | 4/2 | 46 |
| 58 | De Groot J. | D20 | W48 | L25 | L43 | W21 | L34 | L33 | W57 | L22 | D42 | L45 | 4 | 62 |
| 59 | Rogers M. | L27 | W57 | D34 | L20 | D60 | W46 | L54 | D32 | L24 | D63 | L49 | 4 | 571/2 |
| 60 | Robbie C.G. | W54 | L15 | W45 | L11 | D59 | L27 | L21 | W63 | L51 | D62 | L44 | 4 | $57 \frac{1}{2}$ |
| 61 | Flower G.c. | L3 | W70 | L31 | W48 | L28 | L44 | L32 | 149 | L56 | W69 | W68 | 4 | 55 |
| 62 | Garland M. | L6 | L13 | W70 | L37 | L53 | L49 | +55 | D65 | W68 | D60 | L50 | 4 | 53 |
| 63 | Corbett P.D. | L17 | L31 | D71 | D57 | D68 | L56 | W64 | L60 | W65 | D59 | L46 | 4 | 471/2 |
| 64 | Bowler E. | L15 | L36 | L6 | D7 | L71 | W72 | L63 | L55 | D66 | W65 | 67 | 4 |  |
| 65 | Watt R.G. | L12 | W47 | L13 | W30 | L22 | L50 | L46 | D62 | L63 | 164 | W72 | 31/2 | 55 |
| 66 | Sinclair M.C. | L9 | L50 | W56 | L46 | L47 | +55 | L51 | L67 | D64 | W68 | L57 | 312 | 5 |
| 67 | Jones G.M. | L14 | L21 | L49 | L6 | L7 | W70 | W69 | W66 | L48 | D55 | L64 | $3 \frac{1}{2}$ |  |
| 68 | Flower A.H. | L19 | L42 | L48 | W67 | D63 | L21 | W7 I | D56 | L62 | L66 | L61 | 3 | 49 |
| 69 | Boyd J.K. | L40 | L30 | W64 | L22 | L51 | L57 | L67 | W72 | L70 | L61 | W71 | 3 | 5 |
| 70 | Edmonds L.G. | L33 | L61 | L62 | D64 | L56 | L67 | W72 | D7 | W6 | L50 | L55 | 3 | 42 |
| 71 | Rawnsley D.C. | L.34 | 444 | D63 | L45 | W64 | L53 | L68 | D70 | L57 | D72 | L69 | $2 \frac{1}{2}$ |  |
| 72 | Hopewell M.G. | L41 | L51 | L54 | 147 | W67 | L64 | L70 | L69 | L55 | D71 | L65 | 11/2 |  |

The 1979 NEW ZEALAND LIGHTNING CHAMPIONSHIP was played on the rest day (3 January). Scores: 1 E.M.Green $12 \frac{1}{2} / 15 ; 2$ K.Jensen 12; 3 C.Laird 11; 4 R.W.Smith 10 $\frac{1}{2}$; 5 P.W. Stuart 10; 6 R.Nokes 912 ; 7 P.A.Mataga 812; 8 M.Steadman 8; 9 P.L.Cordue 612 ; 10-12 D.0.Beach, M.Evans \& P.W.Power 5 $\frac{1}{2}$; 13-14 P.B.Weir \& R.A.Dowden 5; 15 G.Sidnam 4 $\frac{1}{2}$; 16 T.H.Stonehouse $\frac{1}{2}$. The Reserve Ch'p was won by B.Winslade with K. Kinchant second

## CAN YOU SEE THE COMBINATIONS?

Solutions on page 28


No. 1 White to move


No. 3 Black to move


No. 5 White to mave


No. 2 White to move


No. 4 Black to move


No. 6 White to move

## Women's Olympiad 1978

For the Preliminaries, the 32 Women's ceame were split into 4 groups of eight, with the top two froa each qualifying and ao on The New zesamd sonen ended up in a very stroug croup with ot only he GSSB but also the powerfil Furish hesr, but
New Zealand's
New Zealand's chances suffered an anortunate setback before the first round when top board Fenella Foster became mysteriously ill; after playing the first round she could not play again until the finals while she underwent and recovered from an appendicitis operation.

ROUND ONE, 25 October

| ENGLAND | 3 | NEW ZEALAND |
| :--- | :--- | :--- |
| S.Jackson | 1 | F.Foster |
| S.Caldwell | 1 | W.Stretch |
| E.Pritchard | 1 | V.Burndred |

Not a particularly disappointing result since all the English players are quite strong.

ROUND TWO, 27 October

| NEW ZEALAND | $\frac{1}{2}$ | VENEZUELA | $2^{2}$ |
| :--- | :---: | :--- | ---: |
| W.Stretch | 0 | E.De 1a Rosa |  |
| V.Burndred | 0 | L.Cacique |  |
| L.Davies | $\frac{1}{2}$ | I.Artiaga | $1 / 2$ |

This was an unfortunate result, and was partly my fault as Captain. ilian's opponent offered a draw and even though Lilian had been winning since the opening, the position appear ed to have simplified into a clear raw. We accepted the draw only to iscover later that the position was in act an a half. no bearing on our relegation to Final D.

ROUND THREE, 28 October
HOLLAND $\quad 2 \frac{1}{2} \quad$ NEW ZEALAND $\quad \frac{1}{2}$ K.Van der Mije $1 \quad$ W. Stretch C.Vreeken $\frac{1}{2} \quad$ V.Burndred H. Van Parreren 1 L.Davies

A respectable result against a trong team. Vivian played well against the Dutch Woman IM.

ROUND FOUR, 30 October oocd tactics as her opponents spent a lot of time in the opening trying to find the right woves. At this stage N2 was in jast place and needed to beat Mexico and France to qualify for Final C rather than Final D.

ROUND FIVE, 31 October

ERANCE 3 NEW ZEALAND
M.Merlini 1 W.Stretch
M.Tagnon

0
M.Ruck-Petit 1 L.Davies

A bad round for New Zealand which destroyed any hopes of doing better than Final D. All three of our players got into difficulties in the opening and never really recovered.

ROUND SIX, ]. November
NEW ZEALAND 0 USSR
W.Stretch 0 N.Gaprindash-
V. Burndred 0 vili
L. Davies 0 E Akhilovska

An expected result. To Winsome's credit was the fact that her 1 b 3 created some problems for the former World Champion who was not familiar with the opening.

ROUND SEVEN, 2 November
MEXICO 2 NEW ZEALAND
C. Maura
1 W.Stretch
A.Camps 0 V.Burndred
T.Salazar 1 L.Davies

We were probably lucky not to lose all three games but Vivian's opponent sacrificed/blundered a piece for some rather dubious attacking chances in a completely winning position. Winsome did not get quite enough compensation for her sacrificed piece although her two connected passed pawns on the sixth rank did create some headaches for her opponent.

## PRELIMINARY GROUP 1

|  |  |  | 02 | 03 |  | 05 | 06 | 07 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | USSR | xx | 3 |  | 3 | 3 | 3 | 3 | 3 |  | 201/2 |
|  | England | 0 | xx | 11/2 |  | 3 | 3 | 3 | 3 |  | 16 |
| 3 | Holland | 1/2 | $1^{1 / 2}$ | xx | 21/21 | 2 | 3 | 2 | $2 \frac{1}{2}$ |  | 14 |
| 4 | France | 0 | 1/2 | $\frac{1}{2}$ | xx | 1/2 | $1^{1 / 2}$ | 2 | 3 |  | 8 |
| 5 | Mexico | 0 | 0 | 1 | 21/2 | x | 0 | 2 | 2 |  | 71/2 |
| 6 | Finland | 0 | 0 | 0 | 11/2 | 3 | xx | 1 | 2 |  | 71/2 |
| 7 | Venezuela | 0 | 0 |  | 1 | 1 | 2 | xx | $2 \frac{1}{2}$ |  | 7/2 |
| $8$ | N. Zealand | 0 | 0 | $\frac{1}{2}$ | 0 | 1 | 1 | $\frac{1}{2}$ | xx |  | 3 |

THE FINALS
ROUND ONE, 3 November

| PUERTO RICO | 0 | NEW ZEALAND | 3 |
| :--- | :--- | :--- | :--- |
| S.Castellon | 0 | W.Stretch | 1 |
| R.Rodriguez | 0 | V. Burndred | 1 |
| B.Paniagua | 0 | L.Davies | 1 |

New Zealand got off to a tremendous start with a clean sweep against Puerto Rico.

ROUND TWO, 4 November

| NEW ZEALAND | $\frac{1}{2}$ | ICELAND |
| :---: | :---: | :---: |
| F.Foster | 0 | Thorsteinsdottir |
| W. Stretch | 1/2 | Thrainsdottir $\frac{1}{2}$ |
| V. Burndred | 0 | Samuelsdottir |

very disappointing result 1 looked as though thing result since it at one as though the match would be won and never really developed some pa counterplay but both Winsome and Vivian adjourned in better positions. Winsome was a pawn up in a same-colour bishop ending while Vivian appeared to have the better prospects. Disaster struck in the second session and we could only salvage a half point.

ROUND THREE, 6 November

| MONACO | $\mathbf{l}$ | NEW ZEALAND | 2 |
| :--- | :--- | :--- | :--- |
| M. Fassler | 0 | F.Foster | 1 |
| C.Haumeder | 0 | W.Stretch | 1 |
| G.Eleureau | 1 | L.Davies | 0 |

A good result, although it could have been better. Fenella and Winsome both won well. Lilian had a slightly better position so I thought it wise to decline a draw; unfortunately, soon afterward Lilian made a mistake and allowed her opponent's bishop to raid her queenside pawns. At this stage New zealand was lying equal second.

ROUND FOUR, 7 November

| NEW ZEALAND | 1 | VENEZUELA | 2 |
| :--- | :--- | :--- | :--- |
| F.Foster | 0 | F.De la Rosa | 1 |
| W.Stretch | 0 | I.Artiaga | 1 |
| V.Burndred | 1 | L.Nino | 0 |

Another stroke of bad luck. Fenella adjourned with a better, maybe winning, position. On resumption the next morning her opponent played well and Fenella, trying too hard to force a win, blundered and lost.

ROUND FIVE, 8 November

| WALES | $2 \frac{1}{2}$ | NEW ZEALAND | $\frac{1}{2}$ |
| :--- | ---: | :--- | ---: |
| J.Garwe11 | 1 | F.Foster | 0 |
| H.Brunker | $\frac{1}{2}$ | W.Stretch | $\frac{1}{2}$ |
| C.Watkins | 1 | V.Burndred | 0 |

Fenella, after blundering a rook in the morning adjourned game session, seemed intent on giving two more away in this game. Vivian was probably unlucky in not drawing her game which went to an adjournment.

ROUND SIX, 9 November

| URUGUAY | 1 | NEW ZEALAND | 2 |
| :--- | :---: | :--- | :---: |
| R.De los Santos | $\frac{1}{2}$ | F.Foster | $\frac{1}{2}$ |
| C.Ferrari Frey | $\frac{1 / 2}{2}$ | W.Stretch | $\frac{1}{2}$ |
| M. Fernandez | 0 | V.Burndred | 1 |

Vivian produced her best game and won very elegantly. Fenella dubiously sacriiced a piece but got away with a perdraw on board raw on board two considering our p
New hee in adjourne sessions.
qual with Bolivia two points bit equal with

ROUND SEVEN, 11 November

| NEW ZEALAND | $1 \frac{1}{2}$ | BOLIVIA | $1^{\frac{1}{2}}$ |
| :--- | :---: | :--- | ---: |
| F.Foster | 1 | M.Arias | 0 |
| W.Stretch | $\frac{1}{2}$ | S.Zubieta | $\frac{1}{2}$ |
| V. Burndred | 0 | A.Zubieta | I |

Fenella played a somewhat risky attack but her opponent could not find an adequate defence. Vivian missed some chances but allowed her opponent to get queen and rook to the seventh rank. Winsome adjourned the exchange up in a winning position. A tricky situation developed since the team was leaving early the next morning and we hoped the Bolivians would resign. They did not so

Winsome had to turn up in the morning A few quick moves were played before a draw was finally agreed. Thus New Zealand had to be content with equal fourth in the group - or $28=$ overall.

FINAL GROUP D
$\begin{array}{lllllllll}25 & 26 & 27 & 28 & 29 & 30 & 31 & 32 & \text { T'1 }\end{array}$
$\begin{array}{lllllllll}25 & \text { Wales } \\ 26 & \text { Iceland } & 1 & 2 & 2 \frac{1}{2} & 2 \frac{1}{2} & 3 & 1 \frac{1}{2} & 3 \\ 3 & 3 & 17 \frac{1}{2}\end{array}$







All the team maintained a good fighting spirit throughout the tournament despite some setbacks and disappointing results in the Preliminaries. Poor know-

## CORRESPONDENCE CHESS RESULTS

NZCCA Trophy Tournament results notified before 31 December 1978:
45th N.Z. Championship: Stuart 1 Fletcher; Van Dijk $\frac{1}{2}$ Fletcher; Smith 1 Anderson, 1 Beach, 1 Stuart.

Championship Reserve: Freeman 1 Ter Horst; Rice $\frac{1}{2}$ Barnard, $\frac{3}{2}$ Knegt; Heasman 1 French; Roundill $\frac{1}{2}$ Barnard, $\frac{1}{2}$ Kinchant; Ter Horst 1 Luey.

Class 2: Hull 1 Rogers, 1 Bishop, 1 Ooveren, $\frac{1}{3}$ Johnstone; Johnstone 1 va, Rogers 1 Hignett, 1 Bishop; Steadman Van Oeveren.

Class 3 Blue: Brimble 1 Smith, 1 De Groot, 1 McBeath, 1 whitlock; Smith 1 Brightwell, 1 Ion; De Groot 1 Bowler, 1 Stringer; Bowler 1 McBeath.

Class 3 Red: Else 1 Frost; McAuliffe 1 Else, $\frac{1}{2}$ Watt; Billing 1 Else; Watt 1 Hagan; Brightwell 1 Frost.

Class 3 Green: Passmore 1 Heremaia, $\frac{1}{2}$ Martin; Wilcock 1 Fisher, 1 Passmore: Heremaia 1 Newall, 1 Fisher; Mazur 1 Heremaia, 1 Passmore; Melville 1 Pass more; Fisher $\frac{1}{2}$ Salter; Newall 1 Martin. Class 4 Red: Jones 1 Maxwell, 1 Fraser; Maxwell 1 Gummer; Fraser $\frac{1}{2}$ Brown Cox 1 Brown; Billinghurst $\frac{\frac{1}{2}}{2}$ Robbie; Seccombe $\frac{1}{2}$ Maxwell.

Class 4 Green: Alexander 1 Boyden; O'Connor 1 Burton, 1 Boyden, 1 Ferguson Cribbett 1 Anderson; Ferguson 1 Ansley $\frac{1}{2}$ Alexander; Anderson 1 Lockwood, 1 Alexander; Lockwood 1 Ferguson; Burton
ledge of openings was the main downfall but all the team played at least one good game.

It was no surprise that the Soviet Union walked away with Final A - by a margin of five points.

FINAL GROUP A: 1 USSR 16; 2-4 Hunga-
 8 England $7 \frac{1}{2}$.

FINAL GROUP B: 9-10 Sweden \& Rumania 15; 11 Holland 10; 12-13 Argentina \& France 91/2; 14 U.S.A. 9; 15 India $8 \frac{1}{2}$; 16 Australia $7 \frac{1}{2}$.

FINAL GROUP C: 17-18 Denmark \& Canada 13; 19 Colombia 12; 20-21 Brazil \& Finland 11 $1 \frac{1}{2} ; 22$ Scotland 11; 23 Japan $6 \frac{1}{2} ; 24$ Mexico $5 \frac{1}{2}$.

NZ PERCENTAGES: Foster 35.7\%; Stretch $35.7 \%$; Burndred $34.6 \%$; Davies $18.8 \%$.

1 Ansley.
Class 5: Stynman 1 Wilson, 1 Turnbull; Absolum 1 Wilson; Turnbull 1 absolum; Jones 1 Turnbull.

## NZCA

OFFICERS FOR 1979
The AGM, held on 2 January 1979 elected the following: President, M.G Whaley; Vice President, P.W.Stuart; Secretary, J.N.Metge; Treasurer, R.A. Feasey, Councillors, K.D.Kinchant, W. Leonhardt \& D.J.H.Storey; Canterbury Councillor, V.A.Small

## MEMBERSHIP

Membership at 31 December 1978 comprised the following clubs: Air NZ, Alcan, ANZ Bank, Auckland, Auckland Uni versity, Cameron Bros Engineering, CBL, Canterbury, Civic, Davison Construction Ltd, Dulux (NZ) Ltd, Farmers Trading Co Ltd, Feltex Data Systems, Freightways House, Hamilton, Hokitika, HowickPakuranga, Hutt Valley, IDAPS Computer Science, Indoor Gardens Ltd Invercar gill, Nelson, NZPO Technical Training Centre, NZ News Ltd, NZ Steel, North Shore, Otago, Otago University, Pacific, Paraplegic, Parnell, Pencarrow, Polonia, South British Insurance, Southern Cross Building \& Banking Society, Timaru, Upper Hutt, Waipa, Waitemata and Wel1-

## LOCAL NEWS

## AUCKLAND LABOUR WKEND TOURN.

Report by Peter Mataga
The Auckland Centre's Labour Weekend Tournament was held over 21-23 October 1978. Hasty organisation and financial circumstances meant the prize fund was dependent on entries, a rather unsatisfactory state of affairs.

In the event only 20 entries were received; happily only one player seemed concerned over the prizemoney.

Pre-tournament favourites were clear 1y Richard Sutton, Kai Jensen and Rober Smith, both on ratings and on weekend tournament performances this year. This tournament, however, was to produce more than its share of surprises as will be seen.

The top seeds did not have matters all their own way in round one. Morrison found one of the few losing moves versus Stonehouse, Marsick only just managed to swindle Dixon out of a draw, and Jensen could not win against Koloszar.

Round two's upset was Smith's loss to Mataga after he spurned a drawish equal ising line in the opening and lost an instructive ending. Koloszar, after his first round draw with Jensen, lost to Corbett:
P.A.MATAGA - R.W.SMITH, Sicilian Def: 1 e4 c5 2 d 4 cxd4 3 c3 Nf6 4 e5 Nd5 5 Qxd4 e6 6 Nf3 Nc6 7 Qe4 d6 8 Nbd 2
 $\begin{array}{llllll}\text { Qc7 } & 9 \text { Nc4 dxe5 } \\ \text { bxc6 } \\ 12 & \text { Nd2!? Bxh2?! } 13 & \text { Nc4 Nf6 } & 14\end{array}$ Qf3 Bd6 15 Bh6 Bf8 16 Bf4 Qd7 17 Rdl
 $21 \mathrm{Ke} 2 \mathrm{Nf} 6 \quad 22 \quad$ Qxe6+ Qxc6 $\quad 23$ Nxc6 Be 7
 24 Nxe7 Kxe7 25 Bd6+ Ke8 26 Rh3 Ra7.
27 Rb3 Ne4 28 Bh2 Rd7 29 Rxd7 Kxd7 30 Ke3 Nf6 $31 \mathrm{f} 3 \mathrm{Rd} 8 \quad 32$ Be5 $\mathrm{Ne} 8 \quad 33$ Rd3+
 $37 \mathrm{a} 4 \mathrm{Kc} 8 \quad 38 \mathrm{Bg} 3$ e5 39 Bd3 g6 40 b5 Ne7 41 Bh4 g5 42 Bel h5 43 Bf5+ Kb8 $44 \mathrm{Bb} 4 \mathrm{axb} 545 \mathrm{axb} 5 \mathrm{Ka} 846 \mathrm{Be} 7 \mathrm{Bd5}$ 47 b6 Ве $6 \quad 48$ Be4+ Kb8 49 bxc $7+$ Kxc 7 50 Bxf6 Bxc4 51 Bxe5+ \& White won in 63 moves.

Round three saw Mataga make it easy for Sutton by closing the kingside and weakening the other wing. Steadman's pressure against the isolated d-pawn wa balanced by Stonehouse $s$ two bishops Jensen had to take a draw against Smith although an exchange up. Marsick had a
lucky escape from Corbett.
R.J.SUTTON - P.A.MATAGA, French Defence: 1 e4 e6 2 d4 d5 3 Nc3 Bb4 4 e5 c5 5 a3 Bxc3+ 6 bxc3 Ne7 7 Nf3 Bd7 8 a4 Qa5 9 Bd2 Nbc6 10 Be2 c4 11 Ng5 h6 12 Nh 3 0-0-0 13 0-0?! f6?! (13...f5!) $14 \mathrm{f} 4 \mathrm{f} 5 \quad 15$ Qel Rdg8 $16 \mathrm{Bc} 1 \mathrm{~g} 6 \quad 17 \mathrm{Khl}$ Nd8 18 Ba3 Nec6 19 Qd2 Nf7 20 Rfbl g5 21 Bh5 Ned8 22 Be7 g4 23 Bxf7 Nxf7 24 Ng1 Nd8 25 Bb4 Qa6 26 Bd6 Qa5 27 Ne2 b6 28 Qc1 Nb7 29 Bb 4 Qa6 30 a5 b5 31 Qel Na8 32 Qh4 Nc6 33 bd6 Rh7 34 Qel h5 35 QcI Be8 36 Qa3 Nd8 37 Qc5+ Kb7 38 Nel Qc6 39 a6t Ka8 $40 \mathrm{Rxb} 5,1: 0$.

Leading scores: Sutton 3; Steadman \& Stonehouse $2 \frac{1}{2}$.

Sutton looked a little shaky for the first time in round four as he drew from a slightly inferior position against tonehouse Steadman's Dutch iddlegame edge, then a lost endig, but third 1,1 Mal Mar beat Van Dam and Trundle respectively to jeat Van Dam and joif stean bind Sutton - JENSEN M STEADMAN
K.JENSEN - M.STEADMAN, Dutch Defence: 1 c4 f5 2 Nc3 Nf6 3 d4 g6 4 g 3 Bg 7 Bg2 d6 6 Nf3 c6 7 0-0 0-0 8 b4 Вe6 9 Qd3 Kh8 10 Bb2 Nbd7 11 Nd2 Rc8 12 f3 Qb6 13 Rabl Ne5 14 Na4 Nxd3 15 Nxb6 axb6 16 exd3 Bf7 17 Rfel Rfe8 18 a 4 Ra8 19 Ral Nd7 20 f4 e5 21 dxe5 dxe5 22 Kf2 exf4 23 Bxg7+ Kxg7 24 gxf4 Nf6 25 Bf3 h6 26 Rxe8 Rxe8 27 a5 Ra8 28 Nb3 b5 29 Rc1 g5 30 Nc5 bxc4 31 dxc4
 35 Bxd5 Nxd5 36 Rd1 Nf6 $37 \mathrm{Kgl} \mathrm{b6} 38$ axb6 Rxb6 39 RbI Ne4 40 Nxe4 fxe4 41 Kf $2 \mathrm{kf} 6, \frac{1}{2}: \frac{1}{2}$.

The last round saw the surprise of the tournament as Steadman exacted revenge for his defeat by Sutton at Easter. Jensen and Smith both won fairly easily versus Marsick and Van Dam to join Sutton on 31/2 while Mataga squeezed a win from Stonehouse with a generous share of luck, so joining Steadman on $4 / 5$.

On the grade prize front, Storey fortuitously beat Henderson to take the Grade One prize alone as Trundle selfdestructed looking for the full point against Koloszar. Whitehouse beat Garland to take the Grade Two prize.

Steadman was a convincing winner, his only trouble coming in his game with Jensen. Mataga joined him by taking his chances and grinding out four endgame
wins. Of the players on $3 \frac{1}{2}$, Sutton's play seemed just too slow, Jensen was not as sharp as usual (although unbeatn) and Smith could not expect much better after losing in round two.

All in all a very enjoyable tournament, especially for DOP Bruce Winslade who was faced with none of last year's disputes and ran the tournament smooth ly despite sleeping in after the A11 Black v Cardiff match!

Now the most important game of the R.J.SUTTON - M.STEADMAN, French Defence 1 e4 e6 2 d4 d5 3 Nd 2 Nf 64 e5 Nfd7 5 f4 c5 6 c3 Nc6 7 Naf3 Be7 8 g3 Qa5 $9 \mathrm{Kf} 2 \mathrm{~b} 5 \quad 10 \mathrm{Kg} 2 \mathrm{Ba} 6 \quad 11 \mathrm{Bd} 2 \mathrm{~b} 4 \quad 12$ cxb4 Bxfl+ 13 Qxfl cxb4 14 Qd3 g6 15 Ne2 Qb6 16 Racl a5 17 b3 a4 18 Rc2 axb3 19 axb3 Qa6 20 Qxa6 Rxa6 21 Rhc1 Ndb8 22 Ne1 Kd7 23 Nd3 Rd8 24 Kf2 Ra3 25 Rbl Na6 26 Bcl Ra5 27 Nb 2 Nc 728 $\mathrm{Na} 4 \mathrm{Nb} 5 \quad 29 \mathrm{Bb} 2 \mathrm{Rb} 830 \mathrm{Rbc} 1 \mathrm{Ra} 631 \mathrm{Ral}$ Ra7 $32 \mathrm{Ke} 3 \mathrm{Na} 533 \mathrm{Nc} 5+\mathrm{Kd} 834 \mathrm{Ncl} \mathrm{Na} 3$ 35 Bxa3 bxa3 36 Rc3 Bxc5 37 dxc5 Kc7 38 Rxa3?? d4+, $0: 1$.

Final scores: 1-2 M.V.R.Steadman \& $P$ .Mataga 4/5; 3-5 R.J.Sutton, K.Jensen R.W.Smith $3 \frac{2}{2}$; 6-9 T.H.Stonehouse, B. H.P.Marsick, D.J.H.Storey a C.Whitehouse ; 10 P. Koloszar 22 , $1-16$ G.E.Tru le, S.Van Dam, A.J.Henderson, H.A 17 Rund Sinclair \& K.D.Kinchant 1

## TAWA LABOUR WEEKEND TOURN.

## Report by Tim Spiller

The 1978 Labour Weekend Tournament was the Tawa Club's first attempt at a large tournament, but this in no way deterred players from participating and t proved to be a resounding success The generous sponsorship, as well as two magnificent cups,supplied by Fletche imber Ltd will hopefully make this tournament an annual event in Wellington. Forty-five players, including 16 juniors (up to 14 years) took part with n informal, relaxed atmosphere prevailing throughout the three days of play Phil Clark and Max Wigbout did their usual excellent jobs as DOP's.

From the chess point of view, Patrick Cordue made no race of the A-Grade, ending up with an impressive 6/6. Even nore impressive though, was the way in
which he completely demolished his opponents: Lindsay Cornford in 16 moves, Mike Roberts (1978 Wellíngton Champion) in 8 moves!

The B-grade was won by Keith Chandler (brother of Murray) with a little help from his opponents. Obviously the family has a winning streak in it!

In the Junior section, Martin Sims (11) easily took out first place and the cup with the remarkable score of $8 / 8$. One thing you could not help noticing (hearing?!) about these juniors was that they certainly enjoyed playing their chess - despite the stares and frowns from the $A$ and $B$-grade players!

Finally, I would like to say that, although this might not have been among the stronger tournaments ever held, the bulletin produced by Max Wigbout was very good. It is pleasing to see the into chess for the benefit of others.
P.L.CORDUE - L.H.CORNFORD, Sicilian Def 1 e4 c5 2 Nf3 g6 3 d3 d6 4 g 3 Nc 65 Bg2 e5 $6 \mathrm{Nb} 2 \mathrm{Be}, 7 \mathrm{c} 3 \mathrm{f}$, 44 9 Nxe4 6610 Nxf6 Bxi6 11 dxc5 dxcs 12 Be3 Qe7 13 Qd5 Be6 14 Qxc5 Of7 15 Ng5 Qe7 16 Bxc6t, 1 : 0.

Final scores, A-grade: 1 P.L.Cordue $6 / 6 ; 2$ L.H.Cornford $4 \frac{1}{2}$; 3 T.W.L.Spiller 4; 4 A.Grkow $3 \frac{1}{2}$; 5-7 M.Wigbout, M Roberts \& K.W. Hollis 3; 8-10 L.McLaren, C.Lindsay \& J.Rickit $2 \frac{1}{2} ; 11 \mathrm{~K}$. Knegt $1 \frac{1}{2}$; 12 Z.Shardy 0.

B-grade: 1 K.Chandler 5/6; 2 M.Lewis 4 $\frac{1}{2}$; 3-6 G.Aldridge, D.Paul, D.Scott \& M. Brown 4; 7 R.Wigbout 312 ; 8-12 A.Ald ridge, T.Fernando, A.Ladd, R.Robertson M.Staples 3; 13-14 D.Haak \& I.Macri $2 \frac{1}{2}$; 15-16 G.Korent \& S.Vause 2; 17 T.Maher I.

Junior Tournament: 1 M.Sims 8/8; 2 R.Dive 7; 3 J.Drga 6; 4-5 S.Snopovs \& P.Hulford 4 $\frac{1}{2}$; 6-10 B.Carroll, J.Korent, P.Harris, R.Paterson \& W.Rickit 4; 11 M. Roberts $3 \frac{1}{2}$; 12-13 L.Maher \& M.Leaker 3; 14 M. Peters $2 \frac{1}{2} ; 15$ D.Gould 2; 16 M. Harris 0.

## ALL-WELLINGTON CHAMPIONSHIP

Report by Tim Spiller
Due to the time of year the AllWellington Championships are held, the tournament has often had a reputation for attracting few players and this was the case again this year. The overall
strength of the tournament was also somewhat wanting but nevertheless a keen struggle developed for the elusive title and trophy.

Pat Cordue was forced to default the first round, thus starting a point behind his rivals, but this seemed to encourage him more than anything.

The early surprise came when it was discovered that young Leonard McLaren was the front runner with some very convincing wins over more experienced players. Unfortunately, he was finally forced to yield his position in the second half of the tournament but he obviously has a great deal of potential

The real showdown came, however, in the penultimate round when Mike Roberts
and Pat Cordue met each other. The game and Pat Cordue met each other. struggle but it was finally Mike who proved the victor, thus virtually ensuring himself of the title. Everything went according to plan in the last round and Roberts was finally declared the 1978 All-Wellington Champion after four days of solid chess. By coincidence his victory was something of an anniversary for him exactly ten years ago he won the B-grade title! As someone said afterwards, he may not be the strongest Wellington Champion, but he is certainly one of the most popular.

Final scores, A-grade: 1 M.Roberts 6/8; 2 P.L.Cordue 515; 3-7 P.Collins, P.D.Hawkes, L.McLaren, M. Noble \& R.Shuter, S.Jones \& J.B.Kay 4; 12-13 P.Cunningham \& Z. Frankel $3 \frac{1}{2} ; ~ 14-15 \mathrm{~W}$. Ramsay \& M. Waterson $2 \frac{1}{2} ; \quad 16-17$ J.J.Mazur \& J. Rickit 2.

B-grade: 1 T.Worthington 6/7; 2 W : Beutner $5 \frac{1}{2} ; 3$ 3-4 A.Grkow \& D.Capper 4; 5 M.Lewis $3 \frac{1}{2} ; 6$ P.Chin 3; 7 L.Carline 1娄; 8 I.P.Stinson 1.

C-grade: 1 A.Ker 612/7; 2 D.Scott 6; 3 A. Swanink 4 $4 \frac{1}{2} ; 4$ J. Blaikie $3 \frac{1}{2}$; 5 K . Chandler 3; 6 J.Cunningham $2 \frac{1}{2}$; 7 P.N. Cunningham $1 \frac{1}{2} ; 8$ T. Hughes $\frac{1}{2}$.

The 1978 BLEDISLOE CUP FINAL was played on 18 November 1978 between Auckland (holder) and Canterbury, winner over 0tago by a big margin in the firs round. Auckland had had a free passage to the fhe conter
Both the competition.
Both teams lacked many of their top
players with Auckland the worse affected Nevertheless the northern team looked to be stronger on paper and perhaps complacency crept in. Be that as it may, Canterbury scored a victory by the narrowest possible margin so the Cup goes south the first time to Canterbury since 1965 , and only the third time since the War.

$$
\text { CANTERBURY } 10 \frac{1}{2}: 9 \frac{1}{2} \quad \text { AUCKLAND }
$$

$$
1 \text { A.L.Carpinter } \frac{1}{2}: \frac{1}{2} \quad \overline{\text { P.A.Garbett }}
$$

$$
2 \text { J.R.Jackson }
$$

A.R.Day

3 C.Baker 1 : 0 R.W.Smith
$\begin{array}{llll}4 & \text { R.Bates } & 0 & : \\ 5 & \text { P. Bates } & 1 & \text { P.A.Clemance } \\ & 0 & \text { P.W. Power }\end{array}$
$\begin{array}{lll:ll}5 & \text { P. Bates } & 1 & : & 0 \\ 6 & \text { P.W. Power } \\ \text { A.Nijman } & 0 & : & 1 & \text { P. B.Goffin }\end{array}$
7 W.Nijman $\quad 0: 1 \quad$ P.B.Goffin
8 W.Gibson 1 : 0 P.K.Beach
9 G.Bates 1:0 D.Gibson
10 R.Freeman 0 : 1 B.A.Hart
II M.Fleming $1: 0$ R.E.Strevens
1 A.Lloyd $1: 0$ M.Steaden
13 J. Hunter
R 0: 1 D.A.Gollogly
16 M. Colthart
M. Shaw
H.Williamson 0: 1 K.D.Kinchant

1 K.Reed
9 A.Currie
20 R.Hilliard
$\begin{array}{l:ll}1 & : & 0 \\ 0 & \text { J.Fekete } \\ 0 & 1 & \text { C.A.Rose }\end{array}$
R.Hilliard 1:0 T.Putt

Most unusual was the fact that there was only one draw - and that was played over the board.

In the final JENKINS TROPHY CHALLENGE MATCH for 1978, North Shore overwhelmed Howick-Pakuranga by $14 \frac{1}{2}$ to $2 \frac{2}{2}$. Results (North Shore names first) were: P.A.Garbett 0, R.J.Sutton 1; P.W.Stuart 0, E.M. bett 0, R.J.Sutton 1; P.W.Stuart 0, E.M.
Green 1; R.W.Craig 1, R.Tay1or 0; B.A. Green 1; R.W.Craig 1, R.Taylor 0; B.A. Booth 0; R.B.Johnstone 1, K.McCarthy 0; Booth 0; R.B.Johnstone 1, K.McCarthy 0 ;
G.J.Ion 1, S.Delowe 0; R.A.Feasey 1, C. Wright 0; R.M.Lannie 1, R.Worrall 0; D.B.Shead 1, P. Baldwin 0; T.P. $0^{\prime}$ Connor 1, P.D.McCarthy 0; D.J.Evans 1, D.C. Rawnsley 0; G.L.Pitts 1, R.C.Spiller 0; P.A.Spencer-Smith 1, A. Baldwin 0; L.P. Grevers 1, R.Aylett 0; M.K.Morrison 1, B.Foley 0; H.D.McAven 1, R.Kentsley 0.

The 1978 AUCKLAND STAR BUSINESSHOUSE TOURNAMENT comprised twenty teams which included a number of Auckland's leading players. Winner was N.Z.News with 28/2/

## A Chance to Play Endings, Part 1

Whereas most of our weekend tournaments have fast time controls which do not permit considered endgame play, the annual Congress events, played at the standard international time control ( 40 moves in $2 \frac{1}{2}$ hours then 16 moves per hour) with an interval between sealing and resuming, do allow for analysis and offer the chance to play endgames, over the board, with plenty of time for thought.

There were many long fighting games in the 1978/79 New Zealand Championship and Premier Reserve tournaments so
naturally many endgames were played. We have selected a few of the more interesting or instructive of these for discussion in this article. In each example, we will start with an appraisal of the position and we will try to give an indication of the appropriate winning or drawing ideas. Use is made of the now standard symbols '+-' ('-+') to indicate decisive advantage for White (Black) and ' $=$ ' to indicate a drawn position.

We start with a seemingly simple king and pawn ending from the game Gollogly Spiller (Premier Reserve, round 5) after Black's 29th move.


When other players heard the result of this game there were expressions of disbelief that Black could have lost from such an even position. There is a certain symmetry to the position but White does have a space advantage which turns out to be the decider.

30 b4 b6
The attempt at passive defence by shuffling the king to and fro also fails as follows: $30 .$. Kc6 31 h 4 ! Kd6 32 a4

 35 gxf5+ gxf5 36 h5 h6 37 b6! +-; or
$32 . . . f 5 \quad 33$ gxf5 gxf5 34 a5! h5 35 b5
 $f 4 \quad 36 \mathrm{Ke} 4 \mathrm{Kc} 5 \quad 37 \mathrm{bxa6}$ bxa6 $38 \mathrm{Kxf4}$
$\mathrm{Kb4} 49 \mathrm{Kg} 5$ and White's new queen will Kb4 39 Kg 5 and White's new queen will
control al) 33 a5 Kd6 34 b5 Ke6 35 bxa6 (simplest) bxa6 $36 \mathrm{c5} \mathrm{f} 5 \quad 37 \mathrm{gxf} 5+$
 41 Ke5 and White easily wins the race
to queen.
It will be noticed in many of the
subvariations to this game that both sides push their rook pawns on the side of their respective minorities. Maybe but when one considers at first glance, winntog one considers that white s his evg strategy will nornally be to use while he alakes passed c-pawn as a decoy and wins material there it is clearly advantageous for thite to have the pawns blocked as far formard as possible

31 h 4 h 6 ?
This makes the win for White very easy as he will quickly force an entry for his king.

A better try was $31 . .$. Kc6 32 a4! Kd6! 33 c5+! (not 33 h 5 a 5 ! 34 b 5 gxh 5 $35 \mathrm{gxh} 5 \mathrm{~h} 6!36 \mathrm{Ke} 4 \mathrm{Ke} 637 \mathrm{kf4}$ f5! $\Rightarrow)$

 f5 36 gxf5 $5 \mathrm{gxf} 5 \quad 37 \mathrm{~h} 5 \mathrm{~h} 6 \quad 3.8 \mathrm{Ke} 3 \mathrm{Kd5}$ 39 Kf4 +-.

32 Ke 4 Kc 6
32...Ke6 seems more logical but is, in reality, no better: 33 h 5 : g5 34 c 5 bxc5 35 bxc5 a5 36 c6 Kd6 $37 \mathrm{Kf5}+$

33 h 5 !
Now Black's kingside pawns are fatally weakened and the white king marches in; it is all over.
$33 \ldots$ gxh5 $34 \mathrm{gxh} 5 \mathrm{~b} 5 \quad 35 \mathrm{c} 5 \mathrm{Kd} 7$ 36 Kf5 Ke7 37 c6 Kd6 38 Kxf6 Kxc6 39 Kg6, 1 : 0.

Returning to the diagram position, but deleting the black f-pawn and white -pawn. The altered position is a draw because White has less scope on the kingside - after one pair of pawns is exchanged, White will no longer achieve a passed pawn there. As a general rule n K \& P eridings, a 2 v 1 majority is stronger than a 3 v 2 majority.

Next, we have a minor piece ending with very reduced material. The diagram position (see next page) arose after White's 42nd move of the game T.Spiller - R.Smith (Premier Reserve, round 4).

The interest lies in the fact that, while the position would be a draw with-

out pawns, here each side has a single pawn. The and this is achievin difficult by the fact that his ishop does not ishop does not cawn's queening square so he cannot afford a knight swap. Furtherwore he may have to use both minor pieces to blockade the white pawn.
45 K2... Ne3t $43 \mathrm{Kf3}$ Nd5 44 a 5 Nc 7 45 Kg 4

45 Nb8!? instead would avoid the simpler winning plan mentioned in the next note.

45 ... Kg6? !
Superior was 45...Na6: since the immediate blockade by the knight clarifies the queenside situation. White could not then afford to exchange knight for bishop as, with his king and pawn on the sixth rank, the black knight reaches the vital $f 2$ square in just three moves Further, Black would experience little difficulty winning with $\mathrm{B}+\mathrm{N}+\mathrm{P}$ vs N , so White could not lightly give up his own pawn

After 45...Na6: play might continue $46 \mathrm{Kh} 5 \mathrm{Bb4}$ (commencing an interesting bishof manoeuvre designed to force back
the white king) $47 \mathrm{Kg} 4 \mathrm{Bc} 3 \quad 48 \mathrm{Kh} 5 \mathrm{Bd} 2$ 49 Kg 4 Kh 650 Kf 5 (or $50 \mathrm{Kh} 4 \mathrm{Bg} 5+51$ Kg4 Bf6 52 Kf5 Bc3 transposing back) 50 ...Bc 351 Kg 4 Kg 6 . Now Black is ready to advance his king and pawn to the sixth and seven ranks, as would happen after 52 Kh 4 Bel+. Alternatively 52 Ne7+ loses either the pawn or the knight: 52...Kf7 53 Nc6 Ke6 54 Kh Kd 55 Na 7 Nc 7 followed by Bd4 and Bxa7.
$46 \mathrm{Nb} 8 \mathrm{Bc} 547 \mathrm{Nd} 7 \mathrm{~h} 5+48 \mathrm{Kh} 3 \mathrm{Bd4}$ $49 \mathrm{Nb} 8 \mathrm{Kg} 5 \quad 50 \mathrm{Kg} 3 \mathrm{~h} 4+51 \mathrm{Kh} 3 \mathrm{Kh} 5 \quad 52$ a6:?

Now Black will have to blockade on a7 instead of a6. There is the slight drawback for White that both knight and pawn are now completely immobilised so long as the black knight remains on c? and the bishop on the gl-a7 diagonal.

52 Ne6 would allow 52...Be3 with 53
Nab to follow, while a king move
would allow the black king and pawn to advance further.
$52 \ldots \mathrm{Be} 3 \quad 53 \mathrm{~kg} 2 \mathrm{Kg} 4 \quad 54 \mathrm{Kh} 2 \mathrm{~h} 3$ 55 Kh1 Kh4?!

Black need not fear stalemate possibilities after 55...Kg3!, e.g. 56 Nc6 Nxa6 57 Nb 4 ( $57 \mathrm{Ne} 7 \mathrm{Kg} 4!$ ) Nc5 58 Nd 3 Ne4 and 59...Nf2+, or 56 Nd7 Nxa6 57 Nf6 $\mathrm{Nb} 4 \quad 58 \mathrm{Ne} 4+\mathrm{Kh} 4$ also winning

## 56 Kh2 Bf4+

Black repeats the position, this being the last move before the time control. Best was 56...Bc5, for which see next note.

57 Kh 1 Be 358 Kh 2 Kg 4 ?
As will be seen at the end of the game, the black king belongs on h 4. Black should instead tempo with the bishop, thus 58...Bc5! 59 Khl (59 Na7 Nxa6) Bf2 60 Kh 2 Nb 5 ! (not inmediately Kh2 Nc7 64 Nb 8 repeats the position) 61 Nc 6 (or $61 \mathrm{Na7} \mathrm{NC} 362 \mathrm{Nfg} \mathrm{Bg} 3+63$ Kh1 Ne4 $64 \mathrm{Ng} 6+\mathrm{Kg} 5 \quad 65 \mathrm{a} 7 \mathrm{Nf} 2+$ and Black mates in four) 61...Bg3+ 62 Kh Ne3 63 Ne 7 ( 63 a7 Ne4 64 a 8 Q Nf2t and mates in four) 63...NdI! 64 Nf5 + Kg4 65 Ne3+ Nxe3 66 a7 Ndl $67 \mathrm{a} 8 \mathrm{Q} \mathrm{Nf} 2+68$ Kg1 h2+ $69 \mathrm{Kfl} \mathrm{h} 1 \mathrm{Q}+$ and after the queen swap Black has a standard mate with bishop and knight.
$59 \mathrm{Kh} 1 \mathrm{Bf} 260 \mathrm{Kh} 2 \mathrm{Bg} 3+$ ?
Black's waffling has made the win more difficult, but he could have trans posed into the above note with $60 . . . \mathrm{Kh} 4$ 61 Khl Bb6: (not now 61...Be3? as this repeats the game position after Black's $55 t h$ and 57 th moves) $62 \mathrm{Nd7}$ ( 62 Kh 2 BCS is above note after 58...Bc5) 62...Bd4. (also 62...Ba7 wins) 63 Nb 8 Bf 2 etc.

## 61 Kh1 Nb5?

Now White draws by force. Black's last chance to transpose into the winaing variation in the note to Black's 58th was 61...Bf2 62 Kh 2 Kh 463 Kh 1 Bb6: 64 Nd7 Bd4: (or 64...Ba7) 65 Nb 8 Bf2, etc.

## 62 Nc6 Nc3

Too late for 62...bf2 as 63 Kh 2 Nc 7 64 Ne5+ Kh4 65 Nf3+ draws.
$63 \mathrm{Ne} 5+$ ! , $\frac{1}{2}: \frac{1}{2}$.
The bishop is decoyed from its control of f2. Of course, this resource
ould not have been available to Whit if the black king stood on h4

The draw was agreed during the second adjournment in view of the following variation: 63...Bxe5 64 a7 Ne4 65 a8Q No3+ 66 Kgl ( $66 \mathrm{Kh} 2 \mathrm{Ne2+}$ ) Bd4+ 67 Kh Nf1+ with perpetual check but no more.


This position arose in Garbett Laird (Championship, round 5) after 40 moves. The position is equal and an agreed draw at this stage would have een a reasonable ever, decides to for the b1ack f-pawn by Kg4-h5-g6 and Be3-d4, only to find that Black can make a lot of trouble on the queenside. Simply 41 Kf3 draws safely.

## 41 Kg 4 c 5

Necessary, to release the knight, since $41 . .$. Nc7 allows White a winning K and P andgame: $42 \mathrm{Bxc} 7 \mathrm{Kxc} 7 \quad 43 \mathrm{Kh} 5$ Kd6 44 Kg 6 ! (in 'normal' positions of this type $44 \mathrm{Kh} 6 \mathrm{Ka5} 45 \mathrm{Kg} 7 \mathrm{Ke} 5 \quad 46 \mathrm{Kg} 6$ would be the correct approach, but here the unusual situation on the queenside requires different) 44...Ke5 45 b3 b6 46 c4 +-. Black can no longer copy White's moves and is soon in zugzwang after 46...bxc4 47 bxc4 c5 48 b5.

## 42 Bd2

Weaker is 42 bxc5 Nxc5 $43 \mathrm{b4} \mathrm{Ne}$ although White should still hold th draw. An inmediate 42 Kh 5 , however, is a more positive winning attempt, but Black can hold after 42...cxb4 43 Kg 6 bxc 3 ! 44 bxc3 b4 =.
$42 \ldots$ cxb4 (sealed) 43 Kh 5 ?
In a now misguided effort to win, White allows his life to be made miserable by Black. Simple and safe was 43 cxb4 Nc7 $44 \mathrm{Kh} 5 \mathrm{Nd} 545 \mathrm{Kg} 6 \mathrm{Ke} 8,46$ Kg 7 Ke 747 Bc 3 and White wins the fpawn but not the game, e.g. 47...Ke8 48 Bxf6 Nxb4 49 Bc3 Nc6 50 f 6 Nd 8 and the pawn is blockaded.

43 ... b3!
Now the c-pawn will only be an embar rassment for White, taking away an
therwise excellent square from the bishop and thus leaving the b-pawn very ulnerable.
$44 \mathrm{Be} 3 \mathrm{Nc} 745 \mathrm{Kg} 6 \mathrm{Nd5} 46 \mathrm{Bd} 4$ ?
After this mistake White should lose. Correct was 46 Bc 5 with the idea of proNf4+ (46. $\operatorname{Nxc} 3 ? 47$ Bat $)$ e.g. $46 \ldots$ 48 (46...Nxc3? 47 Ba4) 47 Kx_6 Nd3 48 Ba3 b4. 49 Bxb4 (49 cxb4?? b5
$46 \ldots \mathrm{Nf} 4+$ !
More or less forced, as the f-pawn could not be held anyway.
$47 \mathrm{Kxf6} \mathrm{Nd} 348 \mathrm{Kg} 7 \mathrm{Nxb} 249 \mathrm{f} 6 \mathrm{Nd} 3$ !
The point of Black's combination started on move 46 is that the knight can catch the pawn since 50 f7? is met by $50 .$. .Nf4 followed by Ne6t.
$50 \mathrm{Be} 3 \mathrm{Ne} 5 \quad 51 \mathrm{Bc} 1$ Ke6 52 Bb 2 Nf 7
Nearing the second time control, both players repeat moves.

53 Ba3 Ne5 54 Bb 2 Nf 755 Ba 3 b 6 !
Perhaps Black was only seeking to avoid the possibility of threefold repetition, but this move turns out to be very useful indeed, taking away the c5 square from the white king in some variations.
$56 \mathrm{Kg} 6 \mathrm{Ne} 5+57 \mathrm{Kg} 7 \mathrm{Nf7}$
Black sealed his 57th, naturally wishing to examine the position at his leisure before committing himself.


58 Bb2 Nd6?:
While Black can still win after the text, it does not help matters at all Correct was 58... Ne 5 , on which square the knight is immune from the bishop, thanks again to the c-pawn. White would be helpless, e.g. 59 Bal Kd5 60 f7 (there is nothing better) 60...Nxf7 $61 \mathrm{Kxf7}$ Kc4 62 Ke6 Kd3 63 Kd 5 Kc 264 Kc 6 (if the pawn was on $b 7$ instead of $b 6$, white would draw with 64 Kc 5 ) $64 . . . \mathrm{Kbl} 65$ Kxb5 Kxal -+.

## 59 Kg 6

59 Ba3? allows a simple win by $59 .$. Ne8+ $60 \mathrm{Kg} 6 \mathrm{Nxf6}$.
$59 \ldots$ Kd5
Black plans to sacrifice the knight if the white pawn advances, meanwhile bringing his king, via e4 and d3, the aid of his own passed pawn.

60 Bcl
White has no useful moves so continues to mark time. As usual, advancing
his pawn loses: 60 f7 Nxf7 $61 \mathrm{Kxf7} \mathrm{Kc} 4$ 62 Ke6 Kd3 63 Kd5 Kc2 64 Ba 3 Kxc 365 Kc6 b4 winning the bishop.
$60 \ldots$ Ke4 61 Bb 2
The alternative 61 Ba 3 is met by 61 ...Nc4! $62 \mathrm{Kf7}(62 \mathrm{f7} \mathrm{Ne} 5+$ ) Nxa3 63 Ke6 b2 -+
$61 \ldots$ Kd3?!
After this further error, the win becomes rather more difficult. Correct was 61...Nc4! with the idea of transferring the knight to e5, e.g. 62 Kg 7 !? Ne5 63 c4!? ( $63 \mathrm{Bal} \mathrm{Na7!} \mathrm{-t)} \mathrm{63...bxc4} 64$ Bxe5 Kxe5 65 f7 b2 66 f8Q bIQ and the checks are soon evaded and the connected pawns win easily.

## 62 Ba3 Kd2?

Black misses his last chance for a win in 62...Nc4! (of course, not 62.. Kxc3?? 63 Bxd6 and White wins) 63 Kf5!? Nxa3 64 f7 b2 65 f8Q blQ 66 Qxa3 Kc4+ when the doubled pawns probably win.

63 Bxd6!
Maybe Laird calculated that he would queen with check and looked no further. $63 \ldots$ b2 $64 \mathrm{f7} \mathrm{~b} 1 \mathrm{Q}+65 \mathrm{Kf6} \mathrm{Qfl}+$ 66 Ke 7 Kxc 3

But now it is clear that White cannot be prevented from queening also. After the queen exchange, White easily stops the doubled pawns.
$67 \mathrm{f8Q}$ Qxf8+ $68 \mathrm{Kxf8}$ b4 69 Ke 7 b 3 $70 \mathrm{Kd} 7 \mathrm{~b} 5 \quad 71 \mathrm{Kc} 6 \mathrm{Kd} 4 \quad 72 \mathrm{Bf} 8 \mathrm{Kc} 473$ $\mathrm{Bg} 7, \frac{1}{2}: \frac{1}{2}$.

The next position (see diagram, next column) occurred after Black's 33rd move of the game Sutton - D. Beach (Championship, round 2). Although Black has an extra pawn, White has excellent drawing chances thanks to his more

pawns.
The first task for both sides is to improve the po sitions of th
$34 \mathrm{Ke} 2 \mathrm{Nd} 4+35$ $\mathrm{Kd} 3 \mathrm{Nf} 5 \quad 36 \mathrm{Kc} 4 \mathrm{Ke} 7$ 37 Ng4 Kd6 38 Nf6 Nh4
Black now sets about weakening the virgin white kingside pawns. To no avail is the attempt to penetrate with the $\mathrm{Nc} 5 \mathrm{e} 5 \mathrm{ll} \mathrm{Nd}^{2}+\mathrm{Ke} 4 \mathrm{~g} 42 \mathrm{Nc} 5+(42 \mathrm{f} 3+\mathrm{Ke}$ 43 Nxe5 is probably also okay) Kf4 43 Nd3+ forcing repetition.
$39 \mathrm{~g} 3 \mathrm{Nf} 340 \mathrm{~h} 3 \mathrm{Ng} 1 \quad 41 \mathrm{~h} 4 \mathrm{gxh} 442$ gxh4 Nf3 43 h 5

White threatens simply 44 Ng 4 and 45 Nxh6.
$43 \ldots \mathrm{Ne} 5+$
Despite the attacking appearance of this move and Black's next, it is really part of a defensive idea. Rather than passively defend his own h-pawn, Black should strive to exchange it, thus $43 .$. Nh4 (with the idea Nf5-g7xh5) suggests itself. There might follow 44 Ng 8 Nf 5 45 f3 Ng 346 Nxh6 Nxh5 and Black's chances are better than they are in the game continuation.
$44 \mathrm{Kd} 4 \mathrm{c} 5+45 \mathrm{Kc} 3 \mathrm{Nf} 7 \mathrm{f} \quad \mathrm{f} 4$ !
Now, with no entry for his king, Black will have to force a pawn exchange but, with one less pair of pawns, White finds a neat knight sacrifice to force the draw.
$46 \ldots$ e5 47 fxe5+ Kxe5 $48 \mathrm{Ng} 4+\mathrm{Kf} 5$ 49 Nxh6+ Nxh6 50 Kc4 Ke6

Naturally Black must save the a-pawn if he is to retain any winning chances at all, but now that the knight is marooned on the kingside progress will be impossible.

51 Kxc 5 Kd 752 Kd 5
Also perfectly good is 52 Kb 5 .
$52 \ldots$ Ng4 53 Kc5 Kc7 54 Kb5 Nh6 55 Kc 5 Ng 856 Kb 5 , $\frac{1}{2}: \frac{1}{2}$.

If Black tries to win the enemy apawn, White draws by marching his king to the other side. A sample variation: 56...Nh6 $57 \mathrm{Kc} 5 \mathrm{~Kb} 7 \quad 58 \mathrm{Kd} 5 \mathrm{Ka} 6 \quad 59 \mathrm{Ke} 6$

Ka5 60 Kf́6 Ka4 $61 \mathrm{Kg} 6 \mathrm{Ng} 4 \quad 62 \mathrm{Kg} 5 \mathrm{Ne5}$ $63 \mathrm{Kf} 6 \mathrm{Ng} 4+64 \mathrm{Kg} 5 \mathrm{Ne} 565 \mathrm{Kf} 5 \mathrm{Nf} 766$ Kf6 Nh6 67 Kg 6 and we are back to the position after White's 6lst.


This diagram shows the position after Black's 28th move in the game Power - Mataga (Premier Reserve, round 10).

Black has a slight initiative thanks to his active knight and king but White should be able to neutralise this with equal material and balanced pawns. Moves such as a2-a4 (consolidating the queenside) and $\mathrm{f} 2-\mathrm{f} 4$ (denying the black king access to e5) suggest themselves. White, however, was already under pressure from his clock and failed to equalise.

29 Bfl
While not bad in itself, this move contributes nothing to the two goals mentioned above. Also White must be wary of being saddled with a bad bishop - and h3 is as good a square for the bishop as any.
An immediate $29 \mathrm{f4}$ ? is bad on account of the reply 29...a4!, but 29 a4 is a good alternative, e.g. 29...Kf6 30 f4 $\mathrm{g5} 31 \mathrm{Bfl} \mathrm{Nc} 5 \quad 32 \mathrm{Bh} 3 \mathrm{gxf4} 33 \mathrm{gxf} 4 \mathrm{Nd} 3$ 34 Ne 2 intending $\mathrm{Kg} 2-\mathrm{f} 3-\mathrm{e} 3$ with an equal position, or $29 \ldots$...Nc1 30 f 4 c 531 dxc 6 bxc6 32 b4: and Black must tread very warily.

29 ... Ncl 30 a3
Safer was 30 a4 Bd7 31 f4: Bf5 32 Kf 2 Bb 133 Be 2 Ba 234 Bd 1 with an equal position.
$30 . .$. Kf6 31 f4 a4!. 32 b4 Nb3 33 N×b3??

This time trouble blunder allows Black to win quickly. After the correct 33 Nf 3 White stands no worse, e.g. 33... Kf5 $34 \mathrm{Bd} 3+\mathrm{Kg} 4 \quad 35 \mathrm{Kf} 2 \mathrm{Bd} 7 \mathrm{Bl} 36 \mathrm{Nh} 2+$,

$33 \ldots$ axb3 34 Bd 3 Bd 735 Kf 2 Bf 5 36 Ke3 b2!, $0: 1$.

This last position arose after


Black's 21st move in the important last round game (Premier Reserve). The position is qual. White has a nominally better bishop and pawn cructure but Black has the more active pieces. Mataga, however, decided to try for a win with a series of dubious 'active' moves.

22 f4 Ba6?!
22...Ba4 looks better as, after either either 23 Nxa4 Nxa4 or $23 \mathrm{Kd} 2 \mathrm{Nc} 4+$, Black's prospects are no worse. Also safe were $22 . . . \mathrm{Bc} 4$ or $22 . . \mathrm{Na} 4$.

## 23 a4 Nc4?!

More sensible was 23...Bc4
24 Bf1 Bc8?
After this B1ack is probably lost. His best chance lay in passive defence as by 24...Ke6. Black need not fear b4b5 as c5 would then become avallable for his king. Also the white king could not advance past $f 2$ without allowing Black to break the pin.

25 Bxc4 dxc4 26 Kd 2 a 5
In return for the loss of an important pawn, Black's king penetrates as far as d4 - but is promptly chased back:

Ironically, the win Peter was seeking here in order to be sure of at least first equal with Metge turned out to be quite unnecessary as Metge also loost, but a draw in this game would have given Mataga first place alone: The message is clear: concentrate on the position the board, not on the score-table. Anoth 27 al 5835 at mlack still 27 Nas still resist.
$27 \mathrm{bxa5} \mathrm{Kc} 5 \quad 28 \mathrm{Na} 2 \mathrm{Kd} 4$
Black induces c2-c3 to deprive the white king of a good square.

## $29 \mathrm{c} 3+\mathrm{Ke} 4$ ?

As Black cannot afford to infiltrate the white kingside in any case, better the white kingside in any case, he was $29 \ldots \mathrm{Kc} 5$ when 30 Ke 3 Kd 6 Nb4 c5! or $31 \mathrm{Kd4}$ c5 5 allows Black to put up a stiff resistance. To avoid these possibilities, White can try 30

Nb4 although after 30 ．．．f6（not 30 ． Kd6？ 31 a6 c5 32 a7 Bb7 33 Na6！as in the game） 31 Ke3 Bb7 White will have some trouble breaking through．

30 Nb4 c5 31 Nc6 f6 32 Nb8 Kd5 33 a6 Kd6 34 a7 Bb7 35 Na 6

Now Black is tied to defence of c5．
35 ．．．Ba8 36 Ke3？！
The start of a dubious kingside flir－ tation which only succeeds in making the win more difficult．Instead White should head straight for the queenside．
$36 \ldots .$. Kc6 37 a5 Kd6 38 f5？Kc6 39 ho Bh1 41 g 4 h 642 g 5 h 5.
Thus Black prevents any breakthrough on this wing and the white pawns will be vulnerable when the king heads for the ther flank．
$43 \mathrm{~g} 6 \mathrm{Ba} 844 \mathrm{Ke} 3,1: 0$.


By this time Peter was feeling very depressed and later admitted that his resignation wa premature．White to solve problems to solve and could not rely on a break for analysis since
journment in the last round．
The win is as follows：44．．．Bb7 45 $\mathrm{Kd} 2 \mathrm{Ba} 8 \quad 46 \mathrm{Kcl} \mathrm{Bb} 7 \quad 47 \mathrm{~Kb} 2 \mathrm{Ba} 8 \quad 48 \mathrm{Ka} 3$ met by Bc6t）（necessary，as 49 Ka4 is a80：（forcing the bishop ab Kbo 51 a8Q：（forcing the bishop away from e4） Ka4？Ka7－＋） 52 ．．．．Kxa6 53 Nxc $5+$ Kb 5 सe6 Bé 55 Nug7 56 Ne6 Be4 55 Nxg7 Re5
g7 Be6 58 Nxf6 + －

To be continued．
合 筫

## INTERNATIONAL ARBITER

We apologise for omitting to mention， in December FIDE news，the confirmation of Ted Sta11knecht＇s International Arbiter title－New Zealand＇s first Ted has directed two New Zealand Championships as well as the 197 Philíps Asian Team Championship．

## 曾 䈕 草

## Combination Solutions

1．S．Garcia－Kislov，USSR 1972： 1 Bxc5：dxc5 2 d6 Rfd8 3 dxe7 Qxe7


2．Gligoric－Petrosian，Belgrade 1954： 1 Rxg5＋Kf7 2 Rxf6＋！Kxf6 3 Qxf8＋ Kxg5 $4 \mathrm{~h} 4+$ ！， 1 ： 0.
3．Popovsky－Khavin，Lodz 1940： 1．．．Nxe4！ 2 fxe4 Qxg4！： 3 Rxa5（it is hopeless，e．g． 3 hxg4 Rxhlt 4 Ke 2 Rxal 5 Qf3 Rh2＋ 6 Kd3 Raa2－＋）3．．． Qd1＋ 4 Kg 2 Qxh1＋ $5 \mathrm{Kxhl} \mathrm{Rxh} 3+$

4．Westler－Krejcik，Vienna 1913： 1．．．Rxb1＋ 2 Kxbl Ral＋！： 3 Kxal Qa4＋ $4 \mathrm{~Kb} 1 \mathrm{Qa} 2+5 \mathrm{Kc} 1 \mathrm{Qai+} 6 \mathrm{Kd} 2 \mathrm{Qxb} 2+$ $7 \mathrm{Kd} 3 \mathrm{Qc} 2+8 \mathrm{Kd} 4 \mathrm{Qc} 4+9 \mathrm{Ke} 5$ Qd5 mate．
5．Margolit－Vazersky，USSR 1968： 1 Nef5！Qxd2 2 Rxe8＋Bf8 3 Ne7＋Kh8 4 Ndf5＋Qxb2 5 Rxf8 mate．

6．Panfilov－Novocenin，USSR 1975： 1 Qh6＋！！gxh6 2 Rxf6＋， 1 ： 0 ．White now mates in two．

## HOWICK－PAKURANGA OPEN

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