THE NEW ZEALAND
CHRSSPLAYRR

Vol. 1-No. 3. AUTUMN, 1948 PUBLISHED QUARTERLY *

WORLD
N.Z. V AUSTRALIA

# READERS' VIEWS 

ZEST OF THE HUNT
The Editor,
Dear Sir,-I wish to congratulate you on the high standard of your magazine. The paper is better than that of any other magazine I know and even I can see that the printing is very good. The photos of Congress were especially welcome. It is a change to see really clear prints of photographs. I would have liked to have seen the names of the players in the group on page 5 , as several of them are my oppenents in correspondence chess. The only fault I can find is the lay-out of your material. Occasionally columns are continued in all sorts of odd corners and sometimes they take a lot of finding. I wonder if you cculd "plug" some local or national players, so that the names of all leading players are known to the lesser fry.
I see that R. G. Wade, on page 17 of the Summer Number, blames lack of reports in various districts on the complacency of the local players. Chess gets very little space in local papers and I would like to see you bring Wade's point home. Too many chess-players are apathetic over this matter.

\author{

- A. G. JONES.
}
(The question of publicity in the daily press is a difficult one. Owing to the slortage of space these days, the daily papers are reluctant to print anything which does not appeal to the largest circle of readers; the apathy of chess-players in general and clubs in particular lead them to place chess in this category. If clubs would appoint vigorous publicity officers and māke continued representations in this matter some improvement may be obtained.-Ed.)


## NEW ZEALAND v. AUSTRALIA

Dear Sir,-The result of the match between New Zealand and Australia hardly bore out the expectations I expressed in the last issue of the N.Z. CHESSPLAYER, but while the N.Z. team will not wish to make excuses for its defeat some allowance must be made for the novelty of the proceedings in which its members had had no previous experience.
What will puzzle New Zealanders. however-as well as other players elsewhere, including Austra-lia-is why a team selected entirely from Sydney and Melbourne (not even the wider areas of New South Wales and Victoria) should be regarded as representative of Australia. It is well known that at least three of the other states have players with stronger claims to inclusion in any national team than several of those chosen for the cable or radio
matches to date. While the practical difficulties of bringing players from distant parts to one or two playing centres are appreciated, if matches can be held at Melbourne and Sydney there is no reason why they couldn't be keld at other centres, e.g., Adelaide and Perth or Adelaide and Brisbane. Neitl:er Sydney nor Melbourne is as central as Adelaide and if players from the first two cities were needed, they could more easily make the journey to either Adelaide or Brisbane than players from, say, Perth could travel to Melbourne. Moreover, now that Steiner is temporarily unavailable, combination from Queensland, South and Westerr Australia, not to mention Tasmania, could be provided whish would fully equal in strength any team drawn exclusively from Melbourne and Sydney Neither of these cities is representative of Australia in chess, any more than it is in any other sporting pursuit, or indeed, in any aspect of Australian life.

Sydney and Melbourne chess players have had a very good innings to date and it is to be hoped that their player-selectors and other functionaries of the Australian Chess Federation responsible for choosing the national teams, will allow those of other centres an opportunity of participating in these matches, which so far the former have completely monopolised.

The foregoing criticisms are of course directed only to the faulty nomenclature employed in referring to these contests. There is no reason why a team from Melbourne or Sydney, or from both, should not play any other country or cther town, but it has no right to claim to represent Australia when palpably it does not. In the recent match. Sydney hac five players and Melbourne three. Contrast this position with the cosmopolitan character of the New Zealand team which contained four players from Wellington and one each from four other localities To be logical therefore, the style of tlee match should have been Melbourne and Sycney v. New Zealand.
-A. E. NIELD.

## Henderson Chess Club

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Secretary: W. Park,
1st Ave., Henderson

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TUESDAY, THURSDAY and SATURDAY - 7.30 to 11 p.m.

Secretary:
R. A. Godtschalk. 62 Calabar Rd., Rongatai.

Phone 16-552

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# THE NEW ZEALAND CHESSPLAYER 

256 Dominion Road. Auckland, S.2, New Zealand
Official Organ of the N.Z. Correspondence Chess Association.

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Vol. 1.-No. 3.
AUTUMN, 1948

## PROGRESS FOR CHESS

The outline of the future policy of the New Zealand Chess Association published in this issue is an indication of a genuine attempt to raise the level of N.Z. chess and increase the game's popularity in this country. Such an effort is to be applauded and those who have the game's interests at heart will be right behind the N.Z.C.A. when it comes to putting that programme into effect. Many will wonder if the sudden activity of the Association will be continued now that R. G. Wade is no longer secretary; we are confident that the new executive will make a great effort to carry on the good work.

The rules of the N.Z.C.A. are now in the course of revision, and not before time either; many of them are loosely drawn. A member, for instance, is defined as one being "a bona fide member of an affiliated club," which might mean anything, including associate and honorary members; we consider that full playing membership should be specified. The proposed rule admitting leagues and subassociations to membership is on the right lines; something the present writer has advocated for some time.

The system of representation by delegates domiciled in Wellington has not been entirely satisfactory from the point of view of some clubs, particularly those taking an intelligent interest in the proceedings. This is not
to be taken as a reflection upon those Wellington gentlemen who give their time freely to the business of representing clubs which, in some cases, are mere names to them. Some important questions were up for discussion at the last Council meeting and to our knowledge, of the four clubs in one large centre, only one instructed its delegate fully. Out of 20 delegates, probably four or five are instructed by their various clubs and the remainder vote the way Wellington thinks! Good for Wellington; but the fault is not theirs. Failing instruction, what else can they do? We feel sure they would much prefer to know what their principals think and would represent them faithfully.

As *no other system of representation appears to be feasible, the remedy lies with the clubs themselves. Committees must take their members into their confidence and endeavour to inculcate an interest in the national viewpoint. This will not be easy, for we all know that for every player who puts something into chess there are ninetynine who take something out; but let every club member give one evening every three months to putting, and there will very soon be a lot more for everyone to take. It is not enough for club executives to raise enthusiasm among the ordinary members, they must take a proprietary interest in the affairs of the Association, instructing their delegates concerning every question and pull their weight for the benefit of the game. Only under these conditions can the N.Z.C.A. carry out a progressive programme and put New Zealand chess on the map. -The Editor.

## LAJOS STEINER

We learn that Lagos Steiner is already on his way to Europe to contest the inter-zonal tournament in Sweden. Steiner's nomination as the representative of the Australian zone was received a week too late, but "Chess World" assures us that he will be included on his own merits as a leading master. He will be representing New Zealand as well as Australia and our Aussie friends can rest assured that New Zealanders will be just as keen to see him successful. Steiner's latest exploit was a win, ahead of Purdy and Pikler, in the Sydney Summer Invitation Tourney and we are confident that he will hold his own against the tough opposition he must expect to meet.

A new club, to be known as the Christchurch North Chess Club, has been formed in that district. We understand that S. and A. S. Hollander are the moving spirits.

# AROUND THE N.Z. CLUBS 

## invercargill

Formed only last year the Invercargill Chess Club has now about twenty active and enthusiastic members. Mr. E. A. Le Petit, well-known correspondence player, is club captain, and really father to the club. Like many other clubs, they are short of equipment, particularly match size chessmen. Can somebody extend a helping hand here? Communications to E. A. Le Petit, 23 Dalrymple Street, or R. T. Maconi, 192 Bourke Street, Invercargill. Mrs. Huning is the secretary. Good luck to this far southern club.

## PAPATOETOE

A vigorous drive will be undertaken to increase the membership of the Papatoetoe club this year. Eight trophies were distributed by the club last year and the same number will be competed for again in the coming season. Teams will be entered in both the first and second grade competitions of the Auckland Chess League.

## CHRISTCHURCH v. ASHBURTON-RAKAIA

Further good news from our correspondent, D. Robertson, of the formation of a club in Ashburton. At Rakaia, recently the Ashburton Club joined Rakaia players in a match against the Canterbury Club. Eight boards were played, Canterbury winning 5-3. Results were (Ashburton-Rakaia names first): N. E. H. Fulton beat W. E. Moore, D. Robertson drew with R. J. Colthart, T. V. Wilkinson Iost to L. Moorhouse, Mrs. T. Forrest lost to Miss WellandKing, G. Thomson beat D. Manson Sen., Penney lost to D. Manson, Jun., N. Lamont lost G. H. Gant, G. Copeland drew with H. V. Moore. Mr. S. Hollander, Canterbury president, took on nine players, simultaneously, winning eight and losing to E. Henderson, of Rakaia. Mr. J. G. Thomson is the secretary of the new club, but we understand that he is at present on the sick list. The N.Z. CHESSPLAYER wishes him a speedy recovery and looks for rapid progress in the Ashburton Chess Club.

## NEARLY OUT OF LEAGUE

A motion at the Auckland Club's annual meeting that the club withdraw from the Auckland Chess League was bound to meet with a spot of opposition, but what the League's supporters didn't know was that it would meet with so much support. The question arcse over the proposed new N.Z.C.A. affiliation rule, supporters of the motion desiring to maintain direct representation. At probably the largest meeting the club has ever held, discussion was vigorous and prolonged, the motion being lost on the chairman's casting vote! This, we take it. means that Auckland will now withdraw its opposition to affiliation through the League.

## CIVIC

37 Dixon Street, Wellingten, is where the Civic Chess Club meets every Friday night and where visitors from any part of the country are made very welcome. Results of the various tourneys in the season just concluded were: Club Championship (Goldsmith Cup) N. J. Fletcher; Club Handicap (Pilcher Trophy) N. J. Fletcher; A Grade 1 ournament (Civic Shield) R. O. Scott; Sealed Handicap (Kelmos Shield) R. L. Pilcher; Highest Points in League games (Sandra Cup) J. W. Moss; most improved player (Brattle Trophy) W. Haycraft. In the Chess League individual championships, the Civic players who showed up were R. O. Scott, runner-up in the Championslip; J. W. Ross, winner of the C Grade. R. O. Faulkner has prospects of winning the B. Grade which is not yet finalised. A match was played against Palmerston North in April, Civic winning 4-1. Winners were: Civic, R. O. Scott, S. Cheinwald, R. O. Faulkner, N. J. Fletcher; Palmerston Nortl:, J. T. Beere. Amongst other activities, R. G. Wade played a simultaneous blindfold against six boards, winning five and drawing one. Wade has been in attendance practically every Friday night and his assistance has done much for the club.

## REMUERA

The Club Championship was won by J. A. Moir, with R. E. Baeyertz and J. A. Barnes equal second. Baeyertz won the play-off. Intermediate: B. A. Mavl ill 1, T. Burnitt 2, O. R. Bracey 3. Handicap: R. E. Baeyertz 1, B. A. Mayhill 2. J. A. Moir represented N.Z. in the recent New Zealand v. Australia match and tied for first place in the Auckland Championship with C. B. Newick. This club has now secured St. Chad's Hall, Meadowbank tram terminus, and meets there every Wednesday at 7.45 p.m.

## DOMINION ROAD

Handicaps played during the latter part of the season resulted as follows: Patron's Cup, A. L. Given 1, A. W. Glen 2; Douglas Cup, Mrs. E. B. Paddison 1, K. H. Vernon 2. A match between the second grade reps. and the first grade team, played on handicaps, resulted in a win for the former, 4-2. Four teams are to be entered in the League competitions this year.

## NEXT PUBLICATION DATE

The next publication date for the N.Z. CHESSPLAYER will be the end of August. Deadline for receiving copy will be August 5, but GET THAT COPY IN EARLY!

## HENDERSON

The Henderson Y.M.C.A. hall has been secured by the Henderson Club and a successful opening night was held there on April 13. Mr. A. E. Hartnell is nresident, and the secretary is Mr. R. W. Park, we known to Auckland and correspondence players.

Chess is in the boc Chess League now h stal of well cver 30 ceason will be from Eemuera, Onelunga, University. In additi rade will include W struction. The addition tely in the daily layers into the clubs mprovement-we est 2,000 players in Aucklit

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N.Z. CHESS Deadline for GET THAT
een secured by opening night E. Hartnell is W. Park, well ce players.

## CHESS POPULAR

Chess is in the boom in Auckland. The Auckland Chess League now has nine clubs affiliated with a total of well cver 300 players. Senior teams this season will be from Auckland, Dominion Road (2), Remuera, Onehunga, Papatoetoe, Henderson and University. In addition to these clubs the second grade will include Watersiders and Housing Construction. The additicnal publicity chess has received lately in the daily press is gradually drawing players into the clubs, but there is still room for improvement-we estimate that there are about 2,000 player's in Auckland.

## AUCKLAND

The last tourney of the season, the Summer Cup, was won by A. E. Nield with $12 \frac{1}{2}$ cut of 13 . G. Sale and A. L. Fletcher were equal second with $9 \frac{1}{2}$ points. Carl Fisher, who won the Club Championship four times, las gone to Canada and he will be greatly missed. The club now has a membership of 111 and is in a strong financial position. Mr. H. D. Addis is this year's president and the secretary is L. W. Neale. Messrs. C. G. Lennard and J. Adkins were elected life members at the last annual meeting. Gocd entries have been received for all tournaments and a sucessful year is expected.

## HAWKES BAY

The Hawkes Bay and East Coast League will hold its annual congress at Waipukurau over the King's Birtkday week-end. Nine or ten will play in the championship and an unlimited number in the reserves, the latter being run on the Swiss system, which is rapidly becoming popular. So that players can be automatically graded into the clampionship, the H.B. and E.C. grading committee has revised the ladder prepared last season and the rating is now as follows: T. G. Paterson (Hastings), D. I. Lynch (Hastings), G. W. Gilchrist (Napier), G. Severinsen (Takapau), F. A. Mintoft (Waipukurau), E. G. A. Frost (Napier), L. E. Cook (Waipukurau), J. H. Walker (Gisborne), J. C. Carston (Dannevirke), N. Wilde (Hastings), K. Severinsen (Takapau), L. I. Pleasants (Napier), R. Severinsen (Takapau), W. H. Dick (Opotiki), H. J. Toye, F. Beamish (Gisborne), J. E. Axford (Napier), G. H. Carston (Dannevirke), F. Whibley (Ruahine), T. J. S. Gurney (Napier), C, P. Fowler (Hastings).

## SUBSCRIPTION RATE

Some confusion seems to have arisen over the rates of subscription to this magazine. The rate is TEN SHILLINGS for FIVE ISSUES or EIGHT SHILLINGS for ONE YEAR (four issues) as you like. We prefer to touch you for Ten Shillings because it's even money and, besides it's two bob more.

## TWO WORLD CHAMPIONS



Mihail Botriunik, the new champion, and Dr. Max Euwe, ex-champion, playing their first-round match in Moscow last April. Dr. Eure is the only living ex-chambion.

## OTAGO

The Mayor of Dunedin, Mr. D. C. Cameron, opened the season by moving $1 \mathrm{P}-\mathrm{K} 4$ at the Club's opening function, a match between teams led by the president and vice-president, from which the president's team emerged the victors. Details (president's men first) : A. L.. B. Ward $\frac{1}{2}$, J. J. Marlow $\frac{1}{2}$; J. F. Lang 1, A. J. McDermott 0; W. G. Stenhouse 0, R. Watt 1; H. A. McGilvary 1, J. K. L. Webling 0; S. A. Gibb 0, R. Weir 1; J. R. Cusack 1, B. Hannaghan 0 ; C. Ahern 0, R. C. Glass 1; A. C. Hall 1, L. H. Abbott 0; R. C. Paris 1, J. C. McAush 0; A. G. Short 1, C. Griffin 0; Miss Wilson 0, Miss B. J. Sell 1; A. H. Fraer 0, A. Kwok 1; W. Blackwood 0, J. L. Wilson 1; R. J. Glass 0, G. Adams 1; J. J. Lang 1, J. Stenhouse 0; L. Reynolds 1, M. L. S. Henry 0. President's $8 \frac{1}{2}$, Vice-President's $7 \frac{1}{2}$.
R. W. (Bob) Lungley won the Club Championship for the first time after playing consistently well througk;out the season. It is to be regretted that the nature of his profession (he is a qualified chemist) precludes his entry into congress events, as he would certainly not be a tail-ender. Following are the scores:
R. W. Lungley 10, W. Lang $9 \frac{1}{2}$, A. J. McDermott 9, W. G. Stenhcuse 7, H. A. MeGilvary 61 $\frac{1}{2}$ J. F. Lang 6, R. McDernid 5, R. C. Glass $4 \frac{1}{2}$, R. Watt $4 \frac{1}{2}$ and four others. Lungley and W. Lang only lost one game each, but the latter drew three against Lungley's two. Young J. R. Cusack (19) won the junior event as predicted previously. His bombshell entry into Otago's junior chess caused somewhat of a sensation. Cusack, who works in a city office, is also an aspiring cricketer. Runers-up were J. J. Lang and B. Hannaghan, two other youthful players worih watching. R. Watt, one of Otago's diel:ards, duly pulled off the Gambit Tourney with W. G. Stenhouse second. Junior Gambit Tourney: R. J. Glass (14 years) 1st, J. R. Cusack 2nd. Perpetual Handicap: J. J. Lang (worthy follower in father's fcotsteps) 1st, R. J. Glass 2nd. With such youthful talent, the club sloould be assured of a bright future.
The King's Birthday Tournament will take place as usual this year, commencing on Friday, June 4, and concluding on Monday, June 7. Details are yet to be worked out, but it will be an outstanding event with geod prizes. The new season's tourneys (double round in each case) are well under way, senior, intermediate and junior, 11 in each. The untiring efforts (pecuniary and otherwise) of Mr. S. D. Wright, have made it possible to lave fluorescent lighting in the clubroom. This is a great improvement and should go a leng way toward improving the standard of play.

## WELLINGTON

A. W. Gyles, R. A. Godtschalk and W. J. Emery have been re-elected president, secre'ary and treasurer respectively. Mr. Gyles was elected a life member in recognition of years of service. The club will un its championship tlis year on the straight-out Swiss system. There are 28 entries, including Gyles, Beyer, Scott, Severne and Henderscn .

## WORLD CHAMPIONSHIP

By the time this appears in print, it will not be news that Botvinnik has won the tournament held to find the champion of the world. A victory for the Russian grand-master was predicted in most quarters and he was never in danger of losing. Hinal details are net to hand as we go to press, but Botvinnik had a nice lead at the end of the Dutch period thee scores being Botvinnink 6, Reshevsky 4 $4 \frac{1}{2}$, Keres 4, Smyslov 4, Euwe $1 \frac{1}{2}$. It is our inten ion to publish only the most important and most interesting of the games played and the first of these, from the early rounds, will be found in the games' section of this issue.

## NEW ZEALAND v. AUSTRALIA

New Zealand's first international match took place on April 10th and 11th and resulted in an overwhelming victory for Australia. Following are the details:

Australia
C. J. S. Purdy
R. Pikle
M. E. Goldstein
$\qquad$
F. A. Crowl ...... adj
H. Klass
. 1
J. N. Hanks
ks ....
.
D. M. Armstrong .... 1
K. Karoly $\qquad$

New Zealand
G. Wade

## T. Lepviikmann <br> J. D. Steele ....... .

H. McNabb
H. R $\qquad$
$\qquad$ adj. A. W. Gyles
J. A. Moir
K. Beyer

6
Boards 4, 6 and 8 were played from Melbourne ti:e others from Sydney. Australia was without Steiner, Koshnitsky and Gellis, but had they been playing, the margin of our defeat would probably not have been greater. Our players' lack of experience in this class of contest told heavily against them, but we feel that is no excuse for such a debacle. Catering arrangements at this end were capably landled by Mesdames Beyer, Gyles, Jacovitch, Miss Jacovitch and Mr. W. J. Fuller, to all of whom players and officials were duly grateful. Owing to lack of space, other criticisms and recommendations for future matches will have to stand over until our next issue. Games will be found in our ganles' section.

## WELLINGTON CHESS LEAGUE

As told in our last issue, K. Beyer won the championship for last season, but no finality has yet been reached in the second and third grade events. A definite improvement in running these events this year by using the Swiss system is expected. fact, unless these and similar tourneys are run to a strict schedule, newspaper publicity is lost. In order to maintain interest, the Wellington Chess League must regularly report progress in inter-club competitions through the press. Other Leagues and Associations please note. This year there will be five teams engaged: Wellington (Gyles, Severne, Scott. Hutclings, etc.), College Old Boys (Wade, Steele Henderson, Wood); Working Men's Club: (Beyer Gneiss, Hardy); Civic: (Fletcker) and Hutt Valley.




## SHIP

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In the following article R. G. Wade, New Zealand champion and late secretary of the N.Z. Chess Association, gives a pointer on

# The Shape of Things to Come 

## OYERSEAS MATCHES

During the past two years, Australia, another isolated pawn like ourselves, has played three international matches-beating France and Canada and losing to Great Britain. Such matches lend glamour to a game that has been the barb of time-worn jokes. These matches have been played by radio. Ip to date, Australia has had the benefit of press rates for playing matches: 3d. for every move transmitted. On top of this cost would come the wages of any special staff required and the cost of installing telegraphic equipment.

An average match would consist of eight to ten boards multiplied by an average of 40 moves a game -320 to 400 messages of three words.
We understand that Australian telecommunication authorities are not satisfied with according chess matches the press rates and have asked for a ruling from the Commonwealth authority. The argument is that press rates are for one purpose: the dissemfination of news. It is in the interests of chessplayers throughout the Commonwealth that we hold out for press rates. Our argument should be that the prometion of sport internationally does much to promote good fellowship besides being good pubEicity for New Zealand. We should emphasise the ligh standing that chess has in the world. It is to be hoped that the N.Z. Chess Association makes full wse of its membership of the N.Z. Sports Council to make it government policy to favour press rates for chess matches.
It: is cur hope to see plenty of international matches in the near future. They will be valuable experience to our players and will provide them with that necessary incentive to keep up to date with the vast doings ${ }_{01}$ the chess world. Thus our standard will be raised all round.

VISITS OF OVERSEAS MASTERS
The tours of Boris Kostich (1924), Cecil Purdy (1934-35), Lajos Steiner (1937) and Geoffrey Koshnitsky (1938) all proved valuable steps in the adrancement of chess as an organised sport in New Zealand.
Financing of these trips is a major problem. In this connection the New Zealand Council of Sport zecrives grants from the art union profits to assist marious sports. In the last year, the N.Z. Government paid out $£ 15,000$ to assist recreational facilities. Chess received none of this. Analysing the payments for last January, an amount of $£ 1,045$ was grid to 17 different tennis clubs alone. Besides this, wacht, croquet, cricket, bowling, rowing, soft ball, folf, boxing, aquatic and general sports groups Denefited. Does that shake up the chess clubs a Ettle? From information available it is understood that for major projects the government has been subsidising up to $£ 1$ for every $£ 2$ subscribed by the moct. Major projects in chess are visits of overseas masturs, equipping new chess clubs and, in general,
activities that increase the number of chess-players and opportunities for more chess playing!

It is to Australia's benetit to bring chess masters from Europe and other parts of the world to visit Australasia as much as to our benefit. We look forward to more co-cperation with the Australian Chess Federation to bring out these players to lift us out of stagnation and we kope for more frequent exchanges of opinion with our sister Dominion.

## BRITISH COMMONWEALTH CHAMPIONSHIP

When Yanofsky and Wade were in England in 1946, they had a conference with the secretary of the British Chess Federation, Mr. Harold Meek, about organising a Commonwealth Championship. It was generally agreed that cultural relations between Commonwealth countries was an advantage and bringing leading British players together would stimulate Anglo-Saxon chess.

Provisional proposals were: (1) Each Commonwealth country with a recognised national organisation to be eligible to nominate a representative. (2) It is important to secure the best possible representative from each country. (3) Each country to pay travelling expenses; the holding country to provide hospitality and arrange engagements for visiting players. (4) The holding country to have the right to two entries, minimum entry four with a double round of play. (5) The first contest to be held in Canada in 1948 and then at intervals of three to five years. As nothing came of this the N.Z.C.A. has now come forward with a proposal to hold the inaugural contest in New Zealand in July, 1949.

CHESS IN SCHOOLS
Among other activities to be undertaken is the fostering of chess in schools. Experience has shown that chess will only flourish in schools where a member of the staff is interested. It is important that clubs should be establishea, in training colleges. However, it is up to the local chess organisations to initiate this activity and best to leave the active organising to players of the same age group as the students.

## SUB-ASSOCIATIONS

To make the public chess conscious it is the local activity that clinches the issue. Competition is necessary-competition with other clubs in the same town or district. At present four crganisations are functioning: The Auckland Chess League, the South Auckland Provincial Association, the Hawkes Bay and East Coast Chess Association, and the Wellington Chess League. With organisations like these functioning efficiently it will be much easier to arrange itineraries for visiting masters. That is why the N.Z.C.A. rules revision committee is recommending the admision of sub-associations and the overall charge of $2 /$ - capitation fee, 6 d . of which is to go to the sub-associations.

Up till now no club has been asked to pay more than three guineas in subscriptions. Now, every member of the club will contribute to national and regional organisation.

Despite everything that has been written, priority will be given to making available chess material, obtaining new members and establishing new clubs.

There is plenty of room for able organisers.
This is the blueprint for the near future.

# Mr. BEGINNER OR Mr. MODERATE! <br> Pawns is thereby weak; a Knigh: 

 THIS IS FOR YOUBy A. L. FLETCHER

Experience shows that novices at chess find most difficulty in deciding what to do when the opening stage of a game is over. They have "moved each piece once before moving any twice" and are then in the position of a beginner at bridge who has led all his aces and is stumped.

It is impossible to say in a sentence how chess is played; otherwise the chess world would ke cluttered up with grandmasters. But here is a paragraph which I think sums up part of the problem:-

As you know (or should know), it is essential to get your pieces in play without wasting moves, and making as few pawn moves as possible. We can call this pimary development. Now liere is the point: You must now continue with secondary development. That is to say, you rearrange your men with a definite end in view. (This and subsequent phases may take anything from one or two to eight moves, even more). This comple ed, you begin the tertiary (third) development, and so you continue until your opponent is mated, or you are held to a draw. One phase of development succeeds another and each may be short or long, cr can overlap if it is desirable to begin one manoeuvre before completing the last. Eack phase is the tactical application of a strategic idea, the latter necessarily based on some aspect or aspects of the position.

That's that.
Now you will need to mow what "definite end" you should have in view. 'this naturally will depend on the nature of the position.
Here are some of the more common winning ideas in chess:
(a) Winning material (i.e., your opponent's men).
(b) Gaining time for a move or moves.
(c) Foreseeing your opponent's plan, judging it unsound, and letting him play it to your gain.
(d) Keeping an attack going by by a material sacrifice.
(e) Playing to prevent your opponent making a desirable move.
(f) In the opening, playing to retard your opponent's development.
All these concern your possible motives for a series of moves in a plan.
But occasions can arise when you depart from a plan you are execut-
ing, because you can secure a bigger gain another way. These occasions are when a combination presents itself. A combination can be defined as a series of forcible moves, which often can be calculated exactly in advance, returning an advantage of some kind to the executor. Eitker your ingenuity or a slip by the opponent may produce the possibility of a combination. So before you continue with your plan you must ascertain if any good combination is "on." For examples of these, consult any of a number of books devoted to the subiect, which itself is almost half the answer to "How?"

When a bit further on the road you will appreciate that the pieces (and even Pawns) vary in value in different types of position. The great thing to remember is that an active piece is better than an inactive one. A piece is worth only the actual work it can do, whatever its normal theoretical value. Thus a Bishop shut in by
in an advanced post which the opponent cannot dislodge may be as good as a Rook; a Rock withou open lines to use is generally no: pulling his weight and would be inferior to, say, a Bishop wit? plenty of scope.
The sacrifice of material for mating attack or positional advar: tage is another important division of chess thought. These and other subjects in a few years weld to : composite whole in your mindgiven practice-and produce you particular style.
Finally, you must not begin a game with any set ideas. This is an important pcint beginners ofter fail to grasp. No plan can be begun to be made until it is clear wlat form the game is taking.

Here are examples, as simply presented as possible, showing the above winning ideas used in practical play, except "winning material," which hardly needs a denonstration for the purpose of this article:
(b) Gaining Time.


## Black to play.

Here, as Black, to play, you m first see that White has stro winning chances if permitted play P-N4 sooner than before you get your King to In practical play you would need to see an actual win for him the thing is to stop him gettir even the makings of a winning sition. If allowed $\mathrm{P}-\mathrm{N} 4$, Whi by P - B 5 , would keep your Kin to his first two ranks and wou have any winning chance there in the resultant position. which the opdge may be as Rock without $=$ generally not and would be i Bishop with
material for a sitional advancortant division hese and other ears weld to a your mindproduce your
$\therefore$ not begin a ideas. This is beginners often lan can be benil it is clear $e$ is taking.
les, as simply le, showing the s used in pracwinning mateneeds a dempurpose of this

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play, you must ite has strong $\ddagger$ permitted to zer than just Fr King to K3. you would not al win for him; him getting f a winning po-P-N4, White, seep your King nhs and would tance there was position. You
must keep your King on his side of the board and your Queen side majority is therefore useless. Consequently, you must find a way to delay P-N4, or else! There is a way:
1.
P-R4:
2. $\mathrm{P}-\mathrm{N} 3$

If $2 \mathrm{P}-\mathrm{R} 3$ first the reply P-R5 ties up White's Pawns. (Note this point of technique). Then $\mathrm{P}-\mathrm{N} 4$ is answered by $\mathrm{P} \times \mathrm{P}$ e.p.

| 2. $\mathrm{P}-\mathrm{R} 3$ | $\mathrm{~B}-\mathrm{Q} 1$ |
| :--- | :--- |
| 3. | $\mathrm{K}-\mathrm{K} 2$ |
| 4. $\mathrm{P}-\mathrm{N} 4$ | $\mathrm{P} \times \mathrm{P}$ |
| 5. $\mathrm{P} \times \mathrm{P}$ | $\mathrm{K}-\mathrm{K} 3$ |

Just in time! White can make no headway. Drawn game. (Here, of course, Black's "winning idea" was drawing a game he could have lost-same thing).
(c) Foreseeing that your opponent intends a manoeuvre you consider faulty (or you can play to make faulty while he is carrying it out):

| 1. P-K4 | P--K4 |
| :---: | :---: |
| 2. $\mathrm{N}-\mathrm{KB3}$ | N-KB3 |
| 3. $\mathrm{N} \times \mathrm{P}$ | P-Q3 |
| 4. $\mathrm{N}-\mathrm{KB3}$ | $\mathrm{N} \times \mathrm{P}$ |
| 5. N-B3 | $\mathrm{P}-\mathrm{Q} 4$ |
| 6. Q-K2 | B -K2 |
| 7. Nx N | Px N |
| 8. $\mathrm{Q} \times \mathrm{P}$ | Castles |
| 9. B-Q3? |  |

Black must now play either $\mathrm{P}-\mathrm{KN} 3$ or $\mathrm{P}-\mathrm{KB} 4$. He considers that if he plays the latter Wlite may be tempted to threaten a smothered mate, thus gaining the exchange. He also considers that if White does anything else he has a gcod game on account of the blocking Bishop at Q3. Should White go for the excleange, Black further sees that he gets a promising game by reason of a bad Pawn position which he can force on White. Play proceeded:

| 9. . . . | P-KB4 |
| :---: | :---: |
| 10. Q-B4 ch | K-R1 |
| 11. N-K5 | N -Q2 |
| 12. N-B7 | $\mathbf{R x N}$ |

Forced, for if 12 . . . ., K-N1; 13 N-R6 dble ch, K-R1; 14 Q$\mathrm{N} 8 \mathrm{ch}, \mathrm{R} \times \mathrm{Q} ; 15 \mathrm{~N}-\mathrm{B} 7$ matesomething every young player should know, the famous smothered mate, also known as "Philidor's Legacy."
13. $Q \times R$
$\mathrm{N}-\mathrm{K} 4$
14. Q-N3
N x B ch
15. $P \times N$
$15 \mathrm{Q} \times \mathrm{N}$ was better, because Black would have to exchange Queens to spoil the Pawns and then he would find it more difficult to make anything of his positional advantage.

| 15. | P-QN3 |
| :---: | :---: |
| 16. Castles | $\mathrm{B}-\mathrm{N} 2$ |
| 17. Q-N5 | B-B4 |
| 18. R-K1 | B $\times$ P ch |
| 19. $\mathrm{K} \times \mathrm{B}$ | Q-R5 ch |
| 20. K-B1 | Bx P ch |
| 21. $\mathrm{K} \times \mathrm{B}$ | Q $\times$ R |

And Black's Queen and Rook beat the Queen, as White's Rook and Bishop stayed at home to the end. Elack would net foresee all this, of course, but thee turn the game took shows his judgment was sound when he kad to make an important decision on move 9.
(d) Keeping an Attack Going.


Black to play.
It is Black's move and he has worked up a nice attack. At this stage he sees he cannot allow Q x P ck; also his Queen's Bishop would be very strong (all White's Pawns are on black) if l:e could get rid of the White Knight. See if you can get the idea after an examination. . . You won't need any more articles like this if you play 1 ...., R-K5! See how White gets on if he accepts the Rook; how if not. Over to you.

As here (big increase in value of QB), a material sacrifice should produce compensation. This Bishop, in other words, is now worth more than the late Rook (if White has taken it)! Savvy?
(e) Preventing a Desirable Move.

1. $\mathrm{P}-\mathrm{K} 4$

P-K4
2. $\mathrm{N}-\mathrm{KB} 3$
$\mathrm{N}-\mathrm{QB} 3$
3. $\mathrm{B}-\mathrm{B} 4$
B-K2
4. $\mathrm{P}-\mathrm{Q4}$
$\mathrm{P}-\mathrm{Q3}$
5. $\mathrm{P}-\mathrm{Q} 5$
$\mathrm{N}-\mathrm{N} 1$
6. B-Q3!

The Point. Black's best is P-KB4; otherwise he will be cramped-a big handicap, you will find. After 6 B-Q3! it costs him a pawn-in other words you have stopped it. Play might proceed:

| 6. $\ldots .$. | $\mathrm{N}-\mathrm{KB} 3$ |
| :--- | ---: |
| 7. $\mathrm{P}-\mathrm{B} 4$ | Castles |
| 8. $\mathrm{N}-\mathrm{B3} 3$ | $\mathrm{~B}-\mathrm{N} 5$ |

Not too good if White makes the best reply.
9. P-KR3!
B x N
10. $\mathrm{Q} \times \mathrm{B}$
QN-Q2
11. B-K3

No one would claim White has a won game, but he has good prospects due to his good central position and the (consequent) possibility of a King side attack. P-KN4, Q-N3, K-K2, P-KR4 and QRKN1 I think are likely moves for this purpose.
(f) Wh:ite tries to make Black's development a problem and to weaken his King side. (perhaps weaken his own as well!)

| 1. $\mathrm{P}-\mathrm{K} 4$ | $\mathrm{P}-\mathrm{QB} 3$ |
| :--- | ---: |
| 2. P-Q4 | $\mathrm{P}-\mathrm{Q4}$ |
| 3. P-K5 | $\mathrm{B}-\mathrm{B4}$ |
| 4. P-KN4 | $\mathrm{B}-\mathrm{N} 3$ |
| 5. P-KR4 | $\mathrm{P}-\mathrm{KR} 3$ |
| 6. P-R5 | $\mathrm{B}-\mathrm{R} 2$ |
| 7. P-K6: | $\mathrm{P} \times \mathrm{P}$ |
| 8. $\mathrm{B}-\mathrm{KB4}$ |  |

Hits K5, here the "cramp" square. Black's best is now coun-ter-sacrifice by

| 8. | B | $\mathrm{P}-\mathrm{K} 4$ |
| :--- | :--- | :--- |
| 10. | $\mathrm{N}-\mathrm{PB}$ | $\mathrm{N}-\mathrm{Q} 2$ |

Or $\mathrm{B}-\mathrm{N} 3$ first, followed by $\mathrm{N}-$ KB3 and B-Q3.

White's play runs directly counter to the accepted maxim "Get your pieces out,' etc. This shows even such a sound rule can have an exception. There are many such exceptions. Note that Black could not reply with developing moves to White's Pawn pushing. If he could, White's play would of course have been questionable.

If you like chess, rest assured that if you try to learn to think in thee right way you will be much stronger in the end than you might now think possible. Judgment based on experience; that's it.

## WORLD CHESS DIGEST

## SWITCHED

Among the many opening novelties introduced by the Soviet masters is the treatment of Tckigorin's Defence, Bronstein and Boleslavsky both employing it to some advantage. The following game, from the Groningen Tournament, is a typical example.

## Game No. 140.

## KING'S INDIAN DEFENCE

## E. Lundin I. Boleslavsky

$$
\begin{array}{lc}
\text { 1. } \mathrm{P}-\mathrm{Q} 4 & \mathrm{~N}-\mathrm{KB3} \\
\text { 2. } \mathrm{P}-\mathrm{QB4} & \mathrm{P}-\mathrm{Q} 3
\end{array}
$$

Tchigorin's Defence, of which the M.C.O. says: "...... has little to recommend it. Black can develop his Queen's Bishop, but 1:is King's Bishop is a problem. By preparing the advance of lis King's Pawn, White secures a clearly superior position." The defence has been the subject of considerable analysis in the U.S.S.R. during the last few years.

$$
\text { 3. } \mathrm{N}-\mathrm{QB} 3 \quad \mathrm{P}-\mathrm{K} 4
$$

$3 \ldots$, QN-Q2; is more usual here, followed by $4 \mathrm{P}-\mathrm{K} 4$. P-K4; $5 \mathrm{P}-\mathrm{Q} 5$, when White's slight advantage in space is considered enough to give him the edge. However, this advance tends to weaken rather t '/ In strengthen the King Pawn and as White develops his Queen side attack he must watch that his centre does not collapse.

## 4. $\mathrm{N}-\mathrm{B} 3$

The field for improvement is by no means exhausted. $4 \mathrm{P}-\mathrm{K} 4$. (Rubinstein's) QN-Q2; $5 \mathrm{~N}-\mathrm{B} 3, \mathrm{~B}-$ K 2 ; $6 \mathrm{P}-\mathrm{KN} 3$ or $\mathrm{B}-\mathrm{K} 2$ (M.C.O. p. 245 ) appears strongest. M.C.O. also gives as worthy of further consideration $4 \mathrm{P}-\mathrm{Q} 5, \mathrm{~B}-\mathrm{K} 2: 5$ P-K4, KN-Q2; 6 P-KN3, BN4; $7 \mathrm{~N}-\mathrm{B} 3$, $\mathrm{B} \times \mathrm{B} ; 8 \mathrm{R} \times \mathrm{B}$. Also $4 \mathrm{P} \times \mathrm{P} . \mathrm{P} \times \mathrm{P} ; 5 \mathrm{Q} \times \mathrm{Qcl}, \mathrm{K} \times \mathrm{Q}$; 6 B-N5 appears to give White a slight advantage,

$$
\text { 4. } \because \cdots \quad \text { QN-Q2 }
$$

5. P -K4
$5 \mathrm{P}-\mathrm{KN} 3, \mathrm{~B}-\mathrm{K} 2 ; 6 \mathrm{~B}-\mathrm{N} 2$, Castles; 7 Castles, P-B3; 8 Q-B2, R-K1; (Bondarevsky-Panov, 1939). See game No. 141 in this issue.
5....
6. Castles
7. $\mathrm{R}-\mathrm{K} 1$
8. $\mathrm{B}-\mathrm{B} 1$

If $9 \mathrm{P}-\mathrm{Q} 5, \mathrm{~N}-\mathrm{B} 4 ; 10 \mathrm{Q}-\mathrm{B} 2$,
$P-Q R 4$; with a good game.


Lundin
$\qquad$ P x $\mathbf{P}$
The point. Previously considered to give White an advantage in space, Russian analysis has shown this move to give Black fine coun-ter-attacking chances.

## 10. $\mathrm{N} \times \mathrm{P}$ <br> P—B3

Preparing the way for the ke! move in this type of counter-a: tack, Q-N3.

$$
\begin{array}{ll}
\text { 11. } \mathrm{B}-\mathrm{N} 5 & \mathrm{P}-\mathrm{KR} 3 \\
\text { 12. } \mathrm{B}-\mathrm{KB} 4 & \mathrm{Q}-\mathrm{N} 3!
\end{array}
$$

A double threat: $\mathrm{Q} \times \mathrm{P}$ and N P. If $13 \mathrm{~N}-\mathrm{N} 3$, then . . . ., $\mathrm{P}-\mathrm{QR}$ : $14 \mathrm{~N}-\mathrm{R} 4, \mathrm{Q}-\mathrm{N} 5$.
13. N-R4
Q—R4
14. $\mathrm{P}-\mathrm{QN} 4$

Weakening tle long diagona which Black holds under a contir nous threat. 14 N-QB3 was bes
14. ....
Q-Q1

If $14 \ldots, \mathrm{Q} \times \mathrm{P}$; then $15 \mathrm{~B}-$ Q2, Q--R6; 16 R-K3, winning th Queen.

## 15. N-QB3

Forced. If $15 \mathrm{~B} \times \mathrm{QP}$, then N P. If $15 \mathrm{P}-\mathrm{B} 3$, then $\mathrm{N}-\mathrm{R} 4$; B-K3, P-QB4!

$$
\begin{array}{lr}
\text { 15. } \ldots & \mathrm{N}-\mathrm{K} 4 \\
\text { 16. } \mathrm{P}-\mathrm{B} 3 & \mathrm{P}-\mathrm{QR4} \\
\text { 17. P-N5 } &
\end{array}
$$

$17 \mathrm{P}-\mathrm{QR} 3, \mathrm{P} \times \mathrm{P}$; 18 P x : $\mathrm{R} \times \mathrm{R} ; 19 \mathrm{Q} \times \mathrm{R}, \mathrm{Q}-\mathrm{N} 3$; winnirt the Knight Pawn.

Competitors in the N.Z. Championship, 1947-48.


Standing from left: W. Lang, J. S. M. Lawson (umpire), R. O. Scos A. E. Neild, J. F. Lang, W. M. Stewart, W. E. Moore, C. B. Newiz G. E. Trundle, W. S. Stenhouse (official) Seated: A Ward (Otz President), H. McNabb, R. G. Wade, J. J. Marlow (N.Z.C.A. President T. Lepviikman, D. I. Lynch, R. C. Glass (umpire).
moring $20 \mathbb{P}$
 ati wif on the Kin
$\qquad$ $=3-\sqrt{2}$ $=5-\mathrm{R1}$ \# 2- gns.

## EXCIT

In the hands of inur master, D. Indian Defe Wher iliar plieces. If Hill thriting


4 Mos INDIA

## $\square \mathrm{P}-\mathrm{Q4}$ <br> $2 \mathrm{P}-\mathrm{QB}_{4}$ <br> $2 \mathrm{~N}-\mathrm{QB} 3$

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Huruing frem left: finumil. - Seated: [NZ.CA. Pres

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$$
\mathrm{P}-\mathrm{B} 3
$$

ay for the key of counter-at-

P-KR3
$\mathrm{Q}-\mathrm{N} 3!$
$\mathrm{Q} \times \mathrm{P}$ and N x Q-R4
long diagonal, under a contin--QB3 was bes.

$$
\mathrm{Q}-\mathrm{Q} 1
$$

P ; then 15 B ns, winning the
$\therefore$ QP, then $N$ then N-R4; 16

$$
\begin{array}{r}
\mathrm{N}-\mathrm{K} 4 \\
\mathrm{P}-\mathrm{OR} 4
\end{array}
$$

x $\mathrm{P} ; 18 \mathrm{P} \times \mathrm{P}$ Q-N3; winning

947-48.
ive), R. O. Scott e, C. B. Newick. A Ward (Otage Z.C.A. President) mpire).
17. $\because \mathbf{B}$ N
$\mathrm{N}-\mathrm{R} 4$
B x B
19. Q-Q2

Preparing $20 \mathrm{P} \times \mathrm{P}, \mathrm{P} \times \mathrm{P}$; 21 $\mathrm{N} \times \mathrm{P}$, and strengthening the defence against Black's threatened attack on the King.

$$
\begin{array}{lr}
\text { 19. } \ldots-\mathrm{N} 3 & \mathrm{Q}-\mathrm{R} 5 \\
\text { 20. } \mathrm{P}-\mathrm{N} & \mathrm{~N} \times \mathrm{P} \\
\text { 21. } \mathrm{P} \times \mathrm{N} & \mathrm{Q} \times \mathrm{P} \mathrm{ch} \\
\text { 22. B-N2 } &
\end{array}
$$

If $22 \mathrm{~K}-\mathrm{R} 1$ then $\mathrm{P}-\mathrm{QB} 4$; 23 $\mathrm{N}-\mathrm{B} 2, \mathrm{Q} \times \mathrm{P}$ ch wins.

$$
\begin{aligned}
& \text { 22. ... B—R6 } \\
& \text { 23. Resigns. }
\end{aligned}
$$

Well conducted by Boleslavsky.

## EXCITING

In tke hands of the young Russian master, D. Bronstein, the King's Indian Defence looks simple. The black pieces perform wonders in this thrilling game from the Moscow-Prague match, 1946.

## Game No. 141

KING'S INDIAN DEFENCE
L. Pachman D. Bronstein

| 1. P-Q4 | $\mathrm{N}-\mathrm{KB3}$ |
| :--- | ---: |
| 2. P-QB4 | $\mathrm{P}-\mathrm{Q} 3$ |
| 3. N-QB3 | $\mathrm{P}-\mathrm{K} 4$ |

Bronstein's usual move, $3 \ldots$.... QN-Q2, appears more precise here.?
4. $\mathrm{N}-\mathrm{B} 3$

QN-Q2
5. P-KN3

The game, up to this stage, follows the lines of Game No. 140 (Lundin-Boleslavsky) in this issue. Paclman delays $\mathrm{P}-\mathrm{K} 4$, adopting the more passive fianchatto.

| 5. $\ldots \cdots \mathrm{N} 2$ | $\mathrm{P}-\mathrm{KN} 3$ |
| :--- | ---: |
| 6. $\mathrm{B}-\mathrm{B} 2$ |  |
| 7. Castles | Castles |

8. $\mathrm{P}-\mathrm{N} 3$

Kotov-Bronstein, Moscow, 1944, went $8 \mathrm{P}-\mathrm{K} 4, \mathrm{P}-\mathrm{B} 3 ; 9 \mathrm{~B}-\mathrm{K} 3$, $\mathrm{N}-\mathrm{N} 5 ; 10 \mathrm{~B}-\mathrm{N} 5, \mathrm{P}-\mathrm{B} 3 ; 11$ $\mathrm{B}-\mathrm{B} 1, \mathrm{P}-\mathrm{KB} 4$; and Black won. Pachman has other ideas.

$$
\text { 8. } \cdots \text { R-K1 }
$$

Tkreatening to advance the King Pawn.
9. $\mathrm{P}-\mathrm{K} 4$

Bronstein


Pachman

Competitors in the Major Open at the recent N.Z. Congress.


Standing from left: A. Kwok, H. A. McGilvary, R. E. Baeyertz, W. Reindler. Seated: N. S. Henderson, Mrs. E. L. Short, J. J. Marlow (N.Z.C.A. President), Miss A. R. Hollis, N. T. Fletcher.

| 9. | P |
| :---: | :---: |
| 10. $\mathrm{N} \times \mathrm{P}$ | N-B4 |
| 11. R-K1 | P--QR4 |
| 12. $\mathrm{B}-\mathrm{N} 2$ | $\mathrm{P}-\mathrm{R} 5$ |

12. $\mathrm{B}-\mathrm{N} 2$ P-R5

If $13 \mathrm{P}-\mathrm{QN} 4$, then Black would have an advantage with P-R6.

| 13. $\ldots$. | $\mathrm{P}-\mathrm{B3}$ |
| :--- | ---: |
| 14. B-QR1 | $\mathrm{P} \times \mathrm{P}$ |
| 15. P x P | $\mathrm{Q}-\mathrm{N} 3$ |
| 16. P-R3 | $\mathrm{KN}-\mathrm{Q} 2$ |
| 17. R-N1 | $\mathrm{N}-\mathrm{B} 1$ |
| 18. K-R2 | $\mathrm{P}-\mathrm{R} 4$ |
| 19. R-K2 | $\mathrm{P}-\mathrm{R5}$ |
| 20. R-Q2 |  |

Threatening to win the Queen Pawn with $\mathrm{N}-\mathrm{K} 2$.

| 20. | $\mathbf{R} \times \mathbf{B}$ ! |
| :---: | :---: |
| 21. $\mathrm{R} \times \mathrm{R}$ | Bx ${ }^{\text {N }}$ |
| 22. $\mathrm{R} \times \mathrm{B}$ | N:NP |
| 23. R x P |  |

23. $\mathbf{R} \times \mathbf{P}$

Neat! Black cannot play N x R en account of $24 \mathrm{~N}-\mathrm{Q} 5, \mathrm{Q}$ moves; $25 \mathrm{~N}-\mathrm{B} 6 \mathrm{ch}$.

$$
\text { 23. } \ldots \quad \text { Q } \times P
$$

Bronstein


Pachman

## 24. R-R2

24 Q x N, P x P ch; $25 \stackrel{\mathrm{~K}}{\mathrm{~K}}-\mathrm{R} 1$, B x P; $26 \mathrm{R}-\mathrm{KN} 1, \mathrm{~B} \times \mathrm{B} \mathrm{ch} ; 27$ $\mathrm{R} \times \mathrm{B}, \mathrm{Q}-\mathrm{B} 8 \mathrm{ch} ; 28 \mathrm{R}-\mathrm{N} 1, \mathrm{Q}-\mathrm{R} 6$ mate.

| 24. | Q x Peh |
| :---: | :---: |
| 25. K-R1 | Q $\times \mathrm{N}$ |
| 26. R-R3 | B $\times$ P |
| 27. $\mathrm{R} \times \mathrm{N}$ | $\mathrm{B} \times \mathrm{Bch}$ |
| 28. K x B | Q $\times \mathbf{P}$ |
| 29. R-Q4 | Q-K3 |
| 30. R x P | R-R1 |
| 31. Q-K2 | P-R6ch |
| 32. Resigns. |  |

## TELEGRAPHIC CHESS

A triangular telegraphic series is planned between Blenheim. Nelson and Civic (Wellington) to take place shortly.

## World Championship

In a large number of the games played in the recent world series, the players, or at least one of them, were short of time. That was the case in the following game from the first round, Keres taking full advantage of his opponent's lack of time. Notes by R. G. Wade.

## Game No. 142 <br> RUY LOPEZ

(Steinitz Defence Deferred)
Dr. M. Euwe
P. Keres

| 1. $\mathrm{P}-\mathrm{K} 4$ | $\mathrm{P}-\mathrm{K} 4$ |
| :--- | ---: |
| 2. $\mathrm{N}-\mathrm{KB} 3$ | $\mathrm{~N}-\mathrm{QB} 3$ |
| 3. $\mathrm{B}-\mathrm{N} 5$ | $\mathrm{P}-\mathrm{QR} 3$ |

O'Kelly recommends $3 \ldots, \mathrm{~N}-$ B3; 4. Castles, B-B4; 5 N x P ( $5 \mathrm{P}-\mathrm{B} 3, \mathrm{~B}-\mathrm{N} 3 ; 6 \mathrm{P}-\mathrm{Q} 4, \mathrm{Q}-\mathrm{K} 2$ ) $\mathrm{N} \times \mathrm{N} ; 6 \mathrm{P}-\mathrm{Q} 4, \mathrm{P}-\mathrm{B} 3 ; 7 \mathrm{P} \times \mathrm{N}$, $N \times P ; 8 \mathrm{~B}-\mathrm{Q} 3, \mathrm{P}-\mathrm{Q4} ; 8 \mathrm{P} \times \mathrm{H}$ ep., N-B3! as a good alternative defence.

$$
\begin{array}{ll}
\text { 3. } \mathrm{B}-\mathrm{R} 4 & \mathrm{P}-\mathrm{Q} 3 \\
\text { 5: } \mathrm{P}-\mathrm{B} 3 &
\end{array}
$$

Strategically the simplest idea. The White Pawn centre is to depiive Black of good central squares tor posting pieces.

$$
\begin{array}{lr}
\text { 5. } \cdots \cdots & \mathrm{B}-\mathrm{Q} 2 \\
\text { 6. } \mathrm{P}-\mathrm{Q} 4 & \mathrm{KN}-\mathrm{K} 2
\end{array}
$$

Adopting a slightly cramped defence in preference to the more custemary $6 \ldots, \mathrm{P}-\mathrm{KN} 3$ and $6 \ldots, \mathrm{~N}-\mathrm{B} 3$ and $6 \ldots$...., $\mathrm{N}-\mathrm{B} 3$ followed by $7 \ldots, \mathrm{~B}-\mathrm{K} 2$.

$$
\text { 7. } \mathrm{B}-\mathrm{N} 3 \quad \mathrm{P}-\mathrm{KR} 3
$$

The ihreat was N-N5.
8. QN-Q2
M.C.O. 1 ecommends 8 P-KR4, but after 8 ...., $\mathrm{B}-\mathrm{N} 5$; $9 \mathrm{Q}-\mathrm{Q} 3$, (L-Q2; 10 QN-Q2, N-N3; 11 $\mathrm{N}-\mathrm{B} 1, \mathrm{~B}-\mathrm{K} 2 ; 12 \mathrm{P}-\mathrm{R} 5, \mathrm{~N}-\mathrm{B} 1$; $13 \mathrm{~N}-\mathrm{K} 3, \mathrm{P} \times \mathrm{P} ; 14 \mathrm{P} \times \mathrm{P}, \mathrm{B}-\mathrm{B} 3$; 15 N-B5, N-K3! Black's pieces have not been contained. Ahues' $8 \mathrm{~B}-\mathrm{K} 3$ is best met by $8 \ldots$, N-N3; 9 QN-Q2, Q-B3; creating a strong point on Black's K4.

| 8.... | $\mathrm{N}-\mathrm{N} 3$ |
| :---: | ---: |
| 9. $\mathrm{N}-\mathrm{B} 4$ | $\mathrm{~B}-\mathrm{K} 2$ |
| 10. Castles | Castles |
| 11. $\mathrm{N}-\mathrm{K} 3$ | $\mathrm{~B}-\mathrm{B3}$ |
| 12. $\mathrm{N}-\mathrm{Q} 5$ | $\mathrm{P} \times \mathrm{P}$ |

Equivalent to giving White's pieces the use of Q5 and KB5 in exchange for making K4 available for a black piece. In other words, White obtains more freedcm for l:is pieces. I considered 12

B-N5; as the threat of N-R5 cannot be ignored, but after 13 $\mathrm{K}-\mathrm{KR} 3, \mathrm{~B} \times N ; 14 \mathrm{Q} \times \mathrm{B}, \mathrm{P} \times \mathrm{P}$; $15 \mathrm{~N} \times \mathrm{B} \mathrm{ch}, \mathrm{Q} \times \mathrm{N} ; 16 \mathrm{Q} \times \mathrm{Q}, \mathrm{P} \times$ Q; 1'4 B x RP, R-K1; Black's position would not be to everyone's taste.

## 13. $\mathrm{N} \times \mathrm{QP}$

If $13 \mathrm{P} \times \mathrm{P}$, then $\mathrm{B}-\mathrm{N} 5$.

$$
\begin{array}{ll}
\text { 13. } . . . & R-K 1 \\
\text { 14. } \mathrm{N} \times \mathrm{B} \text { ch } & \mathrm{Q} \times \mathrm{N} \\
\text { 15. } \mathrm{P}-\mathrm{B} 3
\end{array}
$$

White has two Bishops but Black can make it difficult to open up the game for the Bishops to go to work.

$$
\text { 15. } \ldots \text { N-B5 }
$$

Threatening to win a Pawn.

| 16. $\mathrm{N} \times \mathrm{N}$ | $\mathrm{B} \times \mathbf{N}$ |
| :--- | ---: |
| 17. $\mathrm{R}-\mathrm{K} 3$ | $\mathrm{QR}-\mathrm{Q1}$ |
| 18. Q-Q2 | $\mathrm{N}-\mathrm{N} 3$ |
| 19. B-Q4. | $\mathrm{Q}-\mathrm{K} 2$ |
| 20. QR-K1 | $\mathrm{Q}-\mathrm{Q} 2$ |

21. P-QB4?

In conjunction with QR-K1, this proves to be the commencement of a faulty plan. With undisputed centre superiority, White can bide his time with $20 \mathrm{P}-\mathrm{QR} 3$.
21. .
B-R5
22. B x B
Q x B
23. Q-B3 P-KB3
24. $\mathrm{P}-\mathrm{B} 4$

Here are sown the seeds of de feat. White is tempted to concen trate on a King-side attack. The threat is $25 \mathrm{~B} \times \mathrm{P}, \mathrm{P} \times \mathrm{B} ; 26 \mathrm{Q} \times$ P , N moves; $27 \mathrm{R}-\mathrm{K} 3$, winning Immediately played, $24 \mathrm{~B} \times \mathrm{P}$, is answered by P x B, $26 \mathrm{Q} \times \mathrm{P}, \mathrm{N}$ B 1 ; $27 \mathrm{P}-\mathrm{B} 4, \mathrm{R}-\mathrm{Q} 2$.
24.

K—R2!
This alters the whele tenor of the game. If now, $25 \mathrm{~B} \times \mathrm{P}, \mathrm{P} \times \mathrm{B}$ $26 \mathrm{Q} \times \mathrm{P}, \mathrm{R}-\mathrm{B} 1$; finishes the at tack.

$$
\begin{array}{lr}
\text { 25. } \mathrm{P}-\mathrm{QN} 3 & \mathrm{Q}-\mathrm{Q} 2 \\
\text { 26. Q-KB3 } & \mathrm{P}-\mathrm{QN} 4! \\
\text { 27. Q-Q3 } &
\end{array}
$$

,Overlooking or under-estimating the coming attack. However, the weakness of the King Pawn is ver! real and will tie down valuable material. If $27 \mathrm{P}-\mathrm{B} 5, \mathrm{Q}-\mathrm{B} 3$; 2 $\mathrm{P} \times \mathrm{P}, \mathbf{P} \times \mathbf{P}$.
27. $\cdots \cdot$
$\mathbf{P} \times \mathbf{P}$
28. Q x P

If $28 \mathrm{P} \times \mathrm{P}$, then $\mathrm{Q}-\mathrm{B} 3$ !

| 28. | $\mathbf{R} \times \mathbf{P}$ ! |
| :---: | :---: |
| 29. $R \times R$ | P-Q4 |
| 30. Q x RP | $\mathbf{P} \times \mathrm{R}$ |
| 31. B-K3 | Q-N5 |
| 32. Q-B4 | R-Q6! |

For 33 Q x KP allows the fata $\operatorname{pin} \mathrm{Q}-\mathrm{K} 7$.

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33. B-B1
34. $\mathrm{Q} \times \mathrm{Pch}$
35. Q-N7

The mate threat mamount worry
his Rook on
36. $\mathrm{Q} \times \mathrm{P}$
37. Q-Q5

Immediately, 37
uet by $\mathrm{B}-\mathrm{Q} 2$.
38. Q-Q2
39. P-KR3

A double over
ayers were short
-B6 ch; wins
40. $\mathrm{Q}-\mathrm{K} 2$
11. R×R
12. K-R2
13. $\mathrm{K}-\mathrm{N} 1$

If $43 \mathrm{P}-\mathrm{N} 3, \mathrm{Q}$ ops the Q-side Pa 43.
44. $\mathrm{Q}-\mathrm{QB} 2$
45. P-QR4
46. K-R2
47. K-Ni

Competitors in


Eanding from left: J. - T. Whitlock. Seate President), J. W

## eeds of de-

 to concenttack. The B; 26 Q x 3, winning. B x P, is $Q \times P, N-$
## K-R2!

le tenor of x P, P x B; shes the at-

Q-Q2
-QN4!
-estimating Lowever, the Pawn is very wn valuable 5. $\mathrm{Q}-\mathrm{B} 3 ; 28$
$\mathrm{P} \times \mathrm{P}$
$\mathrm{R} \times \mathrm{P}$ !
$\mathrm{P}-\mathrm{Q} 4$
PxR Q-N5 R-Q6!
ows the fatal

REPORTS,
land, S.2.

## 33. B-B1 -R5!

34. Q x Pch
35. Q-N7
$\underset{\mathrm{P}-\mathrm{B} 3!}{ }$
The mate threat on N2 is White's paramount worry. Black wants to get his Rook on the seventh.

$$
\begin{array}{ll}
\text { 36. Q x P } & \mathrm{R}-\mathrm{B6} \\
\text { 37. Q-Q5 } & \text { R-B4 }
\end{array}
$$

Immediately, $37 \ldots ., \mathrm{R}-\mathrm{B} 7$ is met by B-Q2.

$$
\begin{array}{lc}
\text { 38. Q-Q2 } & \mathrm{R} \times \mathrm{B}! \\
\text { 39. } \mathrm{P}-\mathrm{KR} 3 & \mathrm{Q}-\mathrm{N} 6 ? ?
\end{array}
$$

A double oversight, but the players were short of time. 39 . N -B6ch; wins immediately.

| 40. $\mathrm{Q}-\mathrm{K} 2$ | $\mathrm{Q} \times \mathrm{BP}:$ |
| :--- | :--- |
| 41. R×R | $\mathrm{Q} \times \mathrm{R}$ ch |
| 42. $\mathrm{K}-\mathrm{R} 2$ | $\mathrm{Q}-\mathrm{B} 5 \mathrm{ch}$ |

If $43 \mathrm{P}-\mathrm{N} 3, \mathrm{Q}-\mathrm{Q} 7$; and the N stops the Q-side Pawns.

| 43. | $\mathrm{N}-\mathrm{N} 3$ |
| :---: | :---: |
| 44. Q-QB2 | N-K2! |
| 15. P-QR4 | Q-Q5 ch |
| 16. K-R2 | Q-K4 ch |
| 47. K-N1 | $\mathrm{N}-\mathrm{Q4}$ |

he the Q-side Pawns.

$$
\begin{array}{lr}
\text { 44. Q-QB2 } & \mathrm{N}-\mathrm{K} 2! \\
\text { 45. P-QR4 } & \mathrm{Q}-\mathrm{Q} 5 \mathrm{ch} \\
\text { 46. } \mathrm{K}-\mathrm{R} 2 & \mathrm{Q}-\mathrm{K} 4 \mathrm{ch} \\
\text { 47. } \mathrm{K} 1 & \mathrm{~N}-\mathrm{Q} 4
\end{array}
$$

Following are the games played in the match which took place on April 10th and 11th. Unless otherwise stated, the notes are by R. G. Wade.

## BOARD ONE

## Game No. 143

## FRENCH DEFENCE

C. J. S. Purdy. R. G. Wade 1. $\mathrm{P}-\mathrm{K} 4$

P—K3

| 48. Q-Q1 | N-B6 |
| :---: | :---: |
| 49. Q-B2 | K--N3 |
| $50 . \mathrm{K}-\mathrm{R} 1$ | Q-K8 ${ }^{\text {ch }}$ |
| 51. K-R2 | $\mathrm{N}-\mathrm{K} 7$ |
| 52. $\mathrm{Q}-\mathrm{Ba} \mathrm{ch}$ | K-R2 |
| 53. Q-B5 | $\mathrm{N}-\mathrm{N} 6$ |
| 54. $0-\mathrm{Q} 6$ | $\mathrm{N}-\mathrm{B} 8 \mathrm{ch}$ |
| 55. K-N1 | P-R4! |

White lest on time. If $56 \mathrm{Q}-\mathrm{B} 4$, $\mathrm{N}-\mathrm{Kbcl}$; $57 \mathrm{~K}-\mathbf{R 2}, \mathrm{P}-\mathrm{R} 5$; wins.

## Competitorsin the First Class Tournament at the recent N.Z. Congress.



Standing from left: J. K. L. Webiing, W. A. Pearse, R. E. Williamson, H. T. Whitlock. Seated; R. Watt, F. MeNabb, J. J. Marlow (N.Z.C.A. President), J. W. Ross, J. R. Cusack Absent: S J. Webb.

## IVIC HESS LUB

## 2. $\mathrm{P}-\mathrm{Q} 4$

3. $\mathrm{N}-\mathrm{Q} 2$

Lasker's description of "sickly" still holds good for this move despite the fact that illustrious players like Alekhine, Botvinnik and Keres have played it successfully. I had done some preparation against the more usual $3 \mathrm{~N}-\mathrm{QB} 3$. For instance, if $3 \mathrm{~N}-\mathrm{QB} 3$, NKB3; 4 B-KN5, B-K2; (I like $4 \ldots, \mathrm{~B}-\mathrm{N} 5$ for Black as well$5 \mathrm{P}-\mathrm{K} 5, \mathrm{P}-\mathrm{KR} 3$; $6 \mathrm{~B}-\mathrm{Q} 2$, KNQ2 is worth investigating). 5 P K 5 , $\mathrm{KN}-\mathrm{Q} 2$; $6 \mathrm{P}-\mathrm{KR4}$, I was going to play $6 \ldots, \mathrm{BxB} ; 7 \mathbf{P} \times$ B, Q x P; $8 \mathrm{~N}-\mathrm{R} 3, \mathrm{Q}-\mathrm{K} 2 ; 9 \mathrm{~N}-$ B4, P-QR3; 10 Q-N4, K-B1; as Yanofsky and I were of the opinion that White has not sufficient compensation for the pawn, though it is easy for Black to go wrong. While on the subject of $6 \mathrm{P}-\mathrm{KR4}$, which initiates the Albin-Chatard (Alekhine's) attack, some other defences are:
$6 \ldots . . \mathrm{P}-\mathrm{QB} 4 ; 7 \mathrm{~B} \times \mathrm{B}(7 \mathrm{~N}-$ N5, $\mathrm{P}-\mathrm{B} 3 ; 8 \mathrm{~B}-\mathrm{Q} 3, \mathrm{P}-\mathrm{QR} 3 ; 9$ Q-R5 ch, K-B1; $10 \mathrm{R}-\mathrm{R} 3, \mathrm{RP} \times$ N; 11 B-R6, N x P! ; $12 \mathrm{P} \times \mathrm{N}$, $\mathrm{P}-\mathrm{B} 4) \mathrm{K} \times \mathrm{B}$ ! ; $8 \mathrm{P}-\mathrm{B} 4, \mathrm{Q}-\mathrm{N} 3$ ! ${ }^{6} \ldots . . \mathrm{P}-\mathrm{QR} 3 ; 7 \mathrm{Q}-\mathrm{N} 4, \mathrm{~K}-$ B1; 8 P-B4, P-QB4; (not 7...., $\mathrm{P}-\mathrm{KB} 4 ; 8 \mathrm{Q}-\mathrm{R} 5 \mathrm{ch}, \mathrm{P}-\mathrm{N} 3 ; 9 \mathrm{Q}-$ $\mathrm{R} 6, \mathrm{~K}-\mathrm{B} 2 ; 10 \mathrm{~B} \times \mathrm{B}, \mathrm{Q} \times \mathrm{B} ; 11$ $\mathrm{P}-\mathrm{R} 5$ when N -B1 loses a Pawn).

> 3. .... . . N-KB3

In my opinion, the move that fits the situation best. Other alternatives are the Nimzowitch-like $\mathrm{N}-\mathrm{QB} 3, \mathrm{P}-\mathrm{QB} 4$, and $\mathrm{P} x \mathrm{P}$. A synopsis of analysis in October, 1947, "Shakmati in U.S.S.R." on $3 \ldots$, $\mathrm{N}-\mathrm{QB} 3$ runs as follows :$4 \mathrm{KN}-\mathrm{B} 3, \mathrm{~N}-\mathrm{B} 3$; $5 \mathrm{P}-\mathrm{K} 5, \mathrm{~N}-$ Q2; and now
(a) $6 \mathrm{~N}-\mathrm{N} 3, \mathrm{~N}-\mathrm{K} 2 ; 7 \mathrm{~B}-\mathrm{Q} 3$, P-QB4; or 7 B-QN5, P-B3; 8 B-Q3, P-QB4.
(b) $6 \mathrm{~B}-\mathrm{Q} 3, \mathrm{~N}-\mathrm{N} 5 ; 7 \mathrm{~B}-\mathrm{K} 2$, P-QB4.
(c) $6 \mathrm{~B}-\mathrm{K} 2, \mathrm{P}-\mathrm{B} 3 ; 7 \mathrm{P} \times \mathrm{P}$, Q x P; $8 \mathrm{~N}-\mathrm{B} 1$ ( $8 \mathrm{~N}-\mathrm{N} 3, \mathrm{~B}-\mathrm{Q} 3$ ), P—K4!
(d) $6 \mathrm{~N}-\mathrm{K} 2, \mathrm{P}-\mathrm{B} 3(\operatorname{not} 6 \ldots$. $\mathrm{B}-\mathrm{K} 2 ; 7 \mathrm{~N}-\mathrm{B} 1-\mathrm{K} 3$ ).
(e) $6 \mathrm{P}-\mathrm{B} 3, \mathrm{P}-\mathrm{B} 3$; $7 \mathrm{~N}-\mathrm{R} 4$ (7 B-N5, P x P; 8 P x P, PQR3), Q-K2; 8 B-Q3, P'x P; $9 \mathrm{Q}-\mathrm{R} 5 \mathrm{ch}, \mathrm{Q}-\mathrm{B} 2$; (also 9 $\mathrm{K}-\mathrm{Q} 1) 10 \mathrm{~B}-\mathrm{N} 6, \mathrm{P} \times \mathrm{B} ; 11 \mathrm{Q} \times$ $\mathrm{R}, \mathrm{P}-\mathrm{K} 5$; leads into a complicated
mess with White trying to unravel the tangle that enmeshes the Queen.
(f) $6 \mathrm{P}-\mathrm{B} 4, \mathrm{P} \times \mathrm{P} ; 7 \mathrm{~B} \times \mathrm{P}$, N-N3; 8 B-N5, Q-Q4; or 7 Nx $\mathrm{P}, \mathrm{N}-\mathrm{N} 3$.

And $4 \mathrm{P}-\mathrm{B} 3, \mathrm{P}-\mathrm{K} 4$; $5 \mathrm{P} \times \mathrm{QP}$, $\mathrm{Q} \times \mathrm{P} ; 6 \mathrm{KN}-\mathrm{B} 3, \mathrm{P} \times \mathrm{P} ; 7 \mathrm{~B}-\mathrm{B} 4$, Q-KR4; 8 Castles, B-K3!
In other words, an excellent defence.

Most theorists recommend $3 \ldots$.... P-QB4; but the wholesale exchanges of pawns and pieces that ensue in certain follow-ups have removed the appeal of this line te players of Black who like to retain possibilities of complications in order to win.

| 4. $\mathrm{P}-\mathrm{K} 5$ | $\mathrm{KN}-\mathrm{Q} 2$ |
| :--- | ---: |
| 5. $\mathrm{B}-\mathrm{Q} 3$ | $\mathrm{P}-\mathrm{QB4}$ |
| 6. P-QB3 | N-QB3 |
| 7. N-K2 | Q-N3 |
| 8. N-B3 | P-B3 |

Recommended by Purdy himself and much more effective than Capablanca's $8 \ldots$, $\mathrm{P} \times \mathrm{P} ; 9 \mathrm{P} \times \mathrm{P}$ $\mathrm{B}-\mathrm{N} 5 \mathrm{ch}$; adopted against Alekhine, who left the Bishop high and dry with $10 \mathrm{~K}-\mathrm{B} 1$.

## 9. $K \mathbf{P} \times \mathbf{P}$

Much more complicated is 9 N B4, when Black must not try the tempting **(Q2) x P; $10 \mathrm{P} \times \mathrm{N}$, P x P; 11 N-R4! but $9 \ldots$...., $\mathbf{P} \times$ KP suffices.


If this is White's best, then I am happy about Black's opening.
11. .... Castles

Not immediately $11 \ldots, \mathrm{P}-\mathrm{K} 4$; 12 P x P, N x P; $13 \mathrm{~N} \times \mathrm{N}, \mathrm{Bx} \mathrm{N}$; 14 B-KB4, B x B; $15 \mathrm{~N} \times \mathrm{B}$, Castles; for $16 \mathrm{~N} \times \mathrm{P}$ sneaks a Pawn.

## 12. B-KB4 Q-B2

To bring the $Q$ over to the field of actic, $n$ offering the most prospects.

| 13. $\mathrm{B} \times \mathrm{B}$ | $\mathrm{Q} \times \mathrm{B}$ |
| :--- | :--- |
| 14. R-K1 | $\mathrm{P}-\mathrm{K} 4$ |
| 15. $\mathrm{P} \times \mathrm{KP}$ | $\mathrm{N} \times \mathrm{P}$ |
| 1. $\mathrm{N} \times \mathrm{N}$ | $\mathrm{Q} \times \mathrm{N}$ |
| 17. $\mathrm{N}-\mathrm{N} 3$ | $\mathrm{Q}-\mathrm{N} 4$ |
| 18. P-B3 | $\mathrm{B}-\mathrm{Q} 2$ |
| 1. Q-B1 | $\mathrm{Q} \times \mathrm{Q}$ |
| 20. QR QQ |  |

Here the game is already very drawish. Play proceeded:
20. ....

| 21. K-B1 | P-KN3 |
| :---: | :---: |
| 22. $\mathrm{R} \times \mathrm{R}$ | R x |
| 23. R-K1 | K-B2 |
| 24. R x R | N |
| 25. $\mathrm{K}-\mathrm{K} 2$ | $\mathrm{N}-\mathrm{Q} 3$ |
| 26. K-K3 | $\mathrm{K}-\mathrm{B} 3$ |
| 27. P-KB4 | P-QR4 |
| 28. $\mathrm{N}-\mathrm{K} 2$ | B-N4 |
| 29. $\mathrm{B} \times \mathrm{B}$ | N |
| 30. N-B1! | P-R5 |
| 31. P-QR3 | N-0 |
| 32. $\mathrm{N}-\mathrm{Q3}$ | N - |
| 33. K-B3 | P-QN |

(A last squeeze of the grape).

| 34. P-KN4! | N-Q7ch |
| :--- | ---: |
| 35. K-K2 | N-K5 |
| 36. K-K3 | K-K3 |
| 37. P-R3 | K-B3 |
| 38. K-B3 | K-K3 |
| 39. K-K3 | K-B3 |
| 40. K-B3 | K-K3 |

Draw agreed
K—K3
Diaw agreed.
This game was fought out before the first move was played. Once the opening was over the resulit was a matter of care.

## BOARD TWO

Game No. 144

## DUTCH DEFENCE

T. Lepviikman v. R. Pikler

## 1. P—Q4

A mistake! Lepviikman, in my opinion,' should have played 1 NKB3 and stuck to the Reti-Catalan system that ke handles so well.
1.
P—KB4
2. N-KB3 N-KB3
3. $\mathrm{P}-\mathrm{KN} 3$

Beiter to develop the Bishop this way. On Q3 it has little sccpe facing the Dutch Pawn.

| 3. $\ldots \mathrm{M} 2$ | $\mathrm{P}-\mathrm{K} 3$ |
| :--- | :--- |
| 4. $\mathrm{B}-\mathrm{N} 2$ | $\mathrm{P}-\mathrm{Q} 4$ |
| 5. Castles | $\mathrm{B}-\mathrm{Q} 3$ |

More aggressive placing than the usual sedate 5 ...., B-K2.

$$
\begin{aligned}
& \text { 6. } \mathrm{P}-\mathrm{QB4} \\
& \text { 7. } \mathrm{Q}-\mathrm{B} 2
\end{aligned}
$$

This move is not sharp enough. I prefer $7 \mathrm{~N}-\mathrm{B} 3$, Castles ( $7 \ldots$... PxP? $8 \mathrm{~N}-\mathrm{Q} 2$ ); $8 \mathrm{~B}-\mathrm{N} 5$, to exchange off a Bishop that is hard to nlace against what is, in this position, a strong Knight, e.g., 8 ...., $\mathrm{Q}-\mathrm{K} 1$; $9 \mathrm{~B} \times \mathrm{N}, \mathrm{R} \times \mathrm{B}$; $10 \mathrm{~N}-$ K5.

| 7. $\because \cdots$ | Castles |
| ---: | ---: |
| 8. $\mathrm{P}-\mathrm{N} 3$ | Q-K1 |
| 9. $\mathrm{N}-\mathrm{R3}$ | Q-R4 |

10. P-K3

Q-R4
White is completely on the de-
fensive already as a result of play ing too quietly.
10. .... QN-Q2
11. B-N2!

Suppert for N-K5 is essential.

| 11. $\ldots$. | $\mathrm{N}-\mathrm{N} 5$ |
| :--- | ---: |
| 12. | N-K2 |
| 13. $\mathrm{P}-\mathrm{KR} 3$ | $\mathrm{P}-\mathrm{KN} 4$ |
| 14. $\mathrm{N}-\mathrm{K} 5!$ | $\mathrm{QN}-\mathrm{R} 3$ |

15. P-KB4

Lepviikman has now built a defensible King-side and hope had streamed back in.

B-Q2
15. $\ddot{Q R}-Q 1$

I think that an advance of the Queen-side Pawns should be carried out immediately after 16 B B 3 and $17 \mathrm{~B}-\mathrm{K} 1$.

$$
\begin{aligned}
& \text { 16. } \dddot{\mathrm{B}}-\mathrm{QR1}
\end{aligned}
$$

K-R1
What can be
about such ing the King, should be played.

## 17.

R-KN1
18. $\mathrm{N} \times \mathrm{x}$ ?

Initiating a combination that is unsound on two counts.

$$
\begin{array}{lr}
\text { 18. } \ldots- \\
\text { 19. } \mathrm{P}-\mathrm{K} 4 \text { ? ? } & \mathrm{N} \times \mathrm{N} \\
\text { 20. } \mathrm{Q}-\mathrm{Q} 2
\end{array}
$$

For $20 \mathrm{~B} x \mathrm{P}$ can be met with $20 \ldots, \mathrm{P} \times \mathrm{P}$, or $20 \ldots, \mathrm{Q} \times \mathrm{P}$ or $20 \ldots ., \mathrm{P} \times \mathrm{B} ; 21 \mathrm{P}-\mathrm{Q} 5, \mathrm{P}-$ K 4 ; $22 \mathrm{P} \times \mathrm{P}, \mathrm{B}-\mathrm{B} 4 \mathrm{ch} ; 23 \mathrm{~K}-\mathrm{N} 2$ P x P!

From now on, Pikler made al the running and the remainder is given without comment:


## BOARD THREE

Game No. 145
NIMZO-INDIAN DEFENCE
Notes by J. D. Steele
M. E. Goldstein v. J. D. Steele

1. P -Q4

N-KB3
2. P-QB4

P—K3

esult of play
$\mathrm{QN}-\mathrm{Q} 2$
is essential.
N -N5
P —KN4
$\mathrm{QN}-\mathrm{B} 3$
w built a dend hope had
$\mathrm{B}-\mathrm{Q} 2$
ivance of the hould be carafter $16 \mathrm{~B}-$

## K-R1

about such a - B2, evacuatbe played. R--K N
ration that is

N x N
BP x P
be met with
, Q x P; $21 \mathrm{P}-\mathrm{Q} 5, \mathrm{P}-$ $\operatorname{ch} ; 23 \mathrm{~K}-\mathrm{N} 2$,
hler made all $=$ remainder is ent:
$N \mathrm{P}$ x
Q-N4
N x P!
Q $\times P$
P—K6!
B x N
QR-KB1
$R \times Q$
( B 1 ) -N 1
N-B3
N-R4
B-N6
$\mathrm{N}-\mathrm{B} 5$
B-R5
N x B
R×R

## HREE <br> 145

DEFENCE
. J. D. Steele
N-KB3
$\mathrm{P}-\mathrm{K} 3$
3. N-QB3
B-N5
4. P-K3
Castles

Probably the safest answer to the Rubinstein variation $4 \mathrm{P}-\mathrm{K} 3$. The apparently more logical line, $4 \ldots, \mathrm{P}-\mathrm{Q4}$ is at present under a cloud because of Botvinnik's move 5 P -QR3, which has won for White in every game where I have seen it used.
5. B-Q3
P-Q3
6. $\mathrm{N}-\mathrm{K} 2$

## R-K1

When preparing for the match, Black had played over the game. Reshevsky-Keres, Avro, 1938, which went $6 \ldots, \quad \mathrm{P}-\mathrm{K} 4 ; 7$ Castles, $\mathrm{R}-\mathrm{K} 1$; $8 \mathrm{~N}-\mathrm{N} 3, \mathrm{~B} \times \mathrm{N}$; $9 \mathrm{P} \times \mathrm{B}, \mathrm{P}-\mathrm{B} 4 ; 10 \mathrm{Q}-\mathrm{B} 2, \mathrm{P}-$ KR3; 11 P-Q5, QN-Q2; 12 FB4! Reshevsky had carefully retained control of his K4 so that Keres could not now block the centre by $12 \ldots, \mathrm{P}-\mathrm{K} 5$. Keres finally managed to draw after a rocky passage. Accordingly I decided to play ...., P-K4 only under such conditions that I could always answer P-KB4 with PK5.

| 7. P-QR3 | B $\times \mathrm{N}$ ch |
| ---: | ---: |
| 8. $\mathrm{N} \times \mathrm{B}$ | $\mathrm{P}-\mathrm{K} 4$ |
| 9. $\mathrm{P} \times \mathrm{P}$ | $\mathrm{P} \times \mathrm{P}$ |
| 10. Q-B2 | $\mathrm{P}-\mathrm{B} 3$ |

Net $10 \ldots$. . Q-K2? ; $11 \mathrm{~N}-\mathrm{Q} 5$ !
11. Castles
12. P-B3 QN-Q2
13. P-QN4 P-QR4!

An essential move, both preventing the fianchetto development of White's QB, and bringing Black's QR into the game. Otherwise this Rook would remain blocked in by the Black QB, which has no good developing square.

| 14. $\mathrm{R}-\mathrm{N} 1$ | $\mathrm{P}-\mathrm{R} 3$ |
| :--- | ---: |
| 15. $\mathrm{B}-\mathrm{Q} 2$ | $\mathrm{P} \times \mathrm{P}$ |
| 16. $\mathrm{P} \times \mathrm{P}$ | $\mathrm{N}-\mathrm{B} 1$ |
| 17. $\mathrm{KR}-\mathrm{Q} 1!$ |  |

Thwarted in his attempts to open lines for a King-side attack by P-KB4, White prepares to attack in another manner.

$$
\begin{array}{ll}
\text { 17. } \ldots \cdots & \mathrm{N}-\mathrm{K} 3 \\
\text { 18. } \mathrm{N}-\mathrm{K} 2 & \mathrm{~N}-\mathrm{N} 4
\end{array}
$$

Forcing White to play $\mathrm{P}-\mathrm{K} 4$, blocking his white-square Bishop.

| 19. $\mathrm{P}-\mathrm{K} 4$ | $\mathrm{~N}-\mathrm{R} 4$ |
| :--- | :--- |
| 20. $\mathrm{P}-\mathrm{B} 5$ | $\mathrm{~N}-\mathrm{K} 3$ |

White is now threatening to bring considerable pressure to bear on Black's position by $22 \mathrm{P}-\mathrm{KN} 3$, followed by Q-N2 and B-QB3, when White can prepare to cpen up the position to his advantage by P-KB4 or P-QN5 at his leisure since Black would have no

Competitors in the Second Class Tournament at the recent N.Z. Congress.


Standing from left: A. S. Hollander, R. T. Woodfield, B. Hannagan, A. Summers. Seated: L. Sim, E. Faulkner, J. J. Marlow (N.Z.C.A. President), J. F. Pobar, D. Robertson.
counter-play. Black must therefore submit to a potentially weak pawn and allow White complete control of his Q3.

| 21. | N (R4) |
| :---: | :---: |
| 22. QB $\times$ N |  |
| 23. $\mathrm{N} \times \mathrm{N}$ | P |
|  |  |

The point of Black's defence.
25. Q-N2
$\mathbf{Q} \times \mathbf{Q}$
26. $R \times Q$
K-B1

The sealed move after the first day's play.

## 27. P-KN3

After 28 R -Q2 there could follow $28 \ldots$. . . B-K3; 29 B x B, R x $\mathrm{b} ; 30 \mathrm{R}-\mathrm{Q} 8 \mathrm{ch}, \mathrm{R}-\mathrm{K} 1 ; 31 \mathrm{R} \mathrm{x}$ QR, R $\times \mathrm{R}$; $32 \mathrm{R}-\mathrm{Q} 7, \mathrm{R}-\mathrm{R} 8 \mathrm{ch}$; $33 \mathrm{~K}-\mathrm{B} 2$, R-R7ch; $34 \mathrm{~K}-\mathrm{B} 1$, $\mathrm{R}-\mathrm{R} 8 \mathrm{ch} ; 35 \mathrm{~K}-\mathrm{K} 2, \mathrm{R}-\mathrm{R} 7 \mathrm{ch} ; 36$ K-Q3 (White can of course take the perpetual check), $\mathrm{R} \times \mathrm{P} ; 37 \mathrm{R} \times$ NP, R-KB7; $38 \mathrm{P}-\mathrm{N} 5, \mathrm{R} \times \mathrm{Pek}$; $39 \mathrm{~K}-\mathrm{Q} 4, \mathrm{P} \times \mathrm{P} ; 40 \mathrm{P}-\mathrm{B} 6, \mathrm{~K}-$ K 1 ; when Black has what winning chances there are. White now goes to establish a phalanx in the centre with the ultimate object of forcing a central passed pawn.

| 27. | P x |
| :---: | :---: |
| 28. P x P | B-K3 |
| 29. B-K2 | KR-Q1 |
| 30. P-K5 |  |

Black now has the strong-point Q5 for his pieces.

| 30. | K-K2 |
| :---: | :---: |
| 31. K-B2 | R-R8 |
| Not $31 . . ., \mathrm{R}-\mathrm{R} 7$ ? |  |
| 32. P-B4 R(Q1)-QR1 |  |
| 33. B-B3 | R(R1)-R7 |
| 34. R(Q6)-Q2 | $22 \mathrm{R} \times \mathrm{R}$ |
| 35. R x R | R-R7 |
| 36. $R \times R$ | $\mathbf{B \times R}$ |
| 37. P-N5 |  |

After the match Goldstein suggested $37 \mathrm{P}-\mathrm{KN} 4$ as giving winning chances. However, atfer 37 ...., K-K3; 38 K-K3, B-Q4; 39 $\mathrm{B}-\mathrm{K} 4, \mathrm{~B} \times \mathrm{B} ; 40 \mathrm{~K} \times \mathrm{B}, \mathrm{P}-\mathrm{KN} 3$; $41 \mathrm{P}-\mathrm{B} 5 \mathrm{ch}, \mathrm{K}-\mathrm{K} 2$ ! White can make no further progress. 41 ...., P x P ch, loses.
37. $\mathbf{B} \times \mathbf{~ x ~ P ~} \quad$ P $\mathbf{x}$ P

The cnly way to force the draw. If $38 \ldots$.... K-K3; $39 \mathrm{P}-\mathrm{B} 6$ !, $\mathrm{B}-$ Q4; $40 \mathrm{~B}-\mathrm{R} 8!!, \mathrm{K}-\mathrm{K} 2$; $41 \mathrm{P}-\mathrm{B} 7$, $\mathrm{B}-\mathrm{K} 3$; $42 \mathrm{~B}-\mathrm{N} 7$, wins.

$$
\begin{array}{lr}
\text { 39. K-K3 } & \mathrm{P}-\mathrm{N} 3 \\
\text { 40. K-Q4 } & \mathrm{P}-\mathrm{N} 5!
\end{array}
$$

Otherwise $41 \mathrm{~K}-\mathrm{B} 3$ and $\mathrm{K}-\mathrm{N} 4$ followed by B-QR6 wins the QNP. White can make no further pro-
gress since $41 \mathrm{~B}-\mathrm{Q} 5$ loses at onde. There followed a few useless shuffles, but it was soon apparent that there was nothing in it. A draw was agreed upon after 50 moves.

A quiet positional game, which shows how protracted White's initiative can be in this variation. Black never had muck chance of taking the lead, but he never fell far behind.

## BOARD FOUR

Game No. 146

## KING'S INDIAN DEFENCE

## H. McNabb v. F. A. Crowl

| 1. $\mathrm{P}-\mathrm{Q} 4$ | N-KB3 |
| :---: | :---: |
| 2. $\mathrm{P}-\mathrm{QB4}$ | P-KN3 |
| 3. $\mathrm{N}-\mathrm{QB} 3$ | $\mathrm{B}-\mathrm{N} 2$ |
| 4. $\mathrm{P}-\mathrm{K} 4$ | $\mathrm{P}-\mathrm{Q} 3$ |
| 5. P-B3 | P-KR4!? |
| 6, B-K3 | N-B3 |
| 7. Q-Q2 | $\mathbf{P}-\mathrm{K} 4$ |
| 8. P-Q5 | $\mathrm{N}-\mathrm{K} 2$ |
| 9. B-Q3 | B-Q2 |
| 10. KN-K2 | $\mathrm{P}-\mathrm{QB4}$ |
| 1. $\mathbf{P} \times \mathbf{P}$ e. | $\mathbf{P} \times \mathbf{P}$ |

Steele's $12 \mathrm{~B}-\mathrm{QB} 2$ is met by 12 ...., B-K3!

| 12. .... | Castles |
| :--- | ---: |
| 13. Castles (K) | B-K3 |
| 14. P-B4 | P $\times$ P |
| 15. B-Q4 |  |

An unnecessary finesse-simply $15 \mathrm{~B} \times \mathrm{P}$, as Q-N3ch; $16 \mathrm{~K}-\mathrm{R} 1$, Q x P; 17 QR-N1, is good for White.

| 15. | P-N4 |
| :---: | :---: |
| 16. P-KR4 | P-Q4: |
| 17. $\mathrm{BP} \times \mathrm{P}$ | $\mathbf{P} \times \mathrm{QP}$ |
| 18. P x QP | N(B3) $\mathrm{x}^{\text {P }}$ |
| 19. $\mathrm{B} \times \mathrm{B}$ | $\mathrm{K} \times \mathrm{B}$ |
| 20. $\mathrm{Nx} \mathrm{N}^{\text {a }}$ | $\mathbf{N} \times \mathrm{N}$ |
| 21. $\mathrm{P} \times \mathrm{P}$ |  |



McNabb
This position was sent to be adjudicated by H. Golombek, the British champion. Steele and I examined the position furur davs later, as a result of which I have suggested a draw to Maurice Goidstein, the Aussie captain.

## BOARD FIVE

## Game No. 147

## SICILIAN DEFENCE

## H. Klass v. H. R. Abjott

Abbott adopted a ctamped line in the *cheveningen variation of the Sicilian Defence, had defended well and was a Pawn up in the diagrammed position.


Klass
Klass has just played 29 R-Q1, and now Abbott (in time trouble) perpetrated $29 \ldots$. Q-B2?? and resigned after 30 Q-K5:

Instead of $29 \ldots, \mathrm{Q}-\mathrm{B} 2 ; 29$
, Q-K2 was a satisfactory defence; e.g., $30 \mathrm{Q}-\mathrm{K} 5, \mathrm{R}-\mathrm{N} 4 ; 31$ Q-Q4, B-N2.

## BOARD SIX

Game No. 148

## SLAV DEFENCE

A. W. Gyles v. J. N. Hanks

Gyles paid the penalty for embarking on a well-known sacrificial attack against Hanks without dulli cient theoretical preparation.

| 1. $\mathrm{P}-\mathrm{Q4}$ | $\mathrm{P}-\mathrm{Q4}$ |
| :--- | ---: |
| 2. $\mathrm{P}-\mathrm{QB4}$ | $\mathrm{P}-\mathrm{QR3}$ |
| 3. $\mathrm{N}-\mathrm{QB} 3$ | $\mathrm{~N}-\mathrm{B} 3$ |
| 4. $\mathrm{N}-\mathrm{B} 3$ | $\mathrm{P} \mathbf{x ~ P}$ |
| 5. $\mathrm{P}-\mathrm{QR4}$ | $\mathrm{H}-\mathrm{B4}$ |

6. $\mathrm{N}-\mathrm{K} 5$

The Krause attack.

$$
\text { 6. ... } \quad \text { P-K3 }
$$

Also 6 $\qquad$ QN-Q2; 7 N x $\mathrm{P}(\mathrm{B} 4), \mathrm{Q}-\mathrm{B} 2 ; 8 \mathrm{P}-\mathrm{KN} 3, \mathrm{P}-\mathrm{K} 4$; $9 \mathrm{P} \times \mathrm{P}, \mathrm{N} \times \mathrm{P} ; 10 \mathrm{~B}-\mathrm{B} 4, \mathrm{KN}-$ Q2; $11 \mathrm{~B}-\mathrm{N} 2, \mathrm{~B}-\mathrm{K} 2!; 12$ Castles (K), $\mathrm{P}-\mathrm{KN} 4$; is a good detence.

$$
\begin{array}{ll}
\text { 7. } \mathrm{P}-\mathrm{B} 3 \\
\text { 8. } \mathrm{P}-\mathrm{K} 4 & \mathrm{~B}-\mathrm{Q} \div 5
\end{array}
$$

Simpler is $8 \mathrm{~N} \times \mathrm{P}(\mathrm{B} 4)$, Castles; $9 \mathrm{~B}-\mathrm{N} 5, \mathrm{P}-\mathrm{KR} 3$; $10 \mathrm{~B}-\mathrm{R} 4, \mathrm{P}-$ $\mathrm{B} 4 ; 11 \mathrm{P} \times \mathrm{P}, \mathrm{Q} \times \mathrm{Q} \mathrm{ch} ; 12 \mathrm{R} \times \mathrm{Q}$ $\mathrm{B}-\mathrm{B} 7 ; 13 \mathrm{R}-\mathrm{B} 1$, $\mathrm{B}-\mathrm{R} 2$; $14 \mathrm{P}-$ K4.
8.
B x P:
9. $\mathrm{P} \times \mathrm{B}$
N $\times$ P
10. В-K3??

Giving up the Rook and three Pawns for two Bishops. Gyles was afraid after $10 Q-B 3$ of $Q x P$, when $11 \mathrm{Q} \times \mathrm{P}$ ch, K-Q1; $12 \mathrm{~B}-$ N5 ch, $N$ x B; is good for Black. An alternative is $10 \mathrm{~B}-\mathrm{Q} 2$.
After reaching a tenable positien, Gyles made a terrible miscalculation on move 27, which allowed Hanks to play into a Rook ending with three Pawns up.

## BOARD SEVEN

Game No. 149

## FRENCH DEFENCE

D. M. Armstrong v. J. A. Moir

This game was an example of a player being upset by the excitement and the peculiar playing conditions. The opening proceded:

| 1. $\mathrm{P}-\mathrm{K} 4$ | $\mathrm{P}-\mathrm{K} 3$ |
| :--- | :--- |
| 2. $\mathrm{P}-\mathrm{Q} 4$ | $\mathrm{P}-\mathrm{Q} 4$ |
| 3. $\mathrm{N}-\mathrm{Q} 2$ |  |

This move was interpreted on Moir's board, not only by Moir and

Kis teller, but by incorrectly as N -

As Armstrong ha the conditional: if 3 4 P -K5 (unusual phic chess) on top interpreted 3rd mo pat a bit out of his
4. $\mathrm{N} \times \mathrm{P}$

Here, Moir rathe cuditional move: 4 and played otherwis

$$
\text { อ. } \mathbf{N} \times \mathrm{N}
$$

A serious mistabe
2* $\mathrm{N} ; 6 \mathrm{~N}-\mathrm{KB} 3$,
bas no serious hatudi
5. B-K3
7. N-K B3
8. P-Q5
9. $P \times P$

One mistake be I P appears quith Aler the move play abately no compe wetched Pawn form Where that Moir eacity and put gre e struggle. Howev \#wer relaxed and w tie 40th move.

## BOARD EII

 Game No.KING'S GA
K. Beyer v J.

Beyer opened wit anmit and the follo $=3$ after Black's 5


Bixre, Beyer played
$3-\sqrt{2}$, and the gan

[^0] 31

## CE

## N. Hanks

lity for emma sacrificial rithout euff ration.
$\mathrm{P}-\mathrm{C} 4$
$\mathrm{P}-\mathrm{QB} 3$
$\mathrm{P} \times \mathrm{P}$
F,-B4

P—K3
Q2; $7 \mathrm{~N} x$ $\mathrm{NB}, \mathrm{P}-\mathrm{K} 4 ;$ $-\mathrm{B} 4, \mathrm{KN}-$ : 12 Castles dotence.
B-Q 5
B4) Castles; $\mathrm{B}-\mathrm{R} 4, \mathrm{P}-$ $\therefore ; 12 \mathrm{R} \times \mathrm{Q}$, -R 2 ; $14 \mathrm{P}-$

B x P!
$\mathrm{N} \times \mathrm{P}$
2 and three Gyles was 5 of $Q \times P$, -Q1; 12 B A for Black. -Q2. enable posirible miscalfich allowed Pook ending

## EN

44
ENCE
J. A. Moir example of a * the exciteplaying conroceded:
$\mathrm{P}-\mathrm{K} 3$
$P-Q 4$ by Moir and
his teller, but by Wade also, quite incorrectly as N-QB3.
3.

As Armstrong had sent through the conditional: if $3 \ldots$. . N-KB3; $4 \mathrm{P}-\mathrm{K} 5$ (unusual in N.Z. telegraphic chess) on top of the wrongly interpreted 3rd move, Jimmy was put a bit out of his stride.

## 4. $\mathrm{N} \times \mathrm{P}$

N-KB3
Here, Moir rather resented the conditional move: 4 ...., N-Q2 and played otherwise.

## 5. $\mathbf{N} \times \mathbf{N}$ ch

## Px N

A serious mistake. After 5 Q x N; 6 N-KB3, P-KR3; Black has no serious handicap.

| 6. $\mathrm{B}-\mathrm{K} 3$ | $\mathrm{~N}-\mathrm{Q} 2$ |
| :--- | ---: |
| 7. $\mathrm{N}-\mathrm{KB3}$ | $\mathrm{P}-\mathrm{QB4}$ |
| 8. $\mathrm{P}-\mathrm{Q} 5$ | $\mathrm{~N}-\mathrm{N} 3$ |
| 9. $\mathrm{P} \times \mathrm{P}$ | $\mathrm{B} \times \mathrm{P}$ ? |

One mistake begets another. $P x \quad P$ appears quite satisfactory. After the move played, Black has absolutely no compensation for a wretched Pawn formation. It was from heve that Moir showed great tenacity and put great heart intc the struggle. However, Armstrong never relaxed and won a Pawn at the 40 th move.

## BOARD EIGHT <br> Game No. 150

KING'S GAMBIT
K. Beyer v J. Karoly

Beyer opened with the King's Gambit and the following position aicse after Black's 5th move.


Here, Beyer played the too quiet 6 S-K2, and the game continued:

[^1]9. $\mathrm{N}-\mathrm{K} 5$

QN $\times \mathbf{P}$

## 10. $B \times P$ ?

Better 10 N x N, N x N; $11 \mathrm{~B} x$ $\mathrm{P}, \mathrm{N} \times \mathrm{B}$; $12 \mathrm{R} \times \mathrm{N}, \mathrm{Q}-\mathrm{K} 2$; 13 R-K4.
10.
N x B
11. $\mathrm{R} \times \mathrm{N}$
Q-K2
12. B-Q3

With very little compensation for the wayward Pawn. Instead of $6 \mathrm{~B}-\mathrm{K} 2 \quad 6 \mathrm{~B}-\mathrm{B} 4$ should have been played, since after 6
Castles; 7 Castles, QN-Q2; 8 P Q4, N-N3; 9 B-N3, B-KN5; 10 Q-Q3, followed by N-K5, gives White a good game. Comparatively best is $6 \mathrm{~B}-\mathrm{B} 4, \mathrm{Q}-\mathrm{K} 2 \mathrm{ch}$; 7 $\mathrm{Q}-\mathrm{K} 2, \mathrm{Q} \times \mathrm{Q} ; 8 \mathrm{~B} \times \mathrm{Q}, \mathrm{QN}-\mathrm{Q} 2$; 9 B-B4, Castles; 10 Castles, N$\mathrm{N} 3 ; 11 \mathrm{~B}-\mathrm{N} 3, \mathrm{P}-\mathrm{KR} 3 ; 12 \mathrm{P}-\mathrm{Q} 4$, $\mathrm{P}-\mathrm{KN} 4 ; 13 \mathrm{P}-\mathrm{KR} 4$.

## NO DEFENCE

It was just a coincidence that we had games No. 140 and 141 set up before we received the following one. Its affinity with those games is, we hope, sufficient excuse for publishing another game by the same players. Notes by J. D. Steele.

## Game No. 151

## KING'S INDIAN DEFENCE

J. D. Sieele
K. Beyer

1. $\mathrm{P}-\mathrm{Q4}$

N-KB3
2. $\mathrm{P}-\mathrm{QB4}$

P-KN3
3. $\mathrm{N}-\mathrm{QB} 3$ B-N2
4. $\mathrm{P}-\mathrm{K} 4$ $\mathrm{P}-\mathrm{Q} 3$
5. $\mathrm{N}-\mathrm{B} 3$

Castles
6. $\mathrm{P}-\mathrm{KN} 3$

QN-Q2
7. $\mathrm{B}-\mathrm{N} 2$

P-K4
8. Castles

Reaching a position of frequent occurrence in this opening. Recently new life has been given Black's play in the King's Indian by the defence worked out by the Ukrainian masters (notably Boleslavsky) over the last few years. This line consists of $8 \ldots$, P $\times$ P; followed by $\ldots \mathrm{P}-\mathrm{QB} 3, \ldots \mathrm{Q}-\mathrm{N} 3, \ldots$. $\mathrm{P}-\mathrm{QR} 4$ and $\ldots \mathrm{N}-\mathrm{QB} 4$, when Black goes for an attack on either or both wings by $\ldots$ P-QR5 or $\ldots . \mathrm{P}-\mathrm{KR4}$ and defies White to attack his "weak" central position.

The name of the young Russian master Bronstein must be linked with the popularisation of this line, since he scored a number of brilliant wins with it in 1946.
8. ....

R-K1

Black plans to play .... P x P, and bring all his guns on White's pawn at K4. White can, however, meet this threat without interrupting the ideal deployment of his pieces.

| 9. $\mathrm{P}-\mathrm{QN} 3$ | $\mathrm{P}-\mathrm{N} 3$ |
| :--- | ---: |
| 10. $\mathrm{B}-\mathrm{N} 2$ | $\mathrm{~B}-\mathrm{N} 2$ |
| 11. $\mathrm{Q}-\mathrm{B} 2$ | $\mathrm{P}-\mathrm{QR4}$ |
| 12. QR-Q1 | $\mathrm{P} \mathbf{x}$ |
| 13. $\mathrm{N} \times \mathrm{P}$ | $\mathrm{N}-\mathrm{B} 4$ |
| 14. P-B3 | $\mathrm{Q}-\mathrm{K} 2$ |
| 15. $\mathrm{KR}-\mathrm{K} 1$ |  |

White has now attained an ideal position, and Black's game is already difficult.
15.
$\mathrm{N}-\mathrm{K} 3$
16. $N-Q 5$ :

There is nothing in $16 \mathrm{~N}-\mathrm{B} 5$, $\mathrm{P} \times \mathrm{N} ; 17 \mathrm{P} \times \mathrm{P}, \mathrm{Q}-\mathrm{Q} 2 ; 18 \mathrm{P} \times \mathrm{N}$, $P \times P$.

## 16. .... KN x N

Better was $16 \ldots$..., Q-Q1; but $17 \mathrm{P}-\mathrm{B} 4$ would then give White a powerful attack.

| 17. $\mathrm{BP} \times \mathrm{N}$ | $\mathrm{N} \times \mathrm{N}$ |
| :--- | ---: |
| 18. $\mathrm{B} \times \mathrm{N}$ | $\mathrm{B} \times \mathrm{B}$ |
| 19. $\mathrm{R} \times \mathrm{B}$ | $\mathrm{P}-\mathrm{KB4}$ |

Black's cnly attempt at counterplay.

| 20. $\mathrm{R}-\mathrm{B} 4$ | $\mathrm{QR}-\mathrm{B} 1$ |
| :--- | ---: |
| 21. $\mathrm{R}-\mathrm{QB} 1$ | $\mathrm{P} \times \mathrm{P}$ |
| 22. $\mathrm{P} \times \mathrm{P}$ | $\mathrm{P}-\mathrm{B} 4$ |
| 23. $\mathrm{P} \times \mathrm{P}$ e.p. | $\mathrm{B}-\mathrm{R} 3$ |
| 24. $\mathrm{P}-\mathrm{B} 7$ ! |  |

24. P-B7!

Black had probably loped for 24 $R-B 3, R-B 2$; when the QBP is blockaded and White will find it difficult to make fu ther progress. Now White can bring about a Rook and pawn ending that is a technical win.

| 24. | $\mathrm{B} \times \mathrm{R}$ |
| :---: | :---: |
| 25. Q x B ch | Q-B2 |
| 26. Q x Q ch | $\mathrm{K} \times \mathrm{Q}$ |
| 27. B-R3 | K-K2 |
| 28. K-B2 | $\mathrm{K}-\mathrm{B} 3$ |
| 29. $\mathrm{B} \times \mathrm{R}$ | $\mathrm{R} \times \mathrm{B}$ |
| 30. K-K3 | K-K4 |

Not to threaten the QNP, but merely a tempo-move to force the Black king from his strong position in the centre.

$$
\begin{array}{ll}
\text { 31. } \cdots \cdots & P-Q 4 \\
\text { 32. } \mathrm{P}-\mathrm{QR4}! & \mathrm{P} \times \mathrm{P}
\end{array}
$$

Not 32 ...., P-Q5 ch; $33 \mathrm{~K}-$ Q3, and since Black has stalemated l :is King, White has merely to exhaust Black's pawn-moves to win the Rook.
33. $R \times$ QNP $\quad R \times P$
34. R-N゙S ch
K—Q3
$\mathrm{R}-\mathrm{R} 2$ 36. K-B4
Resigns

A little prematurely, but his game is quite lost. After 36 $\mathrm{K}-\mathrm{K} 3$; $37 \mathrm{~K}-\mathrm{N} 5, \mathrm{~K}-\mathrm{B} 2$; $38 \mathrm{~K}-\cdots$ R6, K-N1; 39 P-KN4!, R-R3; $40 \mathrm{P}-\mathrm{R} 4, \quad \mathrm{R}-\mathrm{R} 2$; $41 \mathrm{R}-\mathrm{N} 8 \mathrm{ch}$, K-B2; 42 K x P, K-B3 ch; 43 K—R6, K—B2 (R-KN8 was threatened); 44 R-KR8, K-B3; $45 \mathrm{P}-\mathrm{N} 5 \mathrm{ch}, \mathrm{K}-\mathrm{B} 4 ; 46 \mathrm{R}-\mathrm{B} 8 \mathrm{ch}$, the win is easy. If $40 \ldots, \mathrm{R}-\mathrm{R} 1$; 41 R-N7.

## "CRAIGNEZ LA COLERE DE LA COLOMBE"

G. E. Trundle, Auckland C.C., claims to have been on the wrong side of more knock-out moves than he cares to recall. Hence our reason for giving the first game of a match he played in ' 47 with a clubmate, in which Trundle himself brought off a spectacular coup, Hence, too, our heading, "Fear the anger of the dove," which is the French idiomatic equivalent of "Even a worm will turn!" Loser's comments.

Game No. 152

## TWO KNIGHTS' DEFENCE

G. E. Trundle
A. L. Fletcher

| 1. $\mathrm{P}-\mathrm{K} 4$ | $\mathrm{P}-\mathrm{K} 4$ |
| :--- | ---: |
| 2. $\mathrm{N}-\mathrm{KB} 3$ | $\mathrm{~N}-\mathrm{QB} 3$ |
| 3. $\mathrm{B}-\mathrm{B} 4$ | $\mathrm{~N}-\mathrm{B} 3$ |
| 4. | $\mathrm{P}-\mathrm{Q} 4$ |
| 5. Castles | $\mathrm{P} \times \mathrm{P}$ |

B-B4 would lead to a variation of the Max Lange, difficult for Black. Best is probably the orthodox 5 ...., N x P; $6 \mathrm{R}-\mathrm{K} 1$, P-Q4; 7 B x P, Q x B; 8 N-B3, etc., but Black fancied White had primed himself in this line, and the text move is quite playable.

| 6. R-K1 | Castles |
| ---: | ---: |
| 7. $\mathrm{N} \times \mathrm{P}$ | $\mathrm{P}-\mathrm{Q} 4$ |
| 8. $\mathrm{N} \times \mathrm{N}$ | $\mathrm{P} \times \mathrm{N}$ |
| 9. $\mathrm{P} \times \mathrm{P}$ | $\mathrm{P} \times \mathrm{P}$ |
| 10. B-Q3 | B-KN5 |
| 11. $\mathrm{P}-\mathrm{KB} 3$ | $\mathrm{~B}-\mathrm{B} 4 \mathrm{ch}$ |
| 12. $\mathrm{B}-\mathrm{K} 3$ | $\mathrm{~B} \times \mathrm{B} \mathbf{c h}$ |
| 13. $\mathrm{R} \times \mathrm{B}$ | $\mathrm{B}-\mathrm{R} 4$ |
| 14. $\mathrm{N}-\mathrm{Q} 2$ | $\mathrm{P}-\mathrm{B} 3$ |
| 15. $\mathrm{N}-\mathrm{N} 3$ | $\mathrm{Q}-\mathrm{N} 3$ |
| 16. Q-Q2 | $\mathrm{P}-\mathrm{QR4}$ ? |

Premature. Much better was the immediate . . ., P-B4, keeping the N from Q 4 .

## 17. QR-Kí <br> P-R5:

Still ...., P--B4. Next move it only drives the N to pastures new.

| 18. $\mathrm{N}-\mathrm{Q4}$ | $\mathrm{P}-\mathrm{B} 4$ |
| :--- | ---: |
| 19. $\mathrm{N}-\mathrm{B5}$ | $\mathrm{P}-\mathrm{B} 5$ |
| 20. $\mathrm{N}-\mathrm{K} 7 \mathrm{ch}$ | $\mathrm{K}-\mathrm{R} 1$ |
| 21. -B 5 | $\mathrm{Q}-\mathrm{B} 4$ |
| 22. $\mathrm{K}-\mathrm{R} 1$ | $\mathrm{QR}-\mathrm{N} 1$ |
| 23. $\mathrm{R}-\mathrm{K} 5$ | $\mathrm{R} \times \mathrm{P}$ |

Blaek is skating on thin ice, expecting his Queen-side pressure to win. The ice is much thinner than he thinks!

| 24. $\mathrm{N} \times \mathrm{P}$ | $\mathrm{N} \times \mathrm{N}$ |
| :--- | ---: |
| 25. $\mathrm{R} \times \mathrm{N}$ | $\mathrm{Q}=\mathrm{R} 6$ |
| 26. $\mathrm{R}-\mathrm{Q} 8$ | $\mathrm{P}-\mathrm{B} 3$ ? |

Hallucination (to "prevent" $\mathrm{R}(\mathrm{K} 1)$-K8, which of course is met by ...., R-N8 ch). Only move is R-QN1, but Black wasn't "on." Now White caps kis steady play with something pretty.

## 27. Q-B3!! Resigns

A pleasure to dip one's King to a move like this. Black loses R or Q, or is mated.

## "THE SPIDER AND THE FLY"

One is reminded of the old nursery rhyme when playing through this forcible miniature by C. B. Newick. The "fly" is the White Queen; the "parlour" is Black's Queen Knight's second, and the "spider" is portrayed by the Black minor pieces. Scme say that there is luck in chess; if this is so, Baeyertz has bad luck here, as he is lured into a variation in which his opponent is particularly deadly. A query: Has anybody ever got an advantage by playing $Q \times$ QNP in the opening stages We doubt it. The game was played in the 2 nd round of the Auckland Championship. Notes by A. L. Fletcher.

## Game No. 153

## QUEEN'S PAWN GAME

R. E. Baeyertz
C. B. Newick

1. $\mathrm{P}-\mathrm{Q4}$
2. $\mathrm{P}-\mathrm{QB4}$
3. $\mathrm{N}-\mathrm{QB} 3$
$\mathrm{P}-\mathrm{Q} 4$
B-B4
4. $\mathrm{N}-\mathrm{QB3}$

N-KB3
4. Q-N3

Better is $4 \mathrm{P} \times \mathrm{P}, \mathrm{N} \times \mathrm{P}$; and then $5 \mathrm{Q}-\mathrm{N} 3$. But the real question is whether White should attempt to "refute" . . . . B-B4 by Q-N3, with its implied attack on
the "weak" QNP. Probably not. Decidedly preferable seems 4 B-N5.

P x $\mathbf{P}$
The invitation to "step into my parlour."

## 5. $Q \times N P$

An acceptance he will regret. Better to play Q x BP.

$$
\begin{aligned}
& \text { 6. ※~~~5 } \\
& \text { QN-Q2 }
\end{aligned}
$$

.
This settles it. White over-estiates his chances. His game, already compromised by his Queen's position, is to be keld tegetker only by continuing his development. 6 P K3, for example, would rob Black of most of his sting. 6 ...... R-N1; $7 \mathrm{Q}-\mathrm{R} 6$ is not fatal.

$$
\begin{array}{lr}
\text { 6. } \\
\text { 7. B-B4 } & \text { R-B1 } \\
\text { 8. } \mathrm{P} \times \mathrm{P} & \mathrm{P}-\mathrm{K} 4! \\
\hline \mathbf{D} 5 \mathrm{ch}
\end{array}
$$

A damaging admission.

## 10. $\dot{Q} \times \mathbf{x} P$

As good as anything. Black now has five pieces in good play; White has but three, one being pinned and the other a liability.
10. . . . N.-K5


Baeyertz
With multiple threats. White well in the "web" and the few remaining moves speak for themselves.


This game well illustrates the principle that attacking chance: come automatically with a sizable lead in development.


- 10.2 Pay3


 seams 4
(N-Q2
e over-estime, already ueen's posif.er only by ment. 6 Prob Black ...... R-N1;

R-B1
P-K4!

QQN1
Black now blay; White eing pinned 8.
N.-K5

12
ts. White is the few refor them-

B-B4 $\mathrm{B} \times \mathrm{P}$ ch $\mathrm{P}-\mathrm{QB} 3$ Castles y Nch ! $\mathrm{N} \times \mathrm{KP}$
ustrates the ing chances ith a sizable
||| PROBLEM SECTION
PROBLEM EDITOR: Mr. J. Adkins, Hauraki St., Birkenhead, Auckland, N.5.


White to move and mate in three.


White to move and mate in two.


White to move and mate in two.
No. 11.-B. Harley


White to move and mate in three.

No. 9.-G. Heathcote


White to move and mate in three.


White to move and mate in three.
SERS
No. 14.-Mrs. W. M. Walker


No. 15.-E. A. Le Petit
will be offered for the best composition. Send attempts to the Problem Editor.

SOLUTIONS
Problem No. 4
Key: $Q \times P$. Threat: $P=N$.
(a) $1, \ldots, Q \times Q ; 2 \mathrm{~N}-\mathrm{B} 3$,


White to move and compel Black to mate in three.
(b) $1 \ldots, \mathrm{QR} \times \mathrm{Q} ; 2 \mathrm{P}-\mathrm{B} 4, \mathrm{R}$ $\mathrm{xBP} ; 3 \mathbf{P}=\mathrm{N}$.
(c) $1, \ldots, K R \times \mathrm{Q} ; 2 \mathrm{P}-\mathrm{K} 4$,
$\mathrm{R} \times \mathrm{KP}$; is $\mathbf{P}=\mathrm{N}$.
(d) $1 \ldots, B \times$ Q $; 2 K-K 3, B \times$
$\mathrm{N} ; 3 \mathrm{P}=\mathrm{N}$.
(e) $1 \ldots .$. QN $x$ Q; 2 B-KB7, Continued on page 20

## New Zealand Personalities

## A. W. GYLES

Well known, not only in New Zealand, but in Australia and England, A. W. Gyles learned to play chess at the age of eight and first represented Wellington in a telegraphic match against Auckland in 1904 when he was 16 years old. At 17 łe won the Petherick Shield (handicap) and took part in his first congress five years later, 1910. His record in the N.Z. championship is a splendid one. In 20 attempts, he has been twice champion and has on no less than four occasions tied for first place and lost the play-off. Including these, he was second 11 times and fourth on two occasions. He has won four brilliancy prizes, one best recovery and one qualifying prize, making a total of 21 prizes in 20 congresses. Surely a formidable record.

He is the present Wellington Club champion and, besides holding

Problems-continued
$\mathrm{N}-\mathrm{K} 3 ; 3 \mathrm{P}=\mathrm{N}$.
(f) $1 \ldots \mathrm{KN} \times \mathrm{Q} ; 2 \mathrm{R}-\mathrm{B} 5$, $\mathrm{N} \times \mathrm{R} ; 3 \mathrm{P}=\mathrm{N}$.

Correct solution sent in by E. A.
Le Petit, Invercargill.
Problem Nc. 5
Key: R-Q6. Threat: N-B4 ch, and $R-\mathrm{Q} 3$.
(a) $1 \ldots, \mathrm{~N}-\mathrm{N} 7 ; 2 \mathrm{~N}-\mathrm{B} 5$, $\mathrm{P} \times \mathrm{R}, 3 \mathrm{~N} \times \mathrm{QP}(2 \ldots \ldots, \mathrm{~K} \times \mathrm{N}$; $3 \mathrm{~N}-\mathrm{Q} 3)$.
(b) $1 \ldots, \mathrm{P} \times \mathrm{R} ; 2 \mathrm{~B}-\mathrm{Q7}, \mathrm{~N} \mathrm{x}$ $\mathrm{N} ; 3 \mathrm{~N}-\mathrm{B} 6$ (2 ...., else; 3 BB5).
(c) $1 \ldots, \mathrm{~N} \times \mathrm{N} ; 2 \mathrm{~K}-\mathrm{B} 6 \mathrm{ch}$, K-B4; $3 \mathrm{~B}-\mathrm{K} 4$.
(d) 1 …, N $\times$ x ; 2 B-R4, etc.

Correst solutions sent in by E . A. Le Petit, Invercargill; and W. S. King, Christchurch.

Problem No. 6
Key: P—Q4

| Key: P-Q4. | White |
| :---: | :---: |
| Black | P-B3 |
| P x P | e.p. |
| P-K6 | B-B3 |
| Q-K3 | R-B5 |
| B x $\cdot R$ | N-B4 |
| Other | N-K7 |

Correct solutions sent in by W. S. King, Christchurch, and A. D. Harris, Auckland.
tiat titl e in several years, he has annexed the All-Wellington championslip no less than 15 times (no other player has won more than

twice) a feat that will take some beating. Westport, Scuth Wellington, Hutt and Karori clubs have all named him champion at different periods.

When in England awaiting repatriation after World War I, he took part in a lightning tournament with 100 players, being knocised out in the semi-finals by J. H. Blake, the ultimate winner In friendly games he drew with Sir George Thomas and had some wins against J. H. Blake and Amos Burn. He was advised that he would be invited to play in the Englisk Championship, but unfortunately was repatriated before the event. 1938 saw him contest the Australian Championship in wlick he finished eighth. He was most unlucky in this and is probably the only player to have lost on time by allowing his clock to run out when it was kis opponent's turn to move!

An indefatigable worker in the cause of chess, he has taught many to play and has formed clubs in Westport, Hutt and Karori. On the death of Mr. F. K. Kelling, Mr. Gyles was appointed president of the Wellington Club, and was elected a life member at the last annual meeting. He is at present acting as secretary to the N.Z. Chess Association.

In the ccurse of an outstanding career, A. W. Gyles has made a host of friends in the chess world and a name that demands respect wherever chess is played in New Zealand.

## " ${ }^{\text {a-NOR IRON BARS A }}$ CAGE"

## CHESS IN A P.O.W. CAMP

By G. E. TRUNDLE
During our 500 mile march across Germany in the Spring of 1945 , about the only personal possession I neither traded nor jettisoned on the road was a tattered exercise book, containing the records of chess games and tournaments played in Stalag VII A.

Ten months previously I had no kncwledge of the game and regarded it as a dull way of killing time. Came the day I insulted a ckess-player who bored me with his incessant chatter. "Show me how these things move, and I'll clean you up myself," I jibed. We played ten games without a, break and just before "lights out" the same night I won my first vic-
tory. He never beat me again.
That morning I kad risen as miserable P.O.W. That night went to bed a chess-player, longer a prisoner. I had gaine something that cannot be impri= oned.

Out of the 1,000 British N.C.O in our' camp, at least 250 learnet the game and played constantl:I have seen "kard types" whom
une would least a mme get up at 6 me SXesian mint Whti. We had th Bre French com Win 5 Sie inery cas Th beands and wo $\# \mathrm{tap}$ board ma Fivent champion Chess Club.
Ohe day I strol wr bat and sat with a Serb. He ant the first mov Wird's Pawns tithogkt dumbfou amel Seizing my t imly, I planted low on K4 and thent proceeded eals
atime-for 13 mot
The camp cha Flmoco-Russian, $A$ us electrical engin Haty fine simuls as Maprs and greatly cuers. I was for the special protege.
Evtlowing is one
mines, given as a
foners and an en nir elabmates.

Massification $T$ TIII A, 1944.

## GIUOCO P

E. Trundle

1. P-K4
$2 \mathrm{~N}-\mathrm{KB} 3$
a. $\mathrm{B}-\mathrm{B}$
2. $\mathrm{P}-\mathrm{QB} 3$

Weit so active as urnaips a piece, atta unie speeds up castlit
5. $\mathrm{P}-\mathrm{Q4}$
6. PxP
$\therefore$ Castles
© B-KN5
72. Q-N3?
$=$ typical beginne
7. won a piec
11. $\mathbb{P}-05$
$12 \mathrm{~B}-\mathrm{B}:$
tsill for the blut?

iwaiting repa－ War I，he Ening tourna． layers，being semi－finals by imate winner． he drew with and had some take and Amos vised that he play in the hip，but un－ atriated before ＊him contest ampionship in eighth． He in this and is olayer to have wing his clock was his oppon－
worker in the as taught many rmed clubs in K Karori．On K．Kelling，Mr． president of ，and was elect－ at the last an－ $e$ is at present $y$ to the N．Z．
an outstanding es has made a the chess world emands respect played in New

## S A

in the Spring sither traded ise book，con－ ments played
＝at me again． f had risen as a That night I chess－player，no I had gained amot be impris－

1）British N．C．O．s least 250 learned ayed constantly ra types＂whon：
one would least associate with the game，get up at 6 a．m．in the freez－ ing Silesian winter to resume the battle．We had three matches with the French compound，drawing $5-5$ ；in every case we lost the five top boards and won the rest．Play－ ing top board was Bush Hooker， present champion of the Cambridge Chess Club．

One day I strolled into a Yugo－ slav hut and sat down to a game with a Serb．He drew Black but took the first move by playing both Rook＇s Pawns one square each！ Although dumbfounded，I kept my head．Seizing my two centre Pawns firmly，I planted them simultane－ ously on K4 and Q4．The game then proceeded calmly，one move at a time－for 13 moves！
The camp champion was a Franco－Russian，Anatole Charov－ kine，of Paris，formerly of Odessa， an electrical engineer． He gave many fine simuls and blindfold dis－ plays and greatly encouraged be－ ginners．I was fortunate in being his special protege．
Following is one of my early games，given as a warning to be－ ginners and an entertainment for my clubmates．

Classification Tourney，Stalag
VIII A， 1944.

## GIUOCO PIANO

| G．E．Trundle | E．Brosnan |
| :--- | ---: |
| 1．P－K4 | P－K4 |
| 2．N－KB3 | $\mathrm{N}-\mathrm{QB} 3$ |
| 3．B－B4 | $\mathrm{B}-\mathrm{B4}$ |
| 4．P－QB3 | $\mathrm{P}-\mathrm{Q} 3$ |

Not so active as $\mathrm{N}-\mathrm{B} 3$ ，which develops a piece，attacks the centre and speeds up castling．

| 5．P－Q4 | P |
| :---: | :---: |
| 6． $\mathrm{P} \times \mathrm{P}$ | $\mathrm{B}-\mathrm{N} 5 \mathrm{ch}$ |
| 7． $\mathrm{N}-\mathrm{B} 3$ | N－B3 |
| 8．Castles | Castles |
| 9．B－KN5 | B－K3？ |
| 10．Q－N3？ | ． |

A typical beginner＇s oversight． $10 \mathrm{P}-\mathrm{Q} 5$ won a piece．

| 10．$\because \cdots$ |
| :--- |
| 11． $\mathrm{P}-\mathrm{Q} 5$ |
| 12． $\mathrm{B}-\mathrm{B4}$ |$\quad \mathrm{~B}-\mathrm{QR6}$

I fell for the bluff． $12 \mathrm{P} \times \mathrm{B}$ was safe，but not $\mathbf{P} \times \mathrm{N}$ because of Q－N5．

| 12．$\because \mathrm{B}$ | $\mathrm{Q}-\mathrm{N} 5$ |
| :--- | ---: |
| 13． | N 3 |
| 14． $\mathrm{N} \times \mathrm{N}$ | P 4 ？ |
| 15． $\mathrm{P}-\mathrm{B} 3$ ？ |  |

Inexcusable！
$\begin{array}{ll}\text { 15．} & \text { K－R1 }\end{array} \quad \begin{aligned} & \text { B－B4 } \mathrm{ch} \\ & \text { 16 }\end{aligned}$

## NOTES ON

During recent monthis there has been a deal of discussion as to the relative merits of the Descriptive and Algebraic systems of notation．
One publication，＂Chess，＂has ex－ perimented with the idea of using both systems simultaneously but the innovation received a very mixed reception．There can be no doubt that our own Descriptive method is not only out of date but is clumsy and hard to teach．The Algebraic is simple in comparison， but tradition dies hard and so th3 English speaking countries are con－ tent to carry on with a cumbersome and confusing system merely be－ cause a change would be bother－ some and like trying to teach an old dog new tricks．

To us，there appears no good reason why an international system cannot be evolved and，in this res－ pect，we are intrigued by the sug－ gestion of a reader of the American ＂Chess Review．＂＂A system using the customary symbols for the pieces（including N for Knight）＂he says，＂but using NUMBERS for both the ranks and files would be a happy solution．＂
This is a reasonable and construc－ tive suggestion and．we believe， would produce a system satisfactory to all nationalities，incorporating as it does all the good points of the present systems in use and omitting the unsatisfactory ones．
Here＇s how it would work：The ranks would be numbered 1 to 8 starting at White＇s side of the board and ascending，while the files would be numbered 1 to 8 from the Queen＇s side of the board．The

| 17． $\mathrm{K} \times \mathrm{B}$ | $\mathrm{Q}-\mathrm{N} 3$ |
| :--- | ---: |
| 18． $\mathrm{K}-\mathrm{R} 1$ | $\mathrm{~N}-\mathrm{R} 4 ?$ |
| 19．B P | P |
| 20．N－K2 | $\mathrm{B}-\mathrm{K} 2$ |
| 21．P－B4 | $\mathrm{Q}-\mathrm{KR} 3$ |
| 22．N－Q4 | QR－K4 |

Trapping his own King．

## 23．N－B5 <br> Q－KN3

Now，if only I could place a Rook
on KN1．
KN1．

| 24．$R-K N 1$ |
| :--- |
| 25．R $\times$ B |$\quad B \times R$

25． R X
This was my first intentional sacrifice in a game of chess．
（That word＂intentional＂is good． －Ed．）

$$
\text { 25. } \mathrm{N}^{26} \mathrm{NP} \quad \mathrm{Q}-\mathrm{QN3}
$$

And White mates in two． 26 $\mathrm{P}-\mathrm{B} 3$ delays the inevitable．

NOTATION
first figure would represent the file and the second the rank．Thus 1 ， $\mathrm{P}-\mathrm{K} 4, \mathrm{P}-\mathrm{K} 4$ ；would become 1 ， $\mathrm{P}-54, \mathrm{P}-55 ; \mathrm{N}-\mathrm{QB} 3$ would be $\mathrm{N}-$ 33 and the square now described as being KN4 for White and KN5 for Black would be simply 74 for both players．
Among the many advantages claimed for this system are that it would（1）be easier to teach，（2） leave less room for errors in scor－ ing．（3）be easier to read and visualise，and（4）save hundreds of pounds in printing costs．The last． mentioned reason is by no means the least important because of the chess enthusiast＇s reliance upon printed periodicals and books．The lot of the publisher of chess books is not a happy one，especially if the printer is not a chess player．
Below is a diagram of the pro－ posed notation and a game scored in this manner．You may be interested to play it over and try scoring in both notations for comparison．We think you will be like us and agree with the reader of＂Chess Review．＂

## BLACK

| 18 | 28 | 38 | 4 | 58 | 6.8 | 78 | 88 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 17 | 27 | \％ | 47 | 52 | 67 | 12 | 87 |
| 16 | 46 | 36 | 4 | 56 | 66 | 76 | \％ |
| 紗 | 25 | 放 | 45 | 53 | 65 | 5 | 85 |
| 14 | 4 | 34 | $4{ }^{4}$ | 54 | 4 | 74 | 4 |
| 数 | 23 | 多 | 43 | \％2 | 63 | 42 | 83 |
| 12 | 紷 | 32 | 4 4 | 52 | \％ | 72 | 教 |
| 3／es | 211 | 3， | 41 | 51 | 61 | 4 | 81 |

## ALEKINE＇S DEFENCE

| White | Black |
| :---: | :---: |
| 1．P－54 | N－66 |
| 2．$P-55$ | $\mathrm{N}-45$ |
| 3． $\mathrm{N}-63$ | P－46 |
| 4．B－52 | $\mathrm{N}-64$ |
| 5．B－61 | $\mathbf{P} \times \mathbf{P}$ |
| 6． $\mathrm{N} \times \mathrm{P}$ | Q－45 |
| 7． $\mathrm{N}-63$ | Q－54 ch |
| 8．B－52 | $\mathrm{N} \times \mathrm{P}$ ch |
| 9． $\mathrm{K}-61$ | B－83 |
| 10．P－43 | $\mathrm{N}-84 \mathrm{ch}$ |

## CORRESPONDENCE CHESS

## NEW ZEALAND CORRESPONDENCE CHESS ASSOCIATION.

Address all correspondence to the Secretary, P.O. Box 287, Wanganui.

CONDITIONS CONCERNING AWARDS FOR "Brilliancy," "Best Recovery" and "Best Games."
(a) Two, trophies are awarded each year for the "Best Game" in the Handicap Tourney; Classes 1, 2, 3 and Classes 4, 5, 6. Also a trophy for the best game in each class of the Trophy Tourneys. Each player shall be entitled to nominate two of his games on payment of an entry fee of 6 d . per game.
(b) Trophies are provided for "Brilliancy" and "Best Recovery," both: open classes. Each player may nominate two of his games for each award. Games from the Trophy Tourney, Handicap Tourney, Matches and "Friendlies" are eligible.

## CHANGE OF ADDRESS

Correspondence players please note that the Secretary's address has been changed"and now is; P.0. Box 287, Wanganui.

## TROPHY TOURNEY RESULTS

Following are the results in the various classes of the Trophy Tourneys for 1947-48:
N.Z. Championship: D. L. Lynch $9 \frac{1}{2}$, E. F. Tibbitts 7; Class 1B: E. J. Byrne 10; E. C. Cole 9; Class 1C: King and Severinsen have 8 points each, R. W. Smith has $7 \frac{1}{2}$, with three games to be adjudicated; Class 2: Rev. E. R. Wright 81 , L. A. Jones 8; Class 3: A. W. Sims and E. V. Stack both have 10 points, the Sonneborne System will have to be applied. Class 4: A G. Jones 81, A. N. Hignett 7. Class 5: W. Neilson 71 each. Further details will be published in our next issue.

## LATENEWS

## NAPIER

After not winning an inter-club match last season, the Napier Chess Club made a good start this year by beating Hastings, 17-8, with one draw. Napier's playing strength has been increased by the addition of L. I. Pleasants (ex-Palmerston North) and E. G. A. Frost (ex-Waipukurau), the latter having been appointed secretary. At present at the top of the club's ladder is G. W. Gilchrist, formerly of Whangarei, who joined the club late last season.
The Napier-Hastings match was the first interclub match of the season in Hawke's Bay, but others will soon be taking place. The Baird Cup, presented last year for competition between the province's clubs, is at present held by Takapau, who narrowly won it from Hastings, the first lolders, in the final match of the season. They will be called upon to defend it against Hastings soon, and other , challenges can be expected:

## CORRESPONDENCE CHAMPION

Our congratulations go to Dave Lynch for an excellent performance in winoing this year's Correspondence Championship. Thirty-eight years of age and single, David I. Lynch is a storekeeper in what time he can spare from chess. Apart from the war years, when he was overseas, lee has played in every N.Z. congress over the past 12 years, always finishing about the middle of the field. He played a little

chess when overseas at Maadi Tent and at Cair He has always taken a keen interest in Hawkes Bat chess and was champion of that district (Hawkes Bay and East Coast League) in 1946.
Chess is not the only pastime at which Dart Lynch excels for he has played in many other sports including provincial hockey. He is an average tennis player and plays an atrocious game of golf! He is keen on contract bridge and likes tramping. understand that he was nearly stranded in Europe on a pre-war hcliday.

## COMPETITION

When you meet your friend for a game of chess If his points are more and yours are less; Just think to yourself "it's no disgrace," And enjoy the smile on the victor's face.
-H.H.D
The South Auckland Provincial Chess League ha applied for affiliation with the N.Z.C.A.. One deif gate will act for its eight clubs.


## TROPHY TOURNEYS, 1947-48

3rd AND FINAL PROGRESS REPORT
Championship: Mintoft drew Newick. Smith beat Broom, arew Grant, Cunninglam. Lynch beat Broom, Grant. Lungley beat Grant, Smith, Mintoft, drew Tibbitts, Park. Cunningham beat Campbell, drew Newick. Campbell beat Smith, drew Broom, Mintoft. Tibbitts beai Newick, Campbell, Mintoft, Grant, Brcom beat Tibbitts, Park, drew Newick. Newick beat Lungley.
T.T. CLASİ I.B.: Jones beat Robertson. Byrne beat Cole, Le Petit, Atkinson, drew_ Paterson. Le Petit beat Paterson, Atkinscn, Fletcher, Dick, drew Robertscn. Paterson beat Atkinson. Cole beat Fletcher, Robertson. Dick beat Moore. Boyd beat Atkinson, drew Robertson. Moore beat Atkinson, Byrne. Atkinson beat Dick, Jones. Fletcher beat Fulton, Jones. Robertson beat Fletcher, Dick. Flood lost by default to Dick, Boyd, Jones, Le Petit, Cole, Atkinson, Paterson, Byrne, Roberison, Flet.cher, Moore.
T.T. CLASS I.C.: Miss Hollis beat Miller, Ratliff. Severinsen beat Toye, Hooper, Miller, Ratliff, McGilvary. Hooper beat Oakley, McGilvary. Miller drew Hooper. Smith beat Ratliff, Severinsen. McGilvary drew Toye.
T.T. CLASS 2: Eades beat Easterbrook, Morris Cook beat Jones, Easterbrook, Keam. McKenzie beat Keam. Wright beat Jones, Morris, drew Styles, Carter. Gant beat Easterbrook. Jones beat Styles:Styles beat McKenzie, Cook; drew Morris.
T.T. CLASS 3: Orbell beat Wilkinson, Collinson, drew Francis. Jessett beat Muir. Miss Collinson beat Muir, Wilkins, drew Stack. Muir beat Orbell, Paull, drew Wilkinson. Nablos beat Wilkinson, Orbell, Paull, drew Collinson, Muir, Francis. Wilkins beat Nabbs, Frost, Muir. Mathieson beat Nabbs, Stack, Paull, drew Muir. Sims beat Nabbs, drew Orbell. Stack beat Frcst. Frost beat Mathieson, Nabbs, Francis, Collinson, Wilkinson. Paull beat Francis, Jessett, Frost, Wilkinson, Wilkins, drew Orbell, Collinson.
T.T. CLASS 4: McCombie beat Hartnell, Bailey. Dick beat McCombie, Johnston. Remetis beat Smith. Smith beat Hartnell, drew Jones. Hignett beat Morris, Johnston, drew Smith. Morris beat McCombie, drew Dick. Johnston beat Remetis. Jones drew Bailey, Hardiman beat Morris. Hignett, Hartnell. Bailey beat Remetis, Johnston, drew Smith. Hartnell beat Bailey.
T.T. CLASS 5: Vinrent beat Meehan. Chrisn beat Stanlev. Mehan bert Fenwick, drew Meikle. Neilson beat Meehan, S+anley. Stanley beat Vincent, drew Welford, Fenwick.

The following Trophy games remain to be adjudicated: Class I.B: Dick v. Fletcher. Class I.C: Ratliff v. Tove and Miller. Oakley v. Smith. Tcye v. Smith. MrGilvary v. Smit?:. Miller v. McGilvary. Class 2: Eades v. Styles. Styles v. Keam and Gant. Conk v. Eades. McKenzie v. Easterbrook. Class 4: Dick v. Smith. Class 5: none.

## BULLETIN No. 4

Advice has been received from the editor, Mr. P. Eades, that the manuscript will be available early in May. It will be published about the end of May, price $2 /-$, post free.

## HANDICAP TOURNEY, 1947-48

## 2nd PROGRESS REPORT to $30 / 4 / 48$.

Miller drew Fulton 1, beat J. W. Collins 1, McKenzie 1, R. Severinsen 2, Luck 1i,$~ H$, Jeffries 1, Giłberd 2 (d). A. W. Jeffries beat Welford 1. Gant beat Oakley 1, Collinson 1, Mahoney 2 (d). Jackson beat Wing 1, Mrs. Walker 1, Wallace 2 (d). Graham beat Harrison-Wilkie 1, Welford 1, Wallace 2 (d). Oakley beat Remetis 1, Gant 1, Mitchell 1, Collinson 2, Ycung 1, drew James 1. Fenwick beat Welford 1, Chrisp 1, Dickia 1. Honore beat Mrs. Walker 1, J. W. Collins. F. L.' Collins beat Welford 2, O'Malley 1. McAdam beat McKenzie 1, Stack 1, Flood 2 (d). Chrisp beat Fenwick 1, Meikle 1, Mahoney 2 (d), Wallace 2 (d). Mrs. Walker beat Welford 2, Chrisp 1, drew Dickie 1. Dougherty beat Rogers 1. Remetis beat Henderson 2, Jessett 1, Mrs. Cock 1. McKay beat Wing 1, Meikle 1. L. A. Jones beat Jessett 1. Dickie beat Muir 1, Welford 2, Fenwick 1, Chrisp 1. A. G. Jones beat Jackson 1, Chrisp 2, Banks 1. Jessett beat L. A. Jones. I. Duggan beat J. W. Collins 1, A. G. Jones 1. Luck beat Adkins 2. J. W. Collins beat Honore 1, Miller 1, Hardiman 1, McClellan 2, Gilberd 2 (d). Traves beat Mitchell 1, McAdam 2, Oakley 11, G. O. jones 2. Calnan beat Frost 2, A."Smith 1. Frost beat Mahoney 1, Hardiman 1, drew Fenwick drew A. G. Jones 2. Banks beat Jackson 2, Frớst ${ }^{1 \frac{1}{2}}$, Mahoney 1. Bailey beat Chrisp 1, Wallace 1. Beamish beat Flood 2 (d), Fletcher 2, Morris 2, Miller 2, McKenzie 1, Oakley 1. Adkins beat J. W. Collins 2, Fulton 11. Harrison-Wilkie beat Chrisp 1. H. Jeffries beat Ratiiff 1, L. A: Jones 1, drew Muir 1. McKenzie beat Frost 1. McClellan beat Welford 2, Neale 1. W. M. Walker beat G. O. Jones Graham 1. O'Malley beat Welford 1, F. L, Collins 1, Jackson 1. Hardiman beat Frost 1, Neilson 2. Morris beat Miller 1, Severinsen 1. Hawke beat Mahoney 2 (d). Fulton beat Luck 1, Flood 2 (d). Young beat 1. Neale beat G. O. Jones 2, Jessett 2. A. Smith beat J. W. Collins 1, Mrs. Walker 1. Severinsen beat Mc Kenzie 1. Fletcher beat Miller 11 $\frac{1}{2}$, Flood (d). Welford beat Graham 1, Wallace 1 (d). Mitchell beat Flood 2 (d). S. Severinsen beat Welford 2. Rogers beat Welford 13. Miss Collinson beat Mahoney 2 (d). Woodfield beat Banks 1, Gilberd 1 (d). Hignett beat Dougherty 11"; Oakley 1. Mitchell 1. Thorne beat Welford 2. Dick beat Wallace 1 (d). Meikle beat Wal lace 2 (d). Numerous games are being adjudicated.
(d)-by default.

## OBITUARY

It was with deep regret that we heard of the death on Easter Monday of Mr. W. A. R. Oakley, Havelock North. Mr. Oakley joined the Association in 1941 and became one of our keenest members. By his never failing courtesy. friendliness and sportsmanship, he endeared himself to a great number of players throughout the Dominion, as shown by the many letters received from nembers. The symnathy of the Ascociation has been extended to Mrs. Oakley and family.

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[^0]:    1. Castles
    B. P-Q4
[^1]:    6. 
    7. Castles

    Castles
    8. $\mathrm{P}-\mathrm{Q4}$

    QN-Q2

