## CHESS.

All 00 mm nimications to bo didraved to "Chens, Boa 283, Auckland

The Auckland Chess Olub meets on Monday thursday, and Saturday even ings, at No, 24, His Majeaty'a Arcade Queen-atreet (2nd floor).
The Y.M.OA. Ohess Club sweets on Pri. day evenings.
Publio Zibrary, Hamilton, every F'riday ciening, at 7.30

Bon. Secretaries of Chess Clubs are invited to furnish items of Club news. Unpublished games, containing special features, notes of critical positions ocproblems (exith diagram and analysia) are altoays acceptable.

Problem No. 133.
(By O. Brenander.)
Black-Two pieces.


White-Three pieces.
$3 \mathrm{~K} 4,8,1 \mathrm{p} 6,8, \mathrm{k} 7, \mathrm{l}^{1} 2 \mathrm{Q} 4,8, \mathrm{~s}$
White to play and mate in three moves.

The following highy entertaming game was recently played hy the rising in be remembered will be rememberca, roumament, and tied with Johmer and Rabinowitsch) against Hers Hiarda. The seore is from the "Morn my Post." The notes marked ( $(\mathrm{r}$.$) are$ by Mr. Gunsberg in that journal. Those morked (L.) are by Mr. Lawrence in "The Penple." Curiounly enough, the "Ches Amatem'" says Kostic was liandling the White men and Wiarda the Black whereas the "Australasian" states: the upposite. We incline to the belief that the latter is correct.

Four Kuights opening.
Black. White.

1. P-K4
2. Kt-B3
3. $\mathrm{B}-\mathrm{Kt} 3$

R-QB3
5. $0-1)$

Kt--B3 B. ${ }^{\text {A }}$
$-\mathrm{QB}^{\text {eneot }}$ (L)
ก. B-QB4
P-QB3 Intending to give np the KP to get an atack by Q-Rt in case it is taken. In wehpme, beginning with .....P-Q4 (G)
3. $\mathrm{B}-\mathrm{KKt5}$

With the ldea of preventing $\mathrm{P}-\mathrm{Q} 4$ ( L ).

P-Q antention, and with the text move initi tes a striking and ingenious combina tuin The pay is mot at on the sur face, and will repay stidy (L)
9. $\mathrm{PxP}_{\mathrm{P}}$
$\mathrm{B}-\mathrm{Kt} \mathrm{t}$
The necessary sequel (L). Strong and whe, PxP would now bring the $Q$ into moition for attack; and Black algo ha It view the vuluable strategic position at KRG, which must be available jmmediately (s).
11. BxKt

BxKKt
12. PxB

Q-RO
No doulst hoping for
KtxTeh, whid case White would moxitice fis $Q$ with enough compenation, Black Inwever, in bent on getting his pipres into play and strengthening his nttack 18.

QR-KI Not $13 \ldots .$. KtxPeh, becanae of 14 QxKt, QxQ; 15. PxR (Q), RxQ; 10. 14. B-Q:

P-K5 Beantiful play ( L ). Very protty, threat (1). B-Q3, which would force mate

The position here is 4rrk 1, .pP3ppp 8B2, 3B4, 1blap3, 2SP1P1q, PPP2P1P R2Q 1RK1.
15. P-KtB (Q)

Obviourly BxKt is impossible, because of $\ldots . .$. B-Q3 (L).
18. Bx $\underset{B \rightarrow Q^{3}}{R x Q}$
17. R-K1
BxPeh
18. $\mathrm{K}-\mathrm{RI}$
B-K4eh

It is curious that this leaves White with nothing to do. There is no satiofactory way of averting the threat ...... R-Kt3 and .......R-KR3. Black also R1, ......BxP and $\ldots . . Q_{\text {and }}-\mathrm{RB}$ mate (G).
20. RxP

R-Kt3
A clever surprise, for how 21. $R$ take A would be met by R to $\mathrm{KR3}$, foreing the nate. (L.)
21. Q-KB1
22. R-K 3

QxP
22. R-K 6
Sheer desp
(L.)
ing move, (L.) White has no sav
 Reaigns. $\qquad$
A special prize was awarded to Mr.A. Burn and Herr Clajes for their game in the Carlsbad Tournament, whieh was not completed mutil the 115 th move WH reached, Mr: Burn eventually wimning In spite of its length, it was a very interesting game. and at one point there were no lexis thin four quents on the board.
"The New York Exening Post" publishes the text of a ehallenge from Capablanea to Lasker to a match for the championship of the workd, with Jasker's comments thereon, in the course of whieh the latter nayu: "Jt would be rash to give a definite reply witlont mature deliberation. It will take sione time to work out terms and conditions upon the basis of instice to all concerued, lunt I do not hesitate in dredaring that in principle I am ready to defend the title." The chens *ditor of the "Bradford Observer" de moribes this as a cryptic utterance, when, at the Gilbertian song has it, "maly mean little, or nothing: or much."

## The Stadents' Corner,

## ADVILE TO SOLVERS.

Some time ago "Queen's Knight," in the "llustrated Weckly News," gave tie following excellent adviee to young problem solvers: "Two-movers should be within reach of every player: (1) Avoid checking for key moves. (2) Avoid capturing for key moves. (3) Keys that restrict the black king's movements, or cut off his retreat squares, should not be: putertainen. (4) Moving a white vieco from an en prise position is a palpably objectionable key. (5) Stopping a thrent eaned check to the white king is bad. (1) Moving a piece from illeness into action is rarely suceproful. 1 do not mana to nay that these keys never oceur, but what I wish to eomey in that they do mot represent the original kev, consequently when they act the problem is cooket (second solution), and the key lias yet to be found. The relights of chess problem-saving are manifold, as the mereat tyro will moon learn. Common senge and reasoning play conspicuous parta in problent sulining. These rules are excellent, and flomld be pasted in the lint of every young solver. At the same time composers of two-monata have occa wionally (but only occasionally) indulger in cleeiking or eapturing keys, but only

When the ideat could nut be otherwise exprensed Last year's tirst prize-winner in the 'Weutern Daily Mercury (a a lew unto himmif, has many checking a law
ceys."

Here are two more nimple positions from the "Chess Amateur." The first must not be takrn an a smply an exermolern problem. They do not ilsurtrate any particular point, except that the bhortest way lar point, except that the bhortest way
to victory is the best way. In each of them Whithite has nuthicient strength to etfert mate in a moilerate number of moves, luat in the latter an inexperienced player miglat easily get into dianculties with the united Black pawns.

Poxition $\mathrm{E}, \mathrm{C}$ : No. t .
 $K 1, B$ on $K R 4, B$ on $Q K t 3$. $Q$ B 2 , Black (3 piecer) $K$ on $122, B$ on $Q B 2$, $P$ on Q 3 .

For*yth notation: 6 K 1; 2 bk 4; p 4; S; 7 B; : ! b; 8; 4 Q 3.
Whit: to :lay and mate in two mons. Pomition S.C. No. 7.
White (ij) $K$ on $K K t s q, R$ on $K$ : $1, B$ on $\mathcal{Q} R 2, B$ on $\mathcal{Q} B 1$,
Black (4) K on K R [ין, pawns on $K \mathbf{R}$ 2, K Kt 2, and K Kt 3 .
Forryth notation: $7 \mathrm{~K} ; \mathrm{Kppl}_{\mathrm{p}} \mathrm{e} \mathrm{pI} \mathrm{I}$ ( P 1 ; 8; 8; 13 7; 2 B 3 K R. White to phay and mate in two moves.

Solution of Position S.C. No. 3. 1. $K-Q \quad B 6, K-K t 1 ; ~ 2, R-Q R 1$, K—Bl; 3. R-G R 8 inate.
Similarly, if Black for his first move plays $K-R \quad 2$, White replice $\mathbf{2}$, $R-K \mathbf{R}$ 8 , and mates next move liy R-Q R 8 .

Solution of Position R.C' No. 4. 1. R-Q R 8 eh, K-R 2; 2. B-K Kt
 R 2; 4. B-K Kt B, mate.

Solption of Problem No. 131. (Von Holzhanen.)
Key-move, R-K R 3.

## Men of Money.

Ever since the gattle of Waterion, when Mr. Rothschid was the first in England to obtain the news and prolit by it on the Stock Exdlange, the name of Rothschild has been yynonymous with that of untold wealth. The recent death in Paris of Baron Gustave has again drawa monentary attention to the fortune of the great house, whose extent it is by min mans ensy to calcu brothems are partners, and that the brothers are partners, and in houdon, bank hay eqtablishments in London, Paris. Berin, frankfort and are four branches almost As tiere are four branches almoit equally, rieh, the whole family must have been in possession of nearly
etho, 000,000 . No one mensher, bow stito, 000,000 . No wale menber, how ever, is probaly in rich as Mr. Beit,
or even wir J. B. Robinsom, both of or even dir J. B. Robinson, both of whom are credited with over
$£ 80,000,000$. Framp, which ies certuinly one of the riwheat abuntrieg in the woth. has fuw extremely rich men, acwording in mudtin rimates. In his mrions book, "Tle Rielt Men of the Last Seven Humdred Years,; M. Avenel mithter that he has not been: able to fim! any fortune before the French revolu. tion bringing in a reventae of over $\$ 120,000$ a year. At present there are at least fifty in shis class, and 120 men who can spend between $£ 40,000$ and \& $1-20,000$ prer anmmin. before the be. ginning of the nineteenth century there wre only about fifteen espitats of over $51,200,000$.

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