*** CHESS ***

By E. J. CLARKE

The annual major tournament is under way at the Mechanics' Institute Chess Club, with the following participants: Gross, Bujan, Mordowsky, W. Smith, Goehler, Rosenblatt, Bergman, Vedensky.

25 35

The second team of the Mechanics' Institute Chess Club defeated the Greater Oakland Chess Club in a match played at the latter organization. Score 5 to 2. Table gives individual results:

individual results:

MECHANICS' INST. GREATER OAKLAND
Goehler . 1 Thompson . 0
Van Hoven . 1 Illerick . 0
Schaller . 1 Dr. Thomas . 0
Silvius . 1 Kennedy . 0
Sheldon . 1 Cox . 0
Adams . 0 Taylor . 1
Plumly . 0 Brown . 1
Total . 5 Total . 2

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The November "Gambit" of St.
Louis contained a fine photo of the great Russian novelist, Leo Tolstoy, playing chess, surrounded by

the great Russian novelist, Leo Tolstoy, playing chess, surrounded by members of his family and friends. On January 10, this year, Count Ilya Tolstoy, second son of the writer, visited St. Louis, and after a lecture contested the following game with the city champion, J. A. Anderson, Tolstoy fell into one of the many pitfalls of the redoubtable Ruy Lopez and lost a piece after eleven moves. The count, adds the "Gambit," from which we take the score, "has played chess the world over and knows personally such masters as Alekhine, Capablanca, Emanuel Lasker and Bogoljubow":

GAME NO. 162

AND BOOD STATE OF THE PROPERTY OF STATE Anderson
White
1 P-K4
2 S-KB3
3 B-85
4 Castles
5 P-Q4
6 R-K
7 SxP
8 P-KB3
9 P-B3
10 BxS
11 PxS
12 B-K3
13 Q-B2
14 S-Q2
14 S-Q3
15 S-B
16 Q-KB2
17 BxB
18 Q-S3

(a) The Count here remarked: "That's dangerous." The event proved the remark sounder than the move!

GAME NO. 163

The following same, played in one of the Correspondence Chess League of America tournaments, illustrates another snare in the slippery Ruy Lopez:

J. Orr E. Schrier J. Orr E. Schrier J. Orr E. Schrier White Black White Black P-K4 6 P-Q4 P-QS4 SxQP(a)

T. B-S3 SxQP(a)

T. B-S3 SxQP(a) E. Schrier J. Orr Black P-K4 S-QB3 7 B-S3 P-QR3 8 SxS S-B3 9 P-K5 J. Orr White 1 P-K4 2 S-KB3 3 B-S5 4 B-R4 5 Castles Resigns

Rather 7 . . . P-Q3, as after the exchange of knights and 9 P-K5, Black must lose a piece.

GAME NO. 164

One of the finest games of the 1928 Bad Kissingen tournament, characterized by masterly maneuvering:

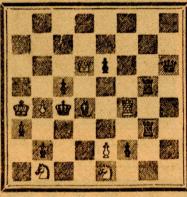
DICILIAN			
Capablanca	Yates	Capablance	
White	Black	White	Black
1 P-K4	P-QB4	20 Qx8	R-B2
2 S-K2	P-Q3	21 P-QB5!	Q-S
3 P-Q4	PXP	22 KPxP	PxP
4 SxP	P-K83	23 RXP	R-K
5 P-QB4!	B-S2	24 Q-Q2	P-Q84
6 S-QB3	S-KB3	25 5-56	B-KB
7 B-K2	Castles	26 S-Q5	RxP(?)(a)
8 Castles	QS-Q2	27 S-B6ch	K-R
9 B-K3	S-B4	28 SXR	RxRch
10 P-B3	B-Q2	29 QxR	QxS
11 Q-Q2	R-B	30 RxP	Q-K2
12 KR-Q	P-QR3	31 Q-B3ch	K-S
13 QR-B	S-K3	32 Q-K5	P-S5
14 P-QS3	S-R4	33 B-K4	Q-Q
15 SxS	BxS	34 P-KR3	BxP
16 S-R4!	R-B3	35 B-Q5	Q-R5
17 P-B4	S-B3	36 Q-B6	B-B4ch
18 B-B3	8-85	37 K-R2	Resigns
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(a) BxR seems to be perfectly good. If 27 S-B6 ch, K-B; 28 QxB ch (not SxR, RxP! etc.), R (K)-K2.

PROBLEMS A. J. F.

No. 183-Actual Play (Blackburne) TID 8 \$ t \$ Ů

W(10) B (9)-White Mates in Three No. 184-S. Kriutschkoff



W(7) B(10)—Mate in Two Solutions and solvers' list held over one Solutions and solvers' list held over one week.

J. Powell, city—With black pawn on QB4, problem is solved in four moves by P-R2(B).

L. H. Kerfoot, Modesto—Thanks for your appreciative letter.

R. Dunipace, Palo Alto—Continue (No. 171) RXQ KXR; RXP ch KXR and black cannot win.