CHESS ***



By E. J. CLARKE

Chess enthusiasts were keenly in-Chess enthusiasts were keenly interested in the purported challenge of Dr. Alekhine by 7-year-old Beta Belasy, juvenile chess champion of Hungary, whose likeness appeared on the first page of a local newspaper. "She is hailed as a real expert of the game by European masters," continues the story, "and they consider her challenge as a perfectly logical act. Most of them befectly logical act. Most of them befectly logical act. Most of them be-lieve that she would prove a match for the champion." When asked about the chess skill of the Hunga-rian maid, Dr. Alekhine smiled good humoredly and remarked that while Beta was hardly as strong as all that, in his opinion she could hold her own with the average club player.

* * * An interesting seven-board team match was played a week ago Sat-urday night between the University of California Chess Club and the Athens Club at the latter's organization in Oakland. Although opposed by a strong team, the U. of C. boys held the Athenians to a draw. Following is a table showing indi-

vidual results:
Bd. U. OF C.
1 Christensen . 0
2 Carmany . 0
3 Lowenthal . 0
4 Belmont . 1 ATHENS Gruer
Drouillard
Smyth
Barlow ½ Dr. Thomas Dr. Guerra Traum e ... 1 ff ... 1 Lauderdale Dearborn Malezemoff 0 31/2

北 * 恭 教 The Athens Club chess team has challenged the Mechanics' Insti-tute Chess Club to a five-board match. The defi has been accepted and the Institute experts will battle with the Grecians in their Oakland clubrooms. Exact date will be announced later.

* **GAME NO. 178**

We are indebted to The Gambit of St. Louis for the following remarkable game between E. D. Bogoljubow and A. Alekhine, played without board of chess pieces, during their internment at Mannheim, Germany, in 1914, where they were competing a tournament when the World war started. The notes evidently are by Alekhine, who, by the way, was only 22 years old: old:

SICILIAN Alek-hine Black Bogol-jubow White Alek-hine Bogol-Bogol-jubow White P-K4 P-KS3 B-S2 S-K2 P-QB3 hine Black P-QB4 P-KS3 B-S2 S-QB3 P-K3 KS-K2 PxP P-Q4 23 KxB 24P-B4 B-R3 S-B3 24P-B4 S-B3 25 R-Q(a) KR-Q(b) 26 S-K2 Q-S3 27 K-B2 B-B 28 P-KR3 B-S5 29 Q-S2 R-B2 30 P-R3 B-K2 31 P-Q54 KR-QB 32 P-S4 PXP 33 PXP K-S2 34 P-B5 B-R5ch 35 K-B3 B-S6ch 36 S-KB4 SXKPch(c) 37 PXS R-B6 S-B3 R-Q(b) Q-S3 B-B B-S5 R-B2 B-K2 KR-QB S-A-5 P-QB3 5 S-R3 7 P-Q4 8 P-K5 0 S-B2 11 Castles 12 B-S5 13 B-S2 14 B-B3 15 B-K5 16 S-K3 18 R-K 19 Q-Q2 10 S-B3 11 K-B3 11 K-B3 11 K-B3 12 K-B3 13 K-B3 14 K-B3 15 K-B3 16 K-B3 17 K-B3 18 R-K 19 Q-Q2 10 S-B3 11 K-B3 11 K-B3 11 K-B3 11 K-B3 11 K-B3 12 K-B3 13 K-B3 14 K-B3 15 K-B3 16 K-B3 17 K-B3 18 K-B3 18 K-B3 18 K-B3 19 K-B3 10 S-B3 11 K-B3 12 K-B3 13 K-B3 14 K-B3 15 K-B3 16 K-B3 17 K-B3 18 K-B3 18 K-B3 19 K-B3 10 K-B3 11 K-B3 Castles B-Q2 R-B P-KR3 Q-S3 S-R4 QxB B-R5 B-S4 Q-R6 P-KR4 Q-R4 B-QR3 37 PXS 38 Q-Q2 39 S-S2 40 R-R 41 R-R3 42 Q-K2 KR-B5 P-Q5 K-S PxS Q-Q5 11 KR-QB 12 B-B 43 Resigns (d) 12 B-B BXB (a) 125 S-B2. Black could have we pawn by 25 SxKP, followed by QxS. won a

Overlooking that he could still win (d) The winning move.
(d) There is no defense.

GAME NO. 179

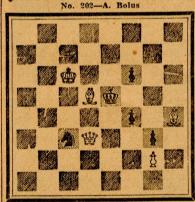
During the champion's engagement at the Manhattan Chess Club, he played three games simultaneously against three strong teams in consultation. Alekhine won two, but was defeated by Messrs. Meyer and Samuels in the following encounter:

ZUKERTORT Alek-hine White 1 S-KB3 2 P-QS3 3 B-S2 4 P-Q3 Alek-hine White M&S Black B-B S-B4 S-K3 B-B4 M&S Black P-Q4 S-KB3 B-B4 P-K3 15 S-B5 16 P-KR3 17 P-KS4 18 S-K2 P-K3 QS-Q2 P-B3 Q-B2 B-K2 R-Q Castles PxKP B-S3 P-K4 KR-K P-S3 B-S2 19 RxR 20 R-Q RxR RxRch 20 R-Q 21 QxR 22 Q-R(?) 23 S-R4(?) 24 K-B 25 K-K 26 B-B3 27 Resigns(a) Castles P-KR4 S-Q2 7 Castles Q-B2 | 21 QxR P-K
8 P-B4 B-K2 | 22 Q-R(?) S9 S-B3 R-Q | 23 S-R4(?) Q10 Q-B2 Castles | 24 K-B Q11 P-K4 PxKP | 25 K-K B-S5
12 PxP B-S3 | 26 B-B3 S-G
13 QR-Q P-K4 | 27 Resigns(a)
14 S-KR4 KR-K |
(a) Examination of the position w
show there is no defense against the ma
threats. 27Q-S2, then BxBch; 28SxB,
mates. Q-Q3 Q-Q6 B-S5ch S-Q5!

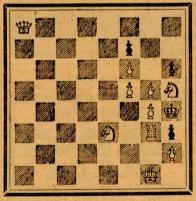
will mates.

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PROBLEMS A. J. F.



W(5) D No. B(5) -Mate in Two 3-S. Loyd 203—S.



W(10) B(4)—Mate in Three cions: No. 200—B-K7. No. K-K2; K-S1, R-R6; P-S3, No. P-Q7, S-S7!