

# CHESS . . .

The following game was played in the fourth round of the Berkeley Open. R. Hough, one of the best young chess players in the Bay Area, placed high in the tournament.

White: R. Tamayo; Black: R. Hough.

## CARO-KANN DEFENSE

1—P-K4	P-QB3	11—N-B4	R-K1
2—P-Q4	P-Q4	12—Q-B3	Q-B2
3—N-QB3	PxP	13—N/3-R5	P-B4
4—NxP	N—Q2	14—Q-R3	PxP
5—B-QB4	KN-B3	15—BxP	PxB
6—N-N3	P-K3	16—N/5xP	B-G3
7—KN-K2	B-K2	17—N/7xP	N-B1
8—O-O	O-O	18—Q-B5	Q-N2
9—P-QB3	P-QN3	19—R-K5	NxN
10—R-K1	B-N2	20 Resigns	



By MARTIN MORRISON  
AND E. C. MEYERS  
Oakland Chess Club

### Problem NO. 5

*White to mate in three moves. Solution next week.*

This problem was composed by Philip H. Williams, whose three-movers are especially noteworthy for their purity.

The solution to Problem No. 4:  
1 . . . , K-R7; 2 N-K4, K-R3, 3 K-N3, N-N8; 4 N-B2 mate.