Chess

By George Koltanowski

No. 54—28.PxP	B-R3
No. 141—14.N-K2	O-O
No. 144—10.QN-Q2	N-Q5
No. 158—9.NxN	10.BPxN
No. 169—8.P-Q4	O-O
No. 425—42.P-N6ch	K-N2

GAME No. 1087

Played in the Holiday tourney, San Francisco, 1958.
Entered for the Kolty trophy.
White: Kalish. Black: Chapman.

KING'S INDIAN DEFENSE

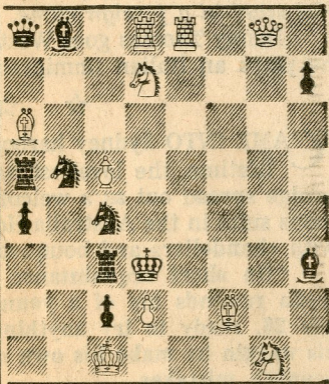| 1.P-Q4	N-KB3	12.B-B4(a)	PxP
2.N-KB3	P-KN3	13.NxP	NxN
3.QN-Q3	P-Q4	14.QxN	P-K4(b)
4.P-K3	B-N2	15.N-N6	Q-N2
5.B-Q3	O-O	16.KR-K1	N-B4
6.O-O	P-N3	17.Q-Q5	PxB
7.P-B3	QN-Q3	18.R-K7	Q-B1
8.BxB	NxB	19.QR-K1	Q-B4
9.Q-K1	Q-B1	20.Q-K4	B-B3
10.P-K4	PxP	21.R7-K5	Q-Q2
11.NxP	P-B4	Resigns	

(a) Better is 12.B-N5. (b) Sacrifices a pawn with the idea that he will gain a valuable piece with it. Black is not quite justified: After 15.BxP,N-B4; 16.Q-K2,R-K1; 17.P-KB4,P-B3; 18.Q-B4ch,K-R1; 19.B-Q6 etc. or 15.BxP,R-K1; 16.P-B4,P-B3; 17.Q-Q5ch, K-R1; 18.B-Q6,R-Q1; 19.N-K6 or even 19.N-N5 holds everything. As White does not accept the pawn he gets into hot water.

Solution to yesterday's problem: 1.NxBP.

PROBLEM

By G. P. Golubeff, USSR.

BLACK: 11

WHITE: 10

White to play and mate in two moves. (Solution tomorrow.)

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