MURRAY CHANDLER

Chop

IS a common fear among casual players that, pitted against a master. they would lose in less time than it takes. to say "Znosko-Borovsky". Many, I imagine, would be surprised to learn that their partner in the works canteen might well beat them quicker than would have that Russian master of old. This apparent paradox occurs because of the strong player's typical choice of opening - usually highly sophisticated and lacking in direct threats. It is pretty hard to lose quickly against an opponent intent on the subtleties of a Ruy Lopez opening, though I have seen it done. At a 72board exhibition I played in Dunedin last November several of my school-age opponents fell for the Petroff Defence trap. After 1. e4 e5 2. Nf3 Nf6 3. N×e5 N×e4? 4. Qe2! Nf6?? 5. Nc6 discovered check White wins the Black queen in "respectable" fashion after just five moves.

At tournament level at least the first six or seven moves will normally be known to both players. Some openings have been analysed out to the endgame, a theme which is the subject of a recent book by American Grandmaster Edmar Mednis (From the Opening into the Endgame, Pergammon Press). Yet it is constantly astonishing how quickly one can depart from known opening theory with unconventional play or a new idea. In the two games that follow we see a sort of grandmaster's equivalent of the notorious fourmove checkmate. Both encounters begin with the reputedly quiet English Opening, which takes a sharper twist with White's fifth turn: On move nine comes the tricky knight advance which catches certainly the Russian Arkhipov unawares. The outcome is two sensational brevities of just 16 and 18 moves. Not quite "Znosko-Borovsky" but getting close to "Konstantinopolsky". The first game was played in Hungary last year, the second in the Hastings, England, tournament over the Christmas-New Year period.

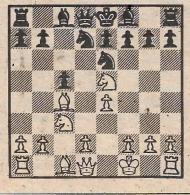
ENGLISI	H OPENING
DIVOLDIO	I OI DITTI

	ENGLISH	OPENING
I. PINTER		S. ARKHIPO
Hungary)	NEW PROPERTY.	(USSR)
1. c4		c5
2. Nc3		Nf6
3. Nf3		d5
4. c×d5		N×d5
5, e4!?		Nb4
6. Bc4		Nd3 ch
7. Ke2		Nf4 ch
8 Kf1		No6

White has forfeited the right to castle in return for a lead in development. A couple of years ago American GM Yasser Seirawan resurrected the pawn sacrifice line 9. b4!? cxb4, 10. Nd5 to exploit this lead, but later resources were discovered for Black.

9. Ne5!

A trappy new try. Unsuspecting, Arkhipov walks right into a devastating knight sacrifice.



10. N×f7! 11. B×e6 ch K×e6 12. Qb3 ch

Australian International Master Ian Rogers points out a comparison with the similar, but unclear, sacrifice arising from Alekhine's Defence (1.e4 Nf6 2.e5 Nd5 3.d4 d6 4.Nf3 d×e5 5.N×e5 Nd7 6.N×f7 K×f7 7.Qh5 ch Ke6). Here White's use of the a2-g8 diagonal makes all the difference.

Kf6 13. Nd5 ch Kf7 14. Nc7 ch Kg6 15. Ne6! Qe8

The king hunt becomes a queen win after 15. . . Qb6 16.Nf4 ch Kf6 17.Nd5 ch.

16. Nf4 ch Kg5 17. h4 ch! Kh6 18. Qg3! Resigns

Mate on the g5 square cannot reasonably be postponed.

In the next game a Hungarian finds himself on the receiving end. Gyula Sax, a strong Grandmaster, was no doubt aware of the earlier game and had prepared an improvement. But while his ninth move is undoubtedly stronger than Arkhipov's he actually loses quicker.

M. SUBA G. SAX (Hungary) (Rumania) 1. c4 2. Nf3 Nf6 3. Nc3 d5 4. c×d5 N×d5 5. e4 Nb4 Nd3 ch 6. Bc4 7. Ke2 Nf4 ch 8. Kf1 Ne6 9. Ne5 Qd6

The exhibition game Miles-Hort, London 1983, had gone 9. . .g6 10.Qa4 ch Nd7 11.d4! c×d4 12.Nb5 Bg7 13.N×f7! (again!) and White ultimately won, but better was 10. . .Bd7 11.N×d7 Q×d7 12.B×e6 f×e6 as in Bohm-Ree, Holland 1983. Instead 9. . . Qd4 10. Qa4 ch Nd7 11. f4! threatens Nb5, so Grandmaster Sax experiments with a different square for his queen.

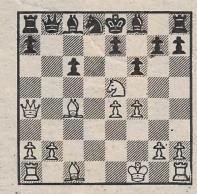
Nc6 11. Qa4 Nd8?! 12. d4! c×d4

Certainly not 12...Q×d4 13. Nb5, while 12. . .f6 13.N×c6 Bd7 14. d5 b×c6 15.Qc2 is

also difficult for Black. 13. Nb5 Qb8 14. N×d4 f6

14. . . Qc7 was the last try. b×c6: 15. $N(d) \times c6$

Setting the stage for an unusual grandmaster checkmate.



16. Bf7 ch! Resigns

On 16. .. N×f7 17. Q×c6 ch Kd8 18. N×f7 is mate. What can one say, except, perhaps ... "Dzhindzhihashvili" ...