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## 1 Going For Glory - Amazing Mating Attacks

This chapter deals with amazing moves that generally lead to checkmate (or alternatively massive material gains when the opponent avoids mate). Nothing gives the chess-player such a warm glow of excitement and contentment as a successful sacrificial attack on the opponent's king. Whether it's pinning the king down on its back rank or forcing it to stagger up the board to its death, going for checkmate has to be the prime reason for considering an amazing move. It should therefore be no surprise that this happens to be the biggest single chapter in the book.

There are 54 puzzles to solve in this chapter. In each position the $\mathbf{W}$ or $\mathbf{B}$ tells you whose turn it is to move. Some puzzles are much tougher than others, but there is no intended increase in difficulty as the chapter progresses. In a few of the more troublesome puzzles I've included a hint, while there's also the occasional red herring just for good measure!


Take away the rook from f2 and White would win immediately with 1欮f7+. How can White exploit this fact, together with the vulnerability of Black's back rank?


White's king has gone on a walkabout, but at the moment it is managing to conceal itself behind a large defensive wall of pawns. How does Black make the breakthrough?

## Answers for Chapter 1

## Puzzle 1

## Tietz－Schwalb <br> Karlsbad 1900

There has been some doubts cast over this game＇s veracity，but there are certainly no doubts over the beauty of White＇s combination．

## 1 箅 $\mathrm{c} 8!$ ！

The purpose of this sacrifice is to lure the black rook onto the unde－ fended c8－square．Note that 1 営f7？ fails to 1 ．．．昆xe5，while 1 昆f8 + 皆xf8 2
 enough for a draw，as 4 㟴 44 ？？loses to
 However， 1 亘cf3！also wins：1．．．㟴xf2＋





1．．．量xc8 2 䍙xc2！
Now we see the real point behind White＇s last move．The f2－rook moves with gain of tempo by attacking the c8－rook，while it also unblocks the line of the white queen，which threat－ ens a deadly check on $f 7$ ．This theme is sometimes called＇line－vacation＇．

2．．．
Another rook sacrifice on the empty c8－square！This time White is attempting to divert the black rook from protecting f 7 ．

3．．．新e7

4 㟴 $\mathrm{C} 4+$ 気 h 8 （ $D$ ）
5 欮h4！


Now White uses the fact that the black queen must stay defending f 8. Somewhat miraculously，Black has no counterattack against the white king．

5．．． ． a 1＋
 easily for White．

## 

Now White has a forced mate．

 1－0

## Puzzle 2

Polugaevsky－Nezhmetdinov RSFSR Ch（Sochi） 1958
（1 d4 ©f6 2 c 4 d 63 会c3 e5 4 e 4

 11 ginge5 $120-0 \mathrm{f} 513 \mathrm{f} 3$ 寞h6 14


 cxd5 包b4 24 䍗h1）

## 24．．． 曷xf4！！

This stunning move is the start of a prolonged combination，forcing the white king to run up the board to its ul－ timate death．

## 25 曾xh2

White has to accept the queen rather than the rook，as Black wins easily af－ ter 25 gxf4 菣xf4＋ 26 包xf4（or 26



## 

Despite being a whole queen down， Black has time for a quiet move．The threat is simply $27 \ldots \mathrm{~b} 5$ ，followed by 28．．．${ }^{2}$ c6\＃．

27 a4
This allows the prettiest finish：it prevents ．．．b5，but doesn＇t stop the mate．

Other defences are no more effec－ tive：



 36 気f1 $\mathrm{E} 3+$ is complete carnage）


 V 5 g 3 is winning for Black） $33 \ldots \mathrm{a} 5$

 was pointed out by Nezhmetdinov fan Steve Giddins．
 29 查xb4 ©xd1 30 蔦xd1 箅e8 and Black will be two pawns up．

с） 27 囬 $\mathrm{f} 2 \mathrm{c} 5+28 \mathrm{dxc} 6$ 包ed3＋29

崽xb2\＃） $31 \ldots$ ．．．$x b 2+32$ 甼a3 0 xd1 33
 gxf3 and Black wins．

 31 b 4 a 5 is similar to variation＇ a ＇）

 33 曾xh7首g2 and Black＇s material ad－ vantage is sufficient．

27．．．c5＋ 28 dxc6 bxc6 29 崽d3 Eexd3＋30 気c4

Or 30 e 5 粤xe5＋ 31 㪶c4 d5\＃．
30．．．d5＋31 exd5 cxd5＋ 32 畗b5



## 0－1

After 34 韩a6 Black has the lavish choice of three mates in one．

## Puzzle 3

## Blumental－MacGonnegal 1962

## 1 期 h 6 ！

This beautiful move is the start of a methodical plan of ganging up on the g7－square．Unlike endgames，in the middlegame，the presence of oppo－ site－coloured bishops is far from a drawing factor，and instead virtually gives the attacker an extra piece．

1．．．算d7
Of course 1 ．．．gxh6 allows 2 息d4＋啇g8 3 角xh6

