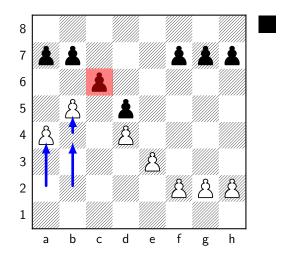
In chess, a minority attack is the advancement of one's pawns on the side of the board where one has fewer pawns than their opponent, intending to use their minority to strategically provoke a weakness (i.e, an isolated or backward pawn) in the opponent's pawn structure. The minority attack is a common middlegame plan that can be played in many pawn structures. The name might be misleading, as the "attack" does not involve tactics planned to produce checkmate or significant material gain, but rather a strategical and structural advantage for the attacking player.

The minority attack can be strengthened by the moving of one or both rooks to the files where the attacking player intends to advance their pawns, planning prophylactically for the opening of the files. Common openings that result in pawn structures where a minority attack is effective include the Queen's Gambit Declined and the Caro-Kann Defense. The minority attack occurs most commonly on the queenside, as players commonly castle kingside in openings where a minority attack is effective, and the advancement of the pawns on the side of the castled king is widely considered to severely weaken the king's safety.

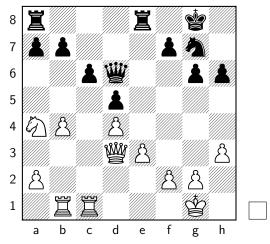
Basic Form

White thrusts a- and b-pawns to create a weakness for black on c6.

1 b4 ZZ... 2 a4 ZZ... 3 b5



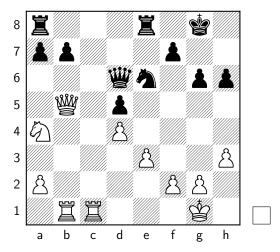
Capablanca-H.Golombek, 1939



23 b5 c×b5

White continues the minority attack and favorably changes the pawn structure. If black allows white to capture on c6, then he will have a backward c6-pawn. If black captures on b5, white will recapture with the queen and can target the isolated d5 and b7 pawn.

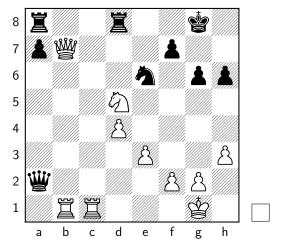
24 豐×b5 公e6



25 Øc3!

Much better than 25 $\text{@} \times \text{b7}$ which gives black chances after 25... Zeb8 26 $\text{@} \times \text{c6}$ 27 $\text{Z} \times \text{b8} + \text{Z} \times \text{b8}$ 28 $\text{Z} \times \text{c6}$ Zb1 + ...

25... 罩ed8 26 豐×b7 豐a3 27 匂×d5 豐×a2



公b4 響a4 29 公c6 1-0

For white not only threatens the rook but also the queen with 30 \(\bar{a}1. \)