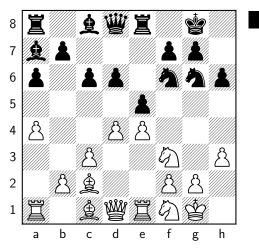
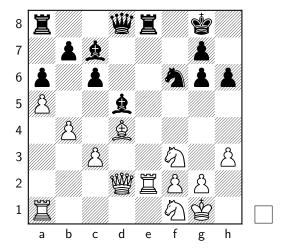
Kramnik-Carlsen, 2017

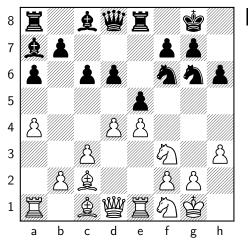
1 e4 e5 2 \bigcirc f3 \bigcirc c6 3 \bigcirc c4 \bigcirc c5 4 c3 \bigcirc f6 5 d3 d6 6 O-O a6 7 \square e1 \bigcirc a7 8 a4 O-O 9 h3 \bigcirc e7 10 d4 \bigcirc g6 11 \bigcirc bd2 c6 12 \bigcirc d3 \square e8 13 \bigcirc c2 h6 14 \bigcirc f1



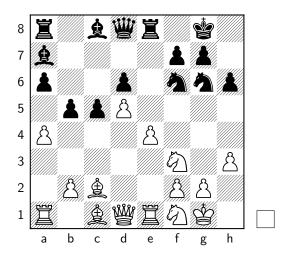
Playing with Benoni is a huge commitment, because Benoni Defence is rarely played in high level games. 14... \(\Delta\d7\) 15 a5 \(\Delta\b8\) 16 \(\Delta\e3\) \(\Delta\c7\) 17 b4 d5 18 exd5 exd4 19 \(\Delta\xd4\) \(\Delta\xd5\) 20 \(\Delta\d8\) 26 21 \(\Delta\xeq6\) fxg6 fxg6 22 \(\Delta\e8\) 26 23 \(\Delta\e8\) 26 gives Black a solid position. Rooks are likely to be exchanged soon while Black's bishop pair can compensate the double g-pawn.



Now we go back to the main game.



14...exd4 15 cxd4 c5 16 d5 b5



The position comes from Italian opening to Spanish then to Benoni. Some knowledge about Benoni structure may help to estimate this position:

- Black's dark square bishop moves from g7 to a more passive place
- For Black, c4 is premature because Black doesn't have enough compensation for the exchange sacrifice after 18...c4 19 鱼e3 響c7 20 罩a2 響b7 21 響a1 魚×e3 22 罩×a8
- White has no f4, e5 play, because the Black's knights defend the king side well
- White cannot exploit the a-file because Black can simply exchange the heavy pieces

From a human perspective, the position is still playable for both, because White has no easy targets/plans as in normal Benoni.

17 a×b5 a×b5 18 \bigcirc g3 \bigcirc d7 19 \bigcirc e3 \bigcirc b6 20 \square ×a8 \square ×a8 21 b4 \square a7 22 \square a1 \square c7 23 \bigcirc xh6 c×b4 24 \bigcirc xg7 \square xc2 25 \square xf6 \square xf2 + 26 \square h2 \bigcirc d8 27 \square xd6 \bigcirc h4 28 \bigcirc xh4 \bigcirc xh4 29 \bigcirc h5 \bigcirc xh3 30 \square g1 \bigcirc g5 31 \bigcirc g6 \bigcirc g4 32 \bigcirc xg5 \bigcirc xh5 33 \square h6 \square xe4 34 \square xh5 \square s5 \square h6 b3 36 \bigcirc g6 \square s7 \square s7 \square xf4 \square xf4 \square xf4 \square xf6 39 \square d1 \square h6+ 40 \square g1 1-0

