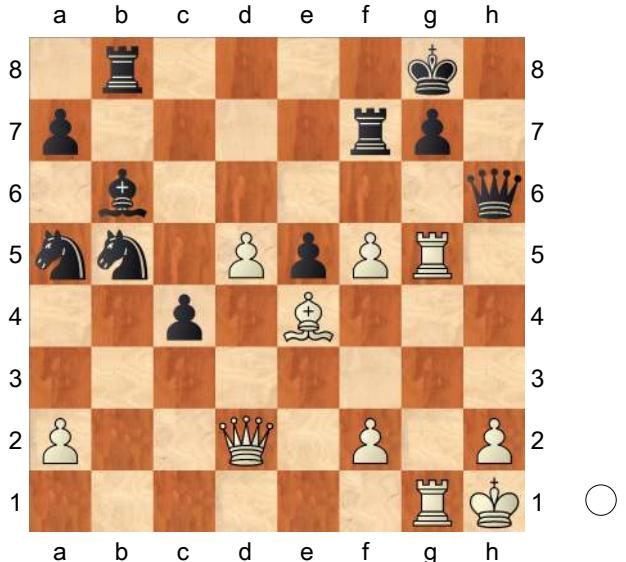
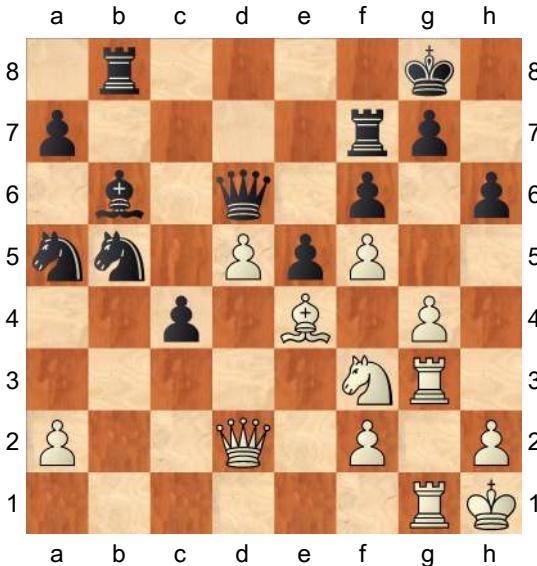


□ Zukertort,Johannes Hermann
 ■ Anderssen,Adolf

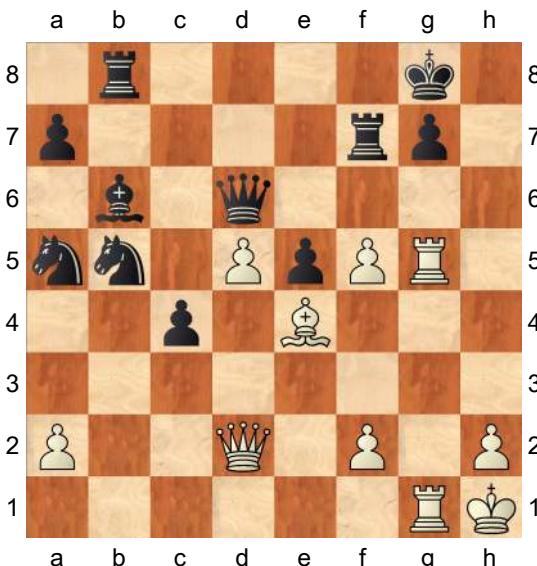
Breslau

[Beardsworth,Allan]

1865



Game not in Megabase nor online.

1.g5 Houdini says black is winning, -6 in the initial position: and g5 is no better nor worse than other tries. **fxg5****2.Nxg5 hxg5 3.Rxg5 Diagram****Qh6??= Diagram**

[□3...c3 4.Qe2 Bd8+-]

4.Rxg7+ Qxg7 5.Rxg7+ Rxg7=

[5...Kxg7= 6.Qg5+ Kf8 7.Qh6+ Kg8]

8.Qg6+ Rg7 9.Qe6+ Rf7 10.f6= Rbb7?? (□10...Bc5=) 11.Bg6? wins, is Cordingley's line, with my annotations. Bg2 drops the assessment from +sky high to +2, so yes, winning, but not efficiently. (11.Qe8+ is mate in 12, per Houdini Rf8□ 12.Qg6+ Kh8 13.d6+- so, whilst #10 isn't human, it is obvious that white is winning, once he either gets the B to d5 or wins material. Nc3 14.Bf5) 11...Bc5 12.Bxf7+ Rxf7 13.Qe8+ Bf8 14.Qxb5 Nb7 15.Qxc4 Rxf6 and the game goes on, even though Houdini says +1.5.]

6.f6 Rf7 7.Qg5+ Kf8

[7...Kh8?? 8.d6+-]

8.Qh6+ Kg8??+-

[8...Ke8□

A) 9.Qh8+ Rf8 (or 9...Kd7);

B) 9.Bg6 Nd6 10.Qh8+ Kd7 11.Qxb8 Rxf6=]

9.Bf5??

[9.d6!+-

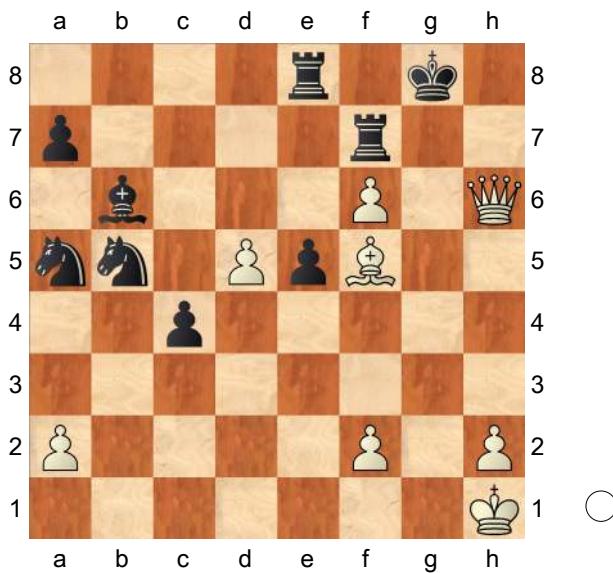
A) 9...Nxd6 10.Bd5 Nf5 (10...c3 11.Qg7#) 11.Qg6+ Kh8 12.Qxf7 ;

B) 9...Nc3 10.Bf5 Re8 11.Bh7+!]

9...Re8?? Diagram

[9...Nd4! 10.Be6 Nxe6 11.dxe6]

Rbb7=]

**10.Be6?+-**

[Be6 wins, but better is: 10.Bh7+!
pretty

- A)** 10...Rxh7 11.Qg6+ Kf8
(11...Kh8 12.Qxe8#) 12.Qxh7 ;
- B)** 10...Kh8 11.Bg6+ Kg8
12.Bxf7+ Kxf7 13.Qg7#]

1-0