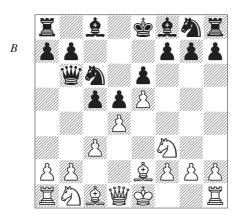
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## 2 6 **Qe2**



With this White continues to develop sensibly but it lacks the aggression of 6 a3, and Black can now more easily step up the attack against d4 by transferring a knight to f5.

The two main choices are:

A: 6...\(\delta\)h6!? 42
B: 6...\(\cent{cxd4}\) 44

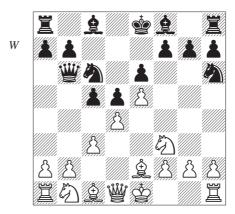
Minor options include:

- b) 6... Dge7 7 dxc5 (a typical way of trying to punish Black for omitting the exchange on d4, but in this case not offering White anything; 7 Da3 Df5 8 Dc2 cxd4 9 cxd4 6... cxd4 7 cxd4 Dge7 8 Da3 Df5 9 Dc2) 7... Exc5 (7... C7?! 8 Dd4!  $\pm$ ) 8 Df4 (8 Dd3!? Dg6 9 E2 d4 10 Dxg6 hxg6  $\infty$ ; 8 Da3 Dg6 9 Db5 Eb6 10 De3 Ed3 a5 12 b5 Dce7 13 Dbd2 Df5 14 Eq2 a4!? with good counterplay, Benjamin-Korchnoi, Horgen 1994.
- c) 6...f6 7 0-0 cxd4 8 cxd4 fxe5 9 dxe5 (the usual advice of recapturing with the knight first does not apply here, since 9 2xe5 can be met by 9... 2xd4) 9...g6 (there may be better moves

here, but White has the advantage anyway) 10 公3 皇g7 11 皇e3 豐d8 12 公b5 is much better for White, Ganguly-Satyapragyan, Goa jr Wch 2002

A)

6...4\(\text{h6!?}\)



Leaving out the exchange on d4 has the advantage of avoiding Line B2, where White has the option of playing his knight to c3.

#### 7 **k**xh6

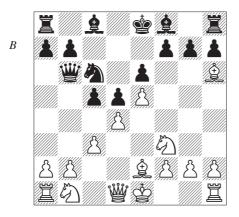
This is critical. Instead 7 b3 cxd4 8 cxd4 transposes to 6...cxd4 7 cxd4  $\triangle h6$  8 b3 (Line B1), and 7  $\triangle a3$   $\triangle f5$  8  $\triangle c2$  cxd4 9 cxd4 to 6...cxd4 7 cxd4  $\triangle ge7$  8  $\triangle a3$   $\triangle f5$  9  $\triangle c2$ .

Benjamin seems to favour  $7 \triangleq d3$ , which can be compared with the line  $5... \triangle h6.6 \triangleq d3$ , only here Black has his queen on b6. It isn't clear whom this change favours. After 7...cxd4 8 cxd4 there are two options for Black:

6 \( \delta e 2 \)

g4 19 a4! ②b4 20 ②f2! and White is better, Timman-Andersson, Malmö 2000.

We now return to  $7 \triangleq xh6 (D)$ :



#### 7...gxh6

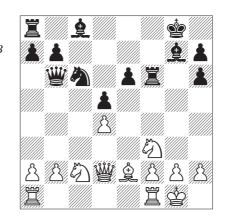
7...豐xb2? would be possible if Black had exchanged on d4 before playing ...心h6, but here it is a fatal error in view of 8 êe3! 豐xa1 9 豐c2 cxd4 10 ②xd4 ②xd4 (10...êa3 11 ②b5!) 11 êxd4 êa3 12 êb5+ 會f8 13 0-0, when White wins because 13...豐b2 is met by 14 êc5+.

### 

The insertion of this exchange is advisable since 10...f6?! 11 exf6 黨xf6 gives White the option of playing 12 dxc5! 營xc5 13 b4 營f8 14 公c2 总d7 15 b5 公e7 16 公e5 总e8 17 公d4 with the better position for White, Kupreichik-Khuzman, Sverdlovsk 1987.

Another idea is 10.... 全d7 11 ②c2 罩ac8 12 b4 (12 dxc5!?) 12...cxd4 13 cxd4 ②e7 14 a4 豐c7 15 罩fc1 豐c3 16 豐d1 ②g6, as in Rajlich-Lputian, New York 1998. Now Psakhis suggests 17 ②e3!? 豐xb4 18 罩cb1 豐a5 19 罩xb7 全c6 20 罩bb1 ②f4 21 全b5 ±.

#### 11 cxd4 f6 12 exf6 \( \bar{\pi}\)xf6 13 \( \bar{\pi}\)c2 (D)



White is structurally better but Black has a very active position and some straightforward plans in the form of ... d7-e8-g6/h5, or an exchange sacrifice on f3. White counters this by advancing his b-pawn, intending to dislodge the black knight from controlling e5.

#### 13...**≜**d7

Black might also take measures against White's plan with 13...a5 14 ②e3 单d7 15 ②g4, and now:

- a) 15... **a**xf3 16 **a**xf3 **a**xd4 17 **a**xh6+ (17 **a**ad1 **b**) 17... **a**h8 18 **a**f7+ **a**g8 19 **a**h6+ **a**h8 20 **a**f7+ (20 **a**g5 ∞) 20... **a**g8 21 **a**h6+ **a**h8 <sup>1</sup>/<sub>2</sub>- <sup>1</sup>/<sub>2</sub> Schandorff-Antonsen, Copenhagen 1995.
- b) 15... \( \begin{align\*} \begin{al

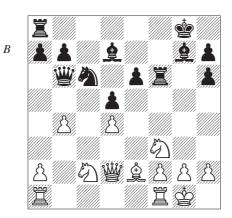
#### **14 b4** (D)

Here the plan with ②e3-g4 is probably too slow due to 14 ②e3 ¾af8 and now 15 ②g4 can be met by 15...¾f4.

#### 

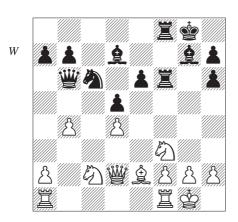
This is the most common but other options are also worth considering:

a) 14...②e7 15 ②e5 氢a4 16 b5!? 罩c8 worked well for Black in D.Howell-Kelly, Bunratty 2001 after 17 ②e3?! 罩f4! 〒, but 17 ②d7! 罩xc2 18 豐b4 would have cast doubt on Black's idea, in view of 18...豐d8 19 ②xf6+ 氢xf6 20 氢d3 ±, or 18...罩xf2 19 罩xf2 豐xd4 20 豐xe7 and White wins.



- b) 14... \( \text{Z}\) xf3!? 15 \( \text{\hat{L}}\) xd4 16 \( \text{\hat{L}}\) xd4 \( \text{\hat{W}}\) xd4 17 \( \text{\hat{W}}\) xd4 \( \text{\hat{L}}\) xd4 18 \( \text{\hat{L}}\) ac1 \( \text{\hat{L}}\) b6 held surprisingly easily for Black in Hort-Spassky, Moscow 1999 but objectively White is pressing.
- c) The above idea can also be prefaced by 14...a6 15 a4 and only then 15... 基xf3!? but again I doubt that the sacrifice is 100% correct. Instead in Savić-Antić, Yugoslav Ch (Banja Kovijaca) 2002 Black continued more cautiously with 15... 基ff8 but White was better after 16 罩a3 鱼e8 17 罩e3 色e7 18 a5 營d6 19 鱼d3.
- d) 14... ②e8!? 15 b5 ⑤d8 16 a4 (16 ⑥e5!?) 16... ⑥f7 17 ⑥e3 h5 18 ℤac1 ⑥d6 19 b4 ⑥e4 20 a5 d8 ∞ Fernando-Gdanski, Cappelle la Grande 2002.

We now return to 14... af8 (D):

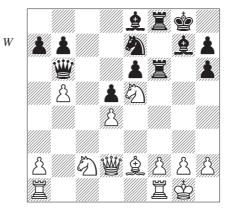


#### 15 b5 **②e7**

This is by far the most common move but 15... ∅a5!? might not be bad. Much depends on

the assessment of 16 ②e5 兔xb5 17 罩ab1 兔xe2 18 罩xb6 兔xf1 19 罩xe6! (in Jonkman-Tiggelman, Vlissingen 1999 White had nothing after 19 罩b1 罩xf2 20 豐xf2 罩xf2 21 含xf2 兔a6) 19...罩xe6 20 豐xa5 兔c4 21 ②xc4 dxc4 22 豐d5 罩fe8 23 豐xc4 含h8, which I am not sure about, but possibly is it better for White.

16 **②e5 §e8** (D)



#### 17 g3

This slightly weakens the kingside but White hopes to be able to support his e5 stronghold with a later f4. The move also aims at discouraging ... 2g6, which turned out well for Black in Adams-Lobron, Amsterdam 1994 after 17 a4 2g6! 18 2g4 26f7 19 2xh6+ 2xh6 20 2xh6 2f4, with strong counterplay. An interesting idea which needs further investigation is 17 2d3!? 2g6 (perhaps Black needs something else here) 18 2xg6 hxg6 19 a4 2f5 20 2ae1 g5 21 2d3 a6 22 2c5 ± Thipsay-Konguvel, London 2001.

#### 17...h5

Black's ...②g6 plan is now less effective: 17...②g6 18 ②g4 罩6f7 19 ②xh6+ &xh6 20 豐xh6 &xb5 21 罩ab1 豐c7 22 罩xb5 豐xc2 23 豐e3 ±.

18 a4 ፟∅f5 19 a5 ∰c7 20 ℤac1 ∅d6 21 ∅e3 ₩e7

Black has counterplay, Kupreichik-Lautier, Belgrade 1988.

B)

6...cxd4 7 cxd4 (D)