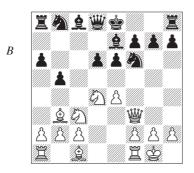
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# 6 5...a6 6 &c4 e6 7 &b3 b5 8 0-0 &e7 9 \(\delta\)f3!

1 e4 c5 2 🗹 f3 d6 3 d4 cxd4 4 🖾 xd4 🖄 f6 5 🖾 c3 a6 6 🚊 c4 e6 7 🚊 b3 b5 8 0-0 🚊 e7 9 👑 f3! (D)



This is a strong move associated with a plan which involves pieces only. By preventing 9...0-0? (in view of 10 e5!) and 9...\(\delta\) b7?! (which allows 10 \(\delta\) xe6!), White gains time for \(\delta\) g3 with the idea of answering ...0-0 with \(\delta\) h6! and obtaining an advantage in development after the forced ...\(\delta\) e8. The threats of various strikes in the centre (\(\delta\) d5, \(\delta\) f5) and the possibility of deploying the rooks (\(\delta\) a1, \(\delta\) fe1) make Black proceed very cautiously.

Within White's concept, the future of the f2-pawn is an indefinite factor: in the variations with ... \( \) \( \) \( \) c6 and an exchange on c6, it is often necessary to play f3, while in other variations White may prepare f4.

#### **Main Lines**

# **Transpositions**

9 營f3 is a genuine subsystem that is almost unconnected by transposition to other lines of the Sozin. However, it is inherently somewhat entangled as the sides have many standard moves. The greatest number of transpositions occur in the positions with ...心c6,心xc6 營xc6, that arise, as a rule, in various lines after 9...營c7 but may sometimes be obtained even after 9...營bd7 in favour of ...心c6).

## **General Assessment**

Black's delay in development precludes him from organizing quick counterplay and his real strategic aim is to neutralize his adversary's activity gradually. If Black defends accurately, he may get an acceptable game. The chances of the sides in the position after 9 \overline{\psi}f3 may be assessed as in the initial position: somewhere between '=' and '\vec{\psi}'.

As usual in the Sozin, in the variations with ... bd and ... bd7, White bears relatively greater strategic risk than in the variations with ... c7 and ... c6, and, at the same time, the ever-increasing lag in Black's mobilization makes his own risk no less.

We shall discuss:

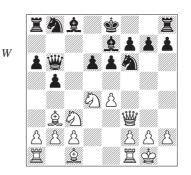
**A:** 9...**⊎b6** 61 **B:** 9...**⊎c7** 73

Sometimes, two other moves by Black occur:

- a) 9... \$\begin{align\*} a \ 9... \$\begin{align\*} a \ 4 \ 9... \$\ a \ 6 \ 0.8 \ 12 \ 0.8 \ 2 \ 0.8 \ 2 \ 0.8 \ 2 \ 0.0 \ 0.0 \ 2 \ 0.0 \ 2 \ 0.0 \ 2 \ 0.0 \ 2 \ 0.0 \ 2 \ 0.0 \ 2 \ 0.0 \ 0.0 \ 2 \ 0.0 \ 2 \ 0.0 \ 0.0 \ 2 \ 0.0
  - b) 9... \delta d7 and now:
- b1) 10  $ext{@g3}$  does not reveal the drawbacks of Black's idea since after 10... $ext{@c6!?}$ , 11  $ext{@xc6}$   $ext{@xc6}$  transposes to Line B22, while 11  $ext{@e3}$  is hardly stronger.
- b2) 10 \( \hat{2}g5!? \( \hat{2}b7 \) 11 \( \hat{2}ad1 \( \hat{2}\)c6 12 \( \hat{2}g3 \) enables White to hope for a small advantage, Lerch-Ftačnik, Czechoslovak Cht 1988.
- b3) A similar assessment applies to 10 罩d1!? 豐b7 (10....全b7 11 豐h3!?) 11 豐g3, Zapata-Infante, San Salvador Z 1998.
- b4) Possibly the main continuation here is 10 a4 b4 11 a5 0-0 12 2 a4 2 d8

(12... 包c6 13 包b6! 包xd4 14 豐d1 Bangiev), and now 13 罩d1!?.

# A) 9...⊮b6 (D)



Now:

A1: 10 \( \frac{1}{2}\)g5!? 61 A2: 10 \( \frac{1}{2}\)e3 74

A1)

10 \(\hat{\pm}\)g5!?

Let us consider:

**A11:** 10...**⊘bd7** 62 **A12:** 10...0-0 63

Other moves:

- a) 10... \widetilde{\psi} xd4? 11 e5 \pm ..
- b) 10...b4?! 11 e5 **\$**b7 12 **公**a4! **\*\***c7 (12...**\*\***a7 13 **\*\***d1 dxe5 14 **公**xe6! +-) 13 exd6 **\$**xd6 14 **\*\***h3 with an initiative, Alvim-Valiente, corr. 1989.
- c) 10...\$b7 11 \$e3! \$\infty\$a5 (but not 11...\$\infty\$c7?! 12 \$\infty\$xe6!) 12 a3 \$\infty\$c6 13

arrowgg3 0-0 14 f4  $\pm$  Ganguly-Farkas, Szeged 1998.

- - e) 10... ₩b7!? is playable:
- - e2) 11 \(\begin{aligned} \begin{aligned} \text{fe1} \\ \text{and now:} \end{aligned} \)
- e21) 11...②bd7 and then: 12 豐g3 0-0 13 盒h6 ②h5 14 豐h3 ②hf6 15 盒g5 ②c5 = Alvim-Vujanović, corr. 1999; 12 罩ad1!? transposes to Line A11.
- e22) 11...0-0 12 豐g3 (12 罩ad1!? b4 13 ②a4 10...0-0 11 罩ad1 b4 12 ②a4 豐b7 13 罩fe1) 12...b4 13 e5 (13 ②a4? ②xe4) 13...dxe5 14 盒xf6 盒xf6 15 ②e4 盒e7 (15...exd4!? 16 ②xf6+ 含h8 Van der Weide) 16 豐xe5 ②c6 17 ②xc6 豐xc6 = Mirumian-A.Petrosian, Armenian Ch (Erevan) 1996.

### A11)

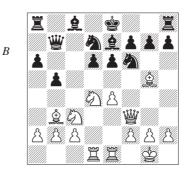
# 10...**∅bd7** 11 **⊑ad1 ₩b7**

Or:

- a) 11...0-0 10...0-0 11 **Z**ad1 **D**bd7.
- b) 11...②c5?! 12 ②xf6! gxf6 13 Ife1 (Nunn recommended 13 e5 ②b7 14 ②d5! exd5 15 exf6) 13... Ia7 (Ivanchuk-Kamsky, Monaco Amber rpd 1996; 13... Ib7 14 ②f5 ±) 14 Ig4! Nunn.
- c) 11...②e5 12 豐g3 b4 13 ②a4 豐b7 and now both 14 罩fe1 (Nijboer-Timman, Amsterdam 2000) and 14 盒xf6 are dangerous for Black.

- d1) 13...0-0-0?! 14 \(\hat{Le}\)e3, Jaracz-Smirin, Groningen 1996.
- d2) 13...0-0! 10...0-0 11 罩ad1 身b7 12 罩fe1 勾bd7 13 豐g3 勾c5!.
- e) 11...b4 12 ②a4 豐b7 13 罩fe1 11...豐b7 12 罩fe1 b4 13 ②a4.

12 \(\begin{aligned}
\text{ fe1} \((D)\)
\end{aligned}



#### 12...b4

Or 12...0-0 13 🖐 g3 \$\dispha h8:

- a) 14 a3 and now:
- a1) 14...②c5 15 ≜xf6 gxf6 16 ②d5!? ± Lang-Kask, corr. 1994.
- a2) 14...h6!? 15 豐h4 ②e5 16 f4 ②g6 17 豐h3 e5 18 ②f5 ②xf4 = Snarheim-Leskiewicz, Gausdal 2000.
- b) 14 \( \bar{\text{2}}\) 84 15 \( \bar{\text{\text{C}}\) ce2 (15 \( \bar{\text{\te\
- c) Interesting is 14 🖾 d5!? exd5 15 🖄 f5 🖾 h5 16 營 h4 êxg5 17 營 xh5.

#### 13 2 a4 0-0

Two other ways to reach this position are 10... 250 11 125 11 125

# 14 **₩g3**

Or:

- a)  $14 \stackrel{\text{wh}}{=} 13 \stackrel{\text{Z}}{=} 815 \text{ f4?} \stackrel{\text{L}}{=} \text{xe4} \mp \text{Peter-Amigues, Bescanon 1999.}$
- b) 14 c3!? 🗅e5 (14...bxc3 15 🖒xc3 🖒c5 16 e5!! ±; 14...a5!) 15 👑e2 bxc3 16 🖒xc3 with an advantage, Srebrnić-Gruskovnjak, Ljubljana 2000.

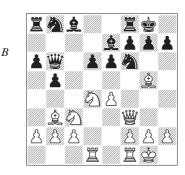
### 14...**ℤe8**

# 15 f3 \$\dispha h8 16 \$\dispha h1\$

± Reinderman-Danailov, Wijk aan Zee 2000.

#### A12)

**10...0-0 11 ⊆ad1** (*D*) Not 11 e5? dxe5!.



Here Black faces a crucial choice:

- a) 11...②c6 12 ②xc6 豐xc6 13 ②d5 (13 罩fe1 鱼b7 14 a3 transposes to note 'c11' to White's 11th move in Line B1) 13...exd5 14 鱼xf6 dxe4 15 豐e2 鱼xf6 16 鱼d5 鱼g4 17 豐xg4 豐c8 18 豐xe4 罩a7 (Ryvlin-Ar.Karpov, corr. 1991) 19 c3 with a minimal advantage for White.
  - b) 11...b4 12 2 a4 2 b7 and now:

Two other moves can be linked to one and the same development pattern:

- c) 11...\(\delta\)b7 and then:
- c1) 12 營h3!? \$\\$h\$ 13 \[ \]d3 (13 \[ \]fel looks more natural) 13... \[ \]\Dbd7 14 \[ \]\flatfd1 b4 15 \[ \]\Da4 \[ \]\@a5 16 f4 \[ \]\C5 17 \[ \]\xc5 \[ \]\wc5 18 \[ \]\Ea6 3 \[ \]\@d8! with counterplay, del Rio-Gallagher, Lugano 1999.
- c2) After 12 豐g3!?, 12... ②bd7?! is dubious in view of 13 皇e3!. Gallagher analysed 12...b4 13 ②a4 豐a5 (13... 豐c7 14 皇h6 ②e8 15 皇xe6!) 14 皇xf6 皇xf6 15 豐xd6 罩d8 16 豐c5!, and recommended 12... ②c6.
- c3) 12 當fe1 ②bd7 (12...b4 13 ②a4 營a5 14 ②d2! ②bd7 15 a3 營d8 16 ②xb4 ②e5 17 營e3 ②xe4 18 f3 is better for White, Alvim-Ma.Adams, corr. 1999) 13 營g3 (13 營h3!? is possible) 13...②c5! (after 13...b4 14 ②a4 營c7, 15 ②h6 ②e8 16 ②xe6 fxe6 17 ②xe6 is suspicious due to 17...營xc2! 18 ②xg7 當f6 19 ③f5+ 全f7; however,