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Game 9

Lev Polugaevsky – Albin Planinc

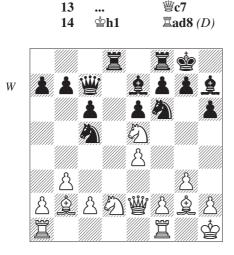
Skopje 1971

Réti Opening [A07]

| 1 | ④f3 | آ ھ | |
|----------------------------|------------|------------|--|
| 2 | g3 | d5 | |
| 3 | <u>拿g2</u> | c6 | |
| 4 | b3 | ≜f5 | |
| 5 | 違b2 | e6 | |
| 6 | 0-0 | ≜e7 | |
| 7 | d3 | h6 | |
| 8 | ②bd2 | 0-0 | |
| 9 | ₩e1 | ≜h7 | |
| 10 | e4 | dxe4 | |
| 11 | dxe4 | ©a6 | |
| 12 | ₩e2 | Дс5 | |
| Your turn. Choose between: | | | |
| 13 e5 | | | |
| 13 De5 | | | |
| 13 🖾d4 | | | |
| | | | |

2 points. Black has used Lasker's system against the Réti Opening. With the slightly unusual set-up he has employed, he now besieges the e4-pawn. The chosen move is the best defence, since it places the knight on a dominant position, and is more flexible than $13 \stackrel{(2)}{\simeq} 044$, against which the reply ...e5 must be considered.

The advance 13 e5?! must be made only if there is no alternative, because it gives new life to the h7-bishop.



15 Your turn

15

f4

1 point. The centre is stable, and according to chess logic, it should be possible to make progress on the kingside. This is the consequence of 13 De5 and 14 De1.

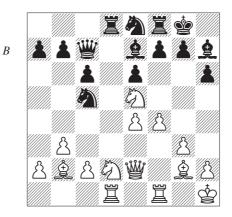
Against 15.... Afd7, how would you reply? Your turn after 15... Afd7. Choose between:

| 16 | [©] ∆xd7 |
|----|-------------------|
| 16 | ©d3 |
| 16 | ∕ ∂g 4 |
| | - |

Answer:

"Whoever has more space must keep the pieces on the board", and even more so with the uncomfortable connection of the knights on d7 and c5. 16 2xd7? will cost you **1 point**. Instead, the knight's two retreats, with very different ideas in mind, get **2 points** each.

16 **Zad1** (D)



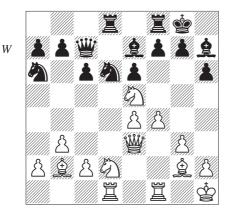
16 ... 2∆d6 Your turn. Choose between: 17 g4 17 ∑g4 17 ∰e3

2 points. The position only offers flexible manoeuvres, without any immediate purpose. The queen moves, attacking the c5-knight, and with several other ideas, as we shall see. Also interesting, although less flexible, is 17 2g4 (1 point): White exerts pressure on the kingside, anticipating Black's knight manoeuvre. If 17... (2) b5?!, the difference in the number of pieces on the kingside is too great, and White gets excellent chances with 18 f5!; e.g., 18...f6 after 19 Wf2! the threats against the kingside are too strong.

Instead, the decision to opt for a bayonet attack with 17 g4? is premature – White has too many points to take care of. Black is well off after 17...f6! 18 Dec4 (unfortunately Dg4 is no longer possible) 18...②xc4 19 營xc4 (19 ②xc4? loses a pawn after 19... Zxd1) when after, for example, 19...罩d7, the justification for 17 g4 would be hard to find. 18 2d3 in this line would lead to a level game after 18... 2xd3 19 clear that after 17...f6! White would have rather left his pawn on g3.

(D)17 If 17... 4 d7, White would certainly avoid the exchange by playing 18 2d3. If 17... 2c8 then 18 \exists c3!, when the threat of moving the e5knight forces 18...f6, which doesn't bring about the same results as it did after 17 g4?!.

Against 17...b6, White could rely again on 18 g4, in order to play 19 c3.



Your turn. Choose between: 18 *劉xa7* 18 a3

1 point. Instead, 18 [₩]xa7? loses **2 points**. Besides 18...c5, Black can play the simple 18...②xe4!, when the threat of拿c5 makes it evident how wrong 18 \vert xa7 was.

Your turn. Choose between:

18

A move whose defects are greater than its advantages. The first thing to do was to obtain a stronghold in the centre, and the clearest way was 18... b5! (3 points) which White was going to meet by 19 b4 c5 20 c4 21 b5 with a slight advantage for White, but with the game still to be played. There could follow, for instance, 21... 2b8 22 2df3 f6 23 2g4 h5! 24 ②f2 e5, etc. If White defends his a3-pawn with 19 a4 there could follow 19... 拿c5 20 響f3 创d4, and the position would still be complex after 21 ₩c3.

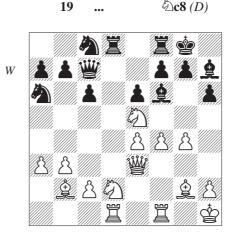
The third option, 18...c5 seeking to transpose by 19... (2) b5, is less convincing because of the reply 19 響e2, and so gets no points.

19 Your turn

19



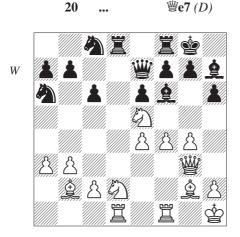
4 points. This is the main defect of Black's move: it helps the pawn attack. Again, deviating with 19 Wxa7? is a mistake, since it is not possible to keep the pawn. Black has at least a draw after 19...c5 20 2dc4 2c8 21 2a8 2d6, etc.



Your turn. Choose between: 20 ≝g3 20 △df3 20 △dc4

20 ₩g3

2 points. Wholly justifying the moves 17 $\forall e3!$ and 19 g4!, since it protects the e5-knight and threatens 21 g5. Also possible – with the same idea – is $20 \sqrt[2]{2}$ df3 (**1 point**) although it unnecessarily allows simplification by exchanging rooks. By contrast, $20 \sqrt[2]{2}$ dc4?!, moving away from the kingside, is not consistent with the previous play, and allows the trade of rooks under better circumstances for Black than after $20 \sqrt[2]{2}$ df3.



21 Your turn

21 g5!

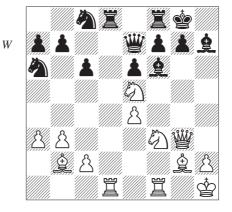
4 points. At the price of a pawn White gains several tempi for the attack. No other move deserves any points. As Larsen's saying – already known to us – goes, "opportunities like these must not be wasted."

| 21 | ••• | hxg5 |
|----|-------------|----------------|
| 22 | fxg5 | ≜xg5 |
| 23 | 幻df3 | 흹f6 (D) |

23...&h6 is met by 24 @g4 with decisive threats; e.g., 24...&g6 25 $\exists xd8 \exists xd8 26 @xh6+gxh6 27 @e5 <math>@g5$ 28 @g4, etc.

24 Your turn

3 points. This is the main idea behind the pawn sacrifice. With this elegant blow White



gets a very strong attack. But the game is not decided yet.

| 24 | ••• | bxc6 |
|----------------|--------|--------------|
| 25 | e5 | |
| Your turn. | Choose | e between: |
| 25 ≜h 4 | | |
| <i>25\₩c7</i> | | |
| 25 🕯 xe5 | | |
| | • • | • • • |
| 25 | ••• | <u></u> ≜h4? |

Black thus manages to slow down the involvement of the b2-bishop in the attack, but this is not the most tenacious defence.

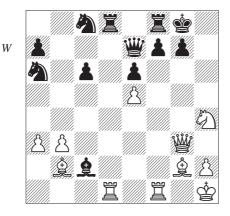
The queen exchange would bring some relief: 25...豐c7! (**3 points**) 26 exf6 豐xg3 27 hxg3, and now, how would you defend? **Your turn** after 27 hxg3. **Choose between**:

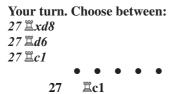
27...**≝**xd1 27...**≜**xc2

.

Answer:

27... xc2! (**2 points**) is necessary, when although White has the better position, the game is far from over. He has many ways to continue; for example, 28 c1 xb3 29 fxg7 fac4 30 d4, with a better position. 26 ⁽²⁾xh4 ⁽²⁾≰xc2 (D)





2 points. This was a very difficult choice. The text-move is the most straightforward, but 27 罩d6! (**2 points**) is also strong; for instance, 27...公c5 28 罩xc6 鱼e4 29 罩g1!, with a tremendous attack.

Of course 27 \u2264xd8?, simplifying the position, is no good.

27 ... يُهُهُ7 28 Your turn

∐g1

28

2 points. The first thing to do is to attack g7; the c6-pawn can wait.

罩d3?

.

This only quickens the end, but there is no defence. If 28... (2) $\leq xc6$ g6, which is the quickest way to win? **Your turn** after 29...g6.

Answer:

28

29

•••

• •

With 30 $\exists c3!$, as Polugaevsky points out, which besides defending d3, brings the b2bishop into the attack, with devastating consequences (**2 points**).

If 29...g6, White storms the castled position by 30 兔e4 罩xb3 31 兔xg6!, with a winning attack: 31...fxg6 32 公xg6 營f7 33 罩cf1 營xg6 34 營xe6+ 含g7 35 罩xg6+ 兔xg6, and here 36 罩g1, among others.

| 30 | ≜d4 | ⊒d3 |
|----|------------|-----|
| 31 | ≜f1 | 1-0 |

Some lessons from this game:

1) It is important to find the right moment for something as radical as a bayonet attack (17 g4?, 19 g4!).

2) Even in the most delicate positions, there are still defensive resources $(25... \overset{\text{w}}{=} c7!)$.

Maximum score: 35 points.

30 points or more: Super Grandmaster. Between 25 and 29 points: Grandmaster. Between 20 and 24 points: International Master.

Between 15 and 19 points: Good level.

Between 10 and 14 points: Fairly good. Less than 10 points: The next one will be

better!