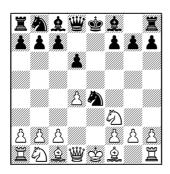
Chapter 19 1.e4 e5 2.ବିf3 ବ୍ରିମ୍ବ 3.ବିxe5 d6 4.ବ୍ରିମ୍ବ ବ୍ୟୁ 2.d4



5...d5

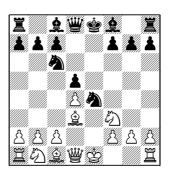
If Black voluntarily retreats his knight from e4, he ends up in a passive and cramped position, for example: 5...\(\delta e7\) 6.\(\delta d3\) \(\delta f6\) 7.0-0 0-0 8.h3\(\delta\) with a slight edge for White.

6.\(\partial\)d3 \(\partial\)c6

Black's other possibility is to abstain from exerting pressure against the centre with his pieces and to fortify his d5-pawn instead. For this purpose Black usually plays 6... d6 7.0-0 0-0 8.c4 c6. There is a lot of theory on this variation and I believe White has much more chance of fighting for an opening advantage here than in the variation we analyze in this chapter.

There is another possibility

too − 6...\(\hat{2}e7\) with the idea of answering 7.0–0 with 7...\(\hat{2}c6\) and then transposing to the main line. In that case Black must also reckon with the move 7.c4, so it is much better for him to develop his knight first.



7.0 - 0

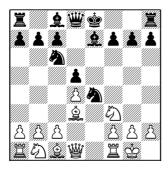
The other two possibilities for White require precise play from Black:

7.豐e2 皇f5 8.②bd2 豐e7 9.0-0 ②d6 10.豐d1 0-0-0! (It is weaker for Black to opt for 10...皇xd3?! 11.cxd3 豐d7 12.②e5 ②xe5 13.dxe5 ②f5 14.②f3±, with a slight edge for White, Grischuk – Sakaev, Moscow 2007.) 11.罩e1 豐f6 12.②b3 皇g4 (12...②e4 13.c4 dxc4 14.皇xe4 皇xe4 15.罩xe4 cxb3 16.豐xb3 豐g6

17. \$\mathbb{T}_2\$ \$\mathbb{W}_15=\$) 13. \$\mathbb{Q}_5\$ (13.c3 \$\mathbb{Q}_2\$ 74. \$\mathbb{Q}_2\$ \$\mathbb{Q}_2\$ 4=) 13... \$\mathbb{W}_3\$ xg5 14. \$\mathbb{Q}_3\$ xg5 \$\mathbb{Q}_3\$ xd1 15. \$\mathbb{Z}_3\$ xd1 \$\mathbb{Q}_3\$ bd 16.c3 \$\mathbb{Q}_3\$ xd3 17. \$\mathbb{Z}_3\$ xd3 c6 18. \$\mathbb{Z}_3\$ f6 19. \$\mathbb{Q}_2\$ 66 \$\mathbb{Z}_3\$ 82 20. \$\mathbb{Z}_3\$ f6 21. \$\mathbb{Z}_3\$ 26=;

7.2c3 2xc3 (After 7...2b4 8. 0-0 \(\psi xc3 \) 9.bxc3 \(0-0 \) 10.c4 \(\psi f5 \) 11.cxd5 \delta xd5 12.c4\delta White mainslight advantage.) tains a 8.bxc3 &d6! Black's bishop is more actively placed here than on e7. In addition, he can transfer his knight to the kingside via the e7square (He should refrain from 8... g4 9. Eb1 Eb8 10.h3 gh5 11. åb5 åe7 12.g4 åg6 13.₺e5 0-0 14.\(\dot{\pm}\)xc6 bxc6 15.\(\delta\)xc6 \(\maxred{\pm}\)xb1 16. ②xd8 &a3 17. &xa3 \(\) \(\) xd1+ 18. \(\) \(\) xd1 \(\Pi\x\d8\) 19.\(\phi\d2\) \(\Pi\beta\) 20.\(\Pi\ell\) and White is closer to victory than Black is to the draw, Leko - Gelfand, Miskolc 2010.). 9.0-0 0-0 10.ᡚg5 g6 11.∰f3 ᡚe7 12.還e1 c6 13.\(\psi\)f4 \(\psi\)f5=

7...**≜e**7



8.\e1

White has two popular alternatives here $-8.\triangle c3$ and 8.c4 and we shall analyze these in the following chapters.

8. Øbd2 Øxd2 9. åxd2 åg4 10. c3 0−0= Vallejo Pons – Gelfand, Linares 2010.

8.c3 \(\) \

8... g4 9.c3

We shall deal with the move 9...c4 in the next chapter.

9...f5 10.2bd2

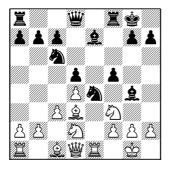
Black also answers 10.增b3 with 10...0-0, when White has nothing better than 11.心bd2, transposing to the main line, since it is wrong for White to play 11.增xb7 owing to 11...宣f6! and Black's rook is ready to join in the attack via the sixth rank. 12.逾f4 (It is even worse for White to play 12.增b3 逾xf3! 13.gxf3 宣b8!, for example: 14.增c2 富g6+ 15.查f1 增d6干; 14.增d1 富g6+ 15.查f1 增d6干; or 14.增a4 富g6+ 15.查f1 逾g5干) 12... 逾xf3! 13.逾xc7 富g6 14.鼍xe4 fxe4 15.逾xd8 置b8 16.增xc6 鼍xc6干

10...0-0

(diagram)

11.₩b3

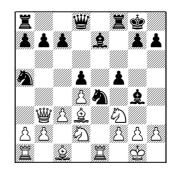
It is useless for White to play 11. ac2, because in comparison with the main line: 11. b3 a 12. c2 ac6 he simply presents his opponent with an extra tempo.



The move 11.∅f1 even increases the effect of the pin on the f3knight, so it cannot be dangerous to Black. Black now has numerous attractive possibilities, of which I shall show you just the ones which seem to me the most purposeful: 11...\$h4 (Black can also refrain from forcing the issue, by playing 11... dd6, increasing his kingside pressure. There might follow: 12.\displayb3 \displayb8 13. ₩xb7 ₩f6↑ and Black has a very dangerous initiative as compensation for his minimal material deficit.) 12.2g3 (After 12.2e2, Black has many attacking ideas, but I like best the prophylactic move 12... \(\begin{aligned} \text{Bb8!}, defending against \end{against} \) then hard to see how White can complete his development.) 12... △xf2 (Black can maintain the tension here with the move 12... ₩d6!?) 13.фxf2 f4 14.₩c2 &xf3 åxf4 \windfaxf4 18.\wid3 \wid6 19.\darkf5 åxg3+ 20.hxg3 (It would be too risky for White to opt for 20. \$\dot\nxg3\$ ②e7! 21.\(\delta\)g4 \(\Delta\)g6↑ and Black's knight penetrates to the f4-outpost with great effect.) 20...增h2 21.並f1=. If Black so wishes, he can now draw by perpetual check: 21...增h1 22.並f2 增h2, but he can also play for a win without too much risk.

11...മa5

11... ⊈h8?! - This pawn-sacrifice is incorrect under these circumstances. 12.\divxb7 \diff f6 13.\divxb3 &xc6 ∅xd2 16.&xd2 &xf3 17.g3+-) 15.4xd2 &d6 16.g3 4e7 17. d3! (It is less impressive for White to choose 17.\done{1}f1 f4 18.\done{1}g2 \quad b8 19. ₩c2= and thanks to his pawnwedge on f4, Black can be optimistic about the future. Smeets -Bayram, Antalya 2004.) 17...\(\mathbb{I}\)f6 18.c4 c6 19.c5 &c7 20.f4±; White has a solid extra pawn and Black's compensation is obviously insufficient.



12.\c2

12. ₩a4 ②c6 13. Ձb5. Bearing in mind what follows in this variation, it would be more prudent for White to retreat his queen to b3 now. 13... ≜h4! (Black provokes, with tempo, an important weak-

ening of the white king's shelter.) 14.g3 (but not 14.\(\Delta\)xh4 \(\Delta\)xh4 \(\Delta\)xh4 toome under direct attack) 14...\(\delta\)f6 15. \(\Delta\)xc6 bxc6 16.\(\Delta\)xc6



16... ≝b8!. This is a very powerful attacking move (it is much weaker for Black to play 16... ≝e8 since after 17. ②e5 ± he will need to worry about maintaining the balance, Anand – Kramnik, Wijk aan Zee 1999). 17.c4 (After 17. e6+ ≝f7 18. ②xe4 dxe4 19. ②e5 ②xe5 20. ৺xe5 ③f3 ∓ Black's queen will be continually trying to get to the h3-square and White's position is very dangerous.) 17... f4 18. ②xe4 dxe4



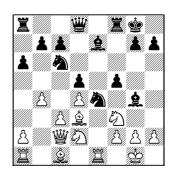
and now:

19. \(\text{\text{\text{w}}}\) xf3 \(20. \text{\text{\text{\text{w}}}}\) fxg3 \(21. \text{hxg3} \) \(\text{\text{\text{\text{\text{w}}}}}\) 22. \(\text{\text{\text{\text{\text{\text{w}}}}}\) fxf2 \(\text{\text{here it might be stronger for Black to continue with 23...}\) \(\text{\text{\text{\text{\text{\text{\text{w}}}}}}\) fxg3

increasing the pressure) 24.\(\mathbb{I}\)xa1\(\bar{\pi}\). Black has an extra pawn, but realising it will not be at all easy, Cheparinov – Gelfand, Sochi 2008:

19.②e5 &xe5 20.dxe5 fxg3 21. hxg3 置b6 22.營xe4 (It is even worse for White to choose 22. 營d5+ 營xd5 23.cxd5 &f3 24.g4. He has no other defence against his opponent's manoeuvre 宣f5-h5. 24...&xg4 25.鼍xe4 &f3 26.疍f4 鼍xf4 27.&xf4 g5 28.&g3 鼍xb2∓ and Black has excellent chances of winning this position.) 22...&f3 23.營h4 營xh4 24.gxh4 鼍g6+ 25. 查h2 鼍g2+ 26.查h3 鼍xf2 27.&e3 鼍xb2∓ and only Black has winning prospects.

12... 2c6 13.b4 a6

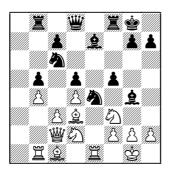


White has two logical possibilities now: **A) 14.\mathbb{E}b1** and **B) 14.a4**.

A) 14.\mathbb{\mathbb{G}}b1 b5!

Black exploits the circumstance that White's rook has abandoned the a-file and blocks the advance of his b4-pawn indefinitely.

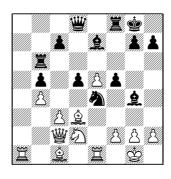
15.a4 \(\bar{B}\) b8 16.axb5 axb5



17.\max\max

17. 2 e 5 2 xe 5 18. dxe 5 c 5! (The ex-World Champion played too riskily here: 18... 🖾 xf2 19. 🌣 xf2 \$h4+. Here, instead of 20.\$f1 åxe1 21. фxe1 ₩h4+ 22.g3 ₩xh2 23. nik, London 2009, which led to a very complicated endgame, it would be much stronger for White to play 20.g3 f4 21.фg2 fxg3 22.hxg3 åh3+ 23.⇔xh3 åxg3 24.∅f3 ¤xf3 25.\dot{\phi}g2 \quad \text{\pi}f2+ 26.\dot{\phi}xg3 \quad \text{\pi}xc2 27. &xc2± and Black should be happy if he manages to save the game with a perpetual check against White's exposed king.) 19.f3 ₩b6 20.\(\preceq\)xe4 fxe4 21.fxg4 cxb4+ 22. фh1 ₩f2 23.\dag{1} (the game Amonatov - Kunin, Moscow 2009, continued with 23. \ddrawd1? bxc3−+ and Black won) 23...\$c5 24.\$b2 e3 25.cxb4 &xb4 26.\displayb3 &xd2 27. ₩xd5+ ₩f7 28.e6 ₩e7 29.\alpha a1 b4 30.\(\pm\$d4 \(\pm\$bd8\) 31.\(\pm\$e5 \(\pm\$xd4\) 32. wxd4 wxe6∓. White will be hard pressed to save the game.

17...≌b6 18.∆e5 ∆xe5 19. dxe5



19...c5!?N

Now some very interesting complications arise. Black has also tried 19...心xf2 20.垈xf2 总h4+ 21. 查f1 (21.g3 f4 22.查g2 fxg3 23. hxg3 急xg3 24.总xh7+ 查h8 25.\(\beta\)h1 \(\beta\)xe5= and, strangely enough, White has nothing better than perpetual check) 21...\(\beta\)xe1 22. \(\beta\)xe1 \(\beta\)h4+ 23.g3 \(\beta\)xh2 24.\(\beta\)f1\(\in\), and the position is very unclear, Stellwagen – Fridman, Netherlands 2007.

20.f3 cxb4 21.\2\b3!

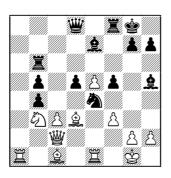
After 21.cxb4, Black should continue with the far-from-obvious move $21...\Xi$ g6! \rightarrow , with a crushing attack.

In the variation 21.fxe4 fxe4 22.②xe4 (White cannot keep his extra piece: 22.彙e2 彙c5+ 23.彙h1 營h4-+, or 22.彙f1 彙c5+ 23.彙h1 營h4-+) dxe4 23.彙xe4 bxc3 24. 營c3 b4〒White's e5-pawn is safely blockaded by Black's bishop, while Black's outside passed b4-pawn is tremendously dangerous, so he has the advantage.

21...gh5!

White is clearly better after 21...♠h4 22.\(\mathbb{E}\)f1 \(\mathbb{E}\)c6 23.fxg4 \(\mathbb{E}\)xc3 24.\(\mathbb{E}\)b1 fxg4 25.\(\mathbb{E}\)xf8+ \(\mathbb{E}\)xf8 26.

ge3 gf2+ 27.**gxf2 wxf2+** 28.**ch1+**



22.cxb4

Black has a very good position after 22.fxe4 fxe4 23.\(\frac{1}{2}\)e2 \(\frac{1}{2}\)xe2 \(\frac{1}{2}\)c6=, obtaining several passed pawns for the piece.

22...gxb4 23.\dag{1} \dag{2}b8

There is a transposition of moves after 23... 這b7 24.fxe4 dxe4 25. êe2 罩c7 26. 營a2 êf7 27. 罩b1! (it is weaker for White to opt for 27. 罩d1 營e7 28. êxb5 罩c3 29. êa4 營xe5 30. 營b2 êh5 31. 罩d4 êd6 32. êf4 營xf4 33. 罩xd6 罩h3! 34. gxh3 營xd6=with a probable draw) 27... 罩c3 28. �h1.

24.fxe4 dxe4

It is not good for Black to continue with 24... ∰b6+ 25. ∰f2 ∰xf2+ 26. ℤxf2 fxe4 27. Ձe2.

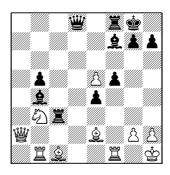
White also maintains a clear advantage after 24...fxe4 25. \textbf{\textit{Zxf8} + \textbf{\textit{Wxf8}} 26.\textbf{\textit{gf1}} \textbf{\textit{Zc8}} 27.\textbf{\textit{W}} a2±

25. \(\delta\)e2 \(\text{\texi}\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\te\

27.**臣b1! 臣c3 28.垫h1!** (diagram)

28...**₩b6**

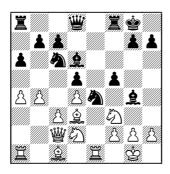
There are numerous tactical



29. 異xf5

29. 2f4 \(\frac{1}{2}\) fc8 30. \(\frac{1}{2}\) b2 h6! \(\overline{0}\) with excellent compensation for the pawn.

B) 14.a4 &d6



15.\dagaa3

Black to deprive his opponent of the threat to deploy his knight on the e5-outpost, which is a permanent theme in this variation. 15... ②xd2! (worse is 15.... \$\dot{\phi}\$h8 16.b5 axb5 17.axb5 🖾 a5 18.🖾 e5 💃 xe5 19.dxe5 &h5 and here, after 20. ②f1 ②c4 21.f3, as well as following 20.c4, Black must play very precisely in order to hold the balance) 16.4xd2 \(\mathbb{\text{\psi}}\)h4! 17.4f1 .\(\mathbb{\text{\psi}}\)f1 f4 19.f3 \(\daggerd\)d7= Black has no problems in the opening whatsoever, Shirov - Kramnik, France 2005. If he refrains from retreating with his knight to a rather unfavourable position, then his entire kingside will become vulnerable: 17.g3 ₩h5 18.f3 (after 18.\u00edaa2, Black has the powerful argument 18... f41) 18...\$h3 (18...\$xf3 19.4\dag{2}xf3 White's position is slightly preferable thanks to his bishop-pair) 19.b5 axb5 20.\(\mathbb{Z}\)xb5 \(\mathbb{Z}\)fe8 21.\(\mathbb{U}\)d1 (21.\mathbb{\mathbb{Z}}xe8+\mathbb{\mathbb{Z}}xe8 22.\mathbb{\mathbb{\mathbb{Z}}}d1\mathbb{\mathbb{\mathbb{Z}}}g6 23. آثِ 1 \$xf1 24. \$xf1 \$xg3 25.hxg3

wxg3 26. 2xf5 wh2= Black will end up the game with a perpetual check on the h1 and h2-squares; it also deserves attention for him to try 22... wf7!?, for example: 23. xb7 f4 with initiative for the pawn) 21... 2e7 22.f4 (22. 2e2 b6∓) 22... 2g4 (He has no difficulties in the endgame either: 22... xd1 23. xd1 b6= and later, he may continue with the manoeuvre dg8-f8 and 2e7-g8-f6 and this knight will be headed for the e4-square.) 23. wb3 b6=

15...⊈h8

Black cannot obtain much with straightforward play: 15... \(\mathbb{f}\) f6 16.b5 (After 16.h3 Black's correct reaction would be, not 16... ☼xd2? 17.ॐxd2 &xh3 18.gxh3 \(\begin{aligned}
\Begin{aligned}
\Begin{alig ried his opponent's attack and won the game, Lastin - Slugin, Voronezh 2005, but 16...\$h5 17. b5 axb5 18.\(\preceq\)xd6 cxd6 19.axb5 ②a5=, with an acceptable position.) 16...axb5 (After 16...\@xd2, White has the rather elegant variation 17.\donumxd2! \donumxd3 18.bxc6 \donumg6 19.g3 bxc6 20.\(\dot{\pm}\)xd6 cxd6 21.\(\delta\)xf5 \mathbb{I}f6 22.\mathbb{U}d3 g6 23.\mathbb{U}xf3±, with every chance of realising his advantage, Morozevich - Karpov, Prague 2002.) 17. 2xd6 cxd6 18. with advantage.

16.\bgrewb2

It seems a bit awkward for White to play 16. \(\mathbb{Z} \) eb1 \(\mathbb{Z} \) e7 (After 16... \(\alpha \) xd2?! 17. \(\alpha \) xd2 \(\mathbb{Z} \) h4 18. \(\alpha \) f1 \(\alpha \) e7 19. f3 \(\mathbb{Z} \) h5 20. b5± Black's attacking potential was neutralized,

while his bad bishop and the weakness of the e5-square would later tell, Morozevich – Gelfand, Yerevan (rapid) 2008. However, a fairly reliable continuation for Black is 16...b6 17.b5 &xa3 18. \(\text{xa3}\) axb5 19.\(\text{xxb5}\) \(\text{dbd}\) 6 20.\(\text{zaa1}\) axd2 21.\(\text{dxd2}\) f4!=,with approximate equality.) 17.\(\text{db2}\) b2 \(\text{dd8}!\) (Black's knight is headed for the f4-square.) 18.b5 axb5 19.\(\text{xxd6}\) cxd6 20.\(\text{xxb5}\) \(\text{de6}\vec{\pi}\) and Black's position is at least equal.

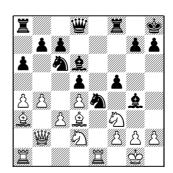
After 16.b5 axb5



we shall analyze two possibilities: 17.\(\preceq\)xd6 and 17.\(\preceq\)xb5.

17.\(\pma\)xd6 cxd6 18.axb5 (18. åxb5 ∅a5 – see 17.åb5 ∅a5 18. &xd6 cxd6) 18... ∅a5 19.h3 &h5 20.4h2 \(\frac{1}{2}\) c8 21.\(\frac{1}{2}\) a3 b6 22.\(\frac{1}{2}\) df1 f4 23.f3 [₩]h4 24.^ℤe2. Here it is very promising for Black to play 24... Ife8!, increasing the pressure (in the game Ponomariov – Adams, Wijk aan Zee 2005, there followed 24...\(\tilde{Q}\)g3 25.\(\tilde{Q}\)xg3 fxg3 26.\(\tilde{Q}\)f1 åxf3! 27.gxf3 \alphaxf3\alpha and Black had sufficient compensation for the piece). After 25.\displace c1 \displace g3 26. \(\Pi\xe8 + \Pi\xe8 27.\Dg4 \Dxf1 28.\Pi\xf1\) ₩g3=, only White might have difficulties in the final position.

17.≜xb5 ∅a5 (It would be too risky for Black, from the point of view of strategy, to play 17...\$h5 18.\(\delta\) xc6 bxc6 19.\(\delta\) e5 \(\delta\) g5 − 19... c5 20.f3± − 20.₺df3 \$xf3 21.₺xf3 ₩e7 22.\$xd6 cxd6 23.\$\d2 \text{\text{\text{\text{\$\geq}}}}h4 24. ©f1± Amonatov – Iljin, Sochi 2007.) 18. gb4 (18. gxd6!? cxd6 19.\(\mathbb{Z}\) ac1 \(\mathbb{Z}\) cheparinov - Korneev, Coria del Rio 2005). Now Black's most promising move seems to be 18... If 6! (Naturally, he can also play a calm prophylactic move, such as 18... b6 or 18...\(\documents\)h5.), with the standard idea of \$\delta\$d6-f4, and also preserving the possibility of transferring the rook to g6 or h6 to organize an attack against White's king. 19.₺e5 (after 19.h3 Black does not need to sacrifice material or exchange pieces; he can simply play 19...**\$**h5) 19...**\$**xe5 20.dxe5 **\mathbb{\mathbb{E}}**h6**\mathbb{\mathbb{\mathbb{E}}}**; White's king is seriously endangered.



16...ව්e7!

This move has a very bad reputation, but in fact it is very good. Black's knight is transferred to the kingside, adding to his already excellent piece formation there. The alternatives are inferior:

17.മe5 മg6!

It is bad for Black to play 17... \$xe5 18.dxe5 ♠g6 19.f3 ♠xe5 20. \$f1± when his compensation for the piece is clearly insufficient, So – Giri, Wijk aan Zee 2010.

18.**②xg4**

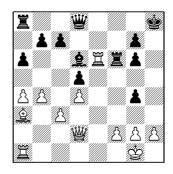
After 18.≜xe4, Black can advantageously sacrifice a piece: 18...fxe4! 19.♠xg4 ∰h4 20.♠e5

(the move 20.h3 weakens White's kingside and after Black's simple reaction 20...h5〒 White is clearly worse) 20...營xf2+ 21.党h1 公xe5 22.dxe5 兔xe5 23.b5 置f5 24.bxa6 bxa6!∓. White's king is vulnerable and Black's powerful centralized pieces provide him with an advantage.

18...**½xd2** 19.∰xd2 fxg4 20.≜xg6

White is unable to restrict the mobility of Black's knight; after 20.g3, Black has the reply 20...
h4!

20...hxg6 21.\(\mathbb{E}\)e6 \(\mathbb{E}\)f6=



Black has no problems at all. His bishop is much more powerful than its white counterpart and his tripled (!) pawns are quite safe.

Conclusion

White usually castles on move 7, but the moves 7.\(\mathbb{\begin{subarrange}{0.5\textwidth} \text{w}} = 2 \text{ and } 7.\(\mathbb{\begin{subarrange}{0.5\textwidth} \text{castle}} = 2 \text{ and } 7.\(\mathbb{\begin{subarrange}{0.5\textwidth} \text{castle}} = 2 \text{ and } 7.\(\mathbb{\begin{subarrange}{0.5\textwidth} \text{castle}} = 2 \text{ mointain equality. In the main line, White has the possibility of repeating the position on his thirteenth move by playing 13.\(\mathbb{\begin{subarrange}{0.5\textwidth} \text{bis}} = 3 \text{. Most of the does not do so, however, Black obtains very active play and his prospects seem to be at least equal.} \end{subarrange}