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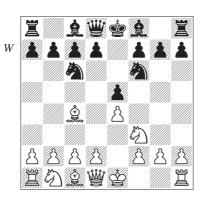
# 14 The Two Knights Defence: Introduction

#### 1 e4 e5 2 Øf3 Øc6 3 &c4

We now move on to the traditional Italian Game. Throughout history this opening has always been very popular, although at the very highest levels the Ruy Lopez has gradually superseded it. Nevertheless, at all other levels, White's directness has a very appealing quality. With 3 &c4 White prepares to castle and puts his bishop on an ideal diagonal, where it bears down on Black's Achilles Heel on f7. The Italian Game is attractive to all types of players as it can lead to both attacking and sacrificial play, as well as slow, positional, manoeuvring games.

I'm recommending the Two Knights Defence:

**3...∮)f6** (D)



This is probably the most combative way of meeting the Italian Game. Black immediately counterattacks by hitting the e4-pawn, but in doing so allows White some enticing possibilities including 4 25 and 4 d4. In this chapter we consider all other moves.

# A Quick Summary of the Recommended Lines

By far the most important of White's alternatives to the main lines (4 🗓 g5 and 4 d4) is 4 d3 (Line C), which is the modern positional approach against the Two Knights. White defends the e4-pawn and plans to play the position in a similar way to the slow d3 lines of the Ruy Lopez. While not being immediately threatening to Black, these lines at least give White positions rich in possibilities, where the stronger player has a good chance of outplaying his opponent. Lines C1, C2 and C3 are all of about equal importance. In Lines C2 and C3, Black's main decision seems to be whether to lunge out with ...d5, or whether to restrict himself to ...d6. In lines with ...d5 Black can often try to claim the initiative, but must always be careful about attacks on his e5-pawn. Lines with ...d6 are

safer, but are less likely to cause White immediate problems.

# The Theory of the Two Knights Defence: 4th Move Alternatives for White

#### 1 e4 e5 2 163 10c6 3 1c4 166

As well as 4 d4 (Chapters 15-17) and 4 25 (Chapter 18), White has:

**A:** 4 **②c3** 160 **B:** 4 0-0 162 **C:** 4 d3 163

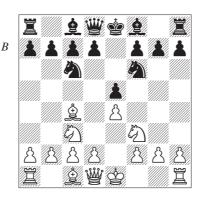
Less important moves include:

- a1) 6 \(\hat{L}xd5?!\) \(\bar{W}xd5 7 c4 \(\bar{L}\)d4 8 cxd5 \(\bar{L}\)xe2 9 \(\bar{L}xe2\) \(\hat{L}d6\) and White's opening has been a disaster, Hennes-Kaestner, Hauenstein 1991.
- a2) 6 \$\overline{\overline{D}}5\$ tries to make the best of a bad job, but Black still retains everything after 6...f6 7 d4 \$\overline{\overline{D}}d6 8 dxe5 fxe5, as 9 \$\overline{D}d2 \$\overline{D}xd2 10 \$\overline{D}xe5+?\$ loses to 10...\$\overline{D}xe5+11 \$\overline{D}xe5 \$\overline{D}e4 12 \$\overline{D}xc6 a6 13 \$\overline{D}a4 \$\overline{D}d7\$.
- b) 4 We2 isn't a bad move, but it does commit the queen to e2 rather early. That said, e2 can be a reasonable square for the white queen, especially after Ifd1, c3 and d4, so this plan must be treated with some respect.

  4... 2e7 5 c3 0-0 6 0-0 and now:

- b1) After 6...d6, Barua-Smejkal, Novi Sad OL 1990 continued 7 d3?! 
  2a5! 8 2bd2 2xc4 9 2xc4 = 8 10 h3 2e6 and Black was absolutely fine. I don't really understand why White would want to give away the light-squared bishop so easily. Surely 7 d4 2g4 8 3d1 is more testing.
- b2) Black could attempt to play a Marshall-style gambit with 6...d5!?. The early white queen move, coupled with c3, means that there is certainly some justification to Black's pawn offer. Following 7 exd5 ②xd5 8 ②xe5 ②f4 9 營e3 ②xe5 10 營xf4 ②d6 Black has reasonable compensation.

A) 4 ②c3 (D)



## 4...**②**xe4!

Once again, the fork trick can be used to good effect.

#### 5 🖾 xe4

5 \(\hat{\omega}\)xf7+?! just plays into Black's hands. The slight discomfort felt by the black king is easily outweighed by

the acquisition of the pawn-centre after 5...\$\delta xf7 6 \overline{\infty} xe4 d5. White is worse following both 7 \overline{\infty} eg5+\$\delta g8 8 d3 h6 9 \overline{\infty} h3 \delta g4 and 7 \overline{\infty} g3 e4 8 \overline{\infty} g1 \delta c5.

5 0-0 is playable, and it transposes to 4 0-0 ②xe4 5 ②c3 (Line B).

#### 5...d5 6 \(\delta\)d3

Other moves do not impress:

- a) 6 ዿb5? dxe4 7 ②xe5 豐g5! and Black is clearly better.
- b) 6 d4?! dxc4 7 d5 ②d4! (much stronger than ECO's 7...②e7 8 ②c3 c6 9 0-0 ②xd5 10 ②xe5 ②xc3 11 豐f3 ②e6 12 豐xc3, which was only equal in Cordel-Scupli, 1905) 8 ②xd4 豐xd5! 9 豐f3 豐xd4 10 ②g5 f5! (West-Flear, British Ch (Edinburgh) 1985) and now Flear gives White's best try as 11 ②c3 豐g4 12 豐xg4 fxg4 13 0-0-0 ②d7 14 ဩhe1 ②d6 15 ②e4 0-0 16 ③xd6 cxd6 17 ဩxd6 ②c6, although Black still holds the significant advantage of the extra pawn.

# 6...dxe4 7 &xe4 &d6 8 d4

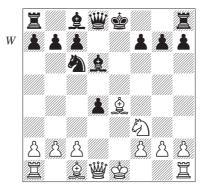
After 8 \( \exists xc6+ bxc6 9 \) d4 Black can transpose into the main line with 9...exd4, or try 9...e4!?. Also possible is 8 0-0 0-0, after which we have transposed to the note to White's 8th move in Line B, Chapter 13 (with colours reversed).

# 8...exd4 (D)

- 8... 2xd4 is a very solid alternative. The variation continues 9 2xd4 exd4 10 xd4 0-0 11 e3 (not 11 0-0?? 2xh2+!) 11... e7 12 0-0-0 and now:

②xb2+17 營xb2 區xb2 18 含xb2 營xe8 looks quite unclear) 14... 區ad8 15 營e2 營f6 16 營h5 h6 17 營a5 ②g4 18 f3 區xe4 19 fxe4 ②xd1 20 區xd1 a6 21 e5 營f5 22 營c3 ②e7 23 區xd8+ ②xd8 and Black is slightly better due to White's isolated e-pawn, Tarrasch-Marshall, Breslau 1912.

b) 12... 2e5 13 2c4 2f6 14 2d4 2e6 15 2c3 2xd4 16 2xd4 2g5+17 2b1 2ad8 with an equal position, Tartakower-Szabo, Groningen 1946.



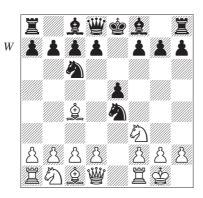
#### 9 <u><u></u><u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u> </u> <u> </u> xc6+</u>

- 9 ②xd4 is less accurate. For a start Black can consider the admittedly cheeky pawn-grab 9...豐e7!? 10 0-0 ②xh2+11 ②xh2 豐d6+12 ③g1 ②xd4, against which I can't find anything really troubling. Alternatively Black can seize the initiative with 9...0-0!?:
- a) 10 ②xc6 bxc6 can become very dangerous for White; e.g. 11 豐h5? g6 12 豐f3 罩e8 13 兔e3 豐h4 14 兔xc6 兔g4! wins for Black. Even after the stronger 11 兔e3 罩b8 12 罩b1 豐e7 13 兔xc6 罩d8 Black has menacing threats.

# 

Black's bishop-pair on an open board fully compensates for his slight structural defects, Tartakower-Bogoljubow, Bad Pistyan 1922.

B) 4 0-0 ∅xe4 (D)



Why not grab a central pawn? 5 ②c3

This move, which introduces the Boden-Kieseritzky Gambit, is probably White's most promising choice here. In fact other moves see White struggling to equalize:

- a) 5 罩e1? d5 6 急b5 急c5 7 d4 exd4 8 公xd4 0-0, with a clear advantage to Black, who is simply a pawn up.
- b) 5 \( \delta d5 \( \delta f6 6 \) \( \delta xc6 dxc6 7 \( \delta xe5 \) \( \delta d6 \) and Black develops smoothly, with the bishop-pair in the bank.
- c) 5 營e2 d5 6 호b5 호g4 7 d3 호xf3 8 gxf3 ②f6 9 營xe5+ 호e7 10 호xc6+ bxc6 11 罩e1 營d6 12 호f4 0-0! 13 ②d2 ②h5 14 호g3 ②xg3 15 營xd6 cxd6 16 hxg3 호f6 17 c3 罩fb8 18 罩ab1 罩b7 and Black has a slight pull, Djurhuus-Gausel, Asker 1997.
- d) 5 d4!? d5 (5...exd4 leads us to Chapter 16) 6 \(\delta\)b5 and now Black has a choice:
- d1) 6... dd7 7 dxc6 bxc6 8 2xe5 dd6 9 f3 dxe5 10 dxe5 2c5 11 b3 de6 12 f4 f5 was roughly level in Gunsberg-Chigorin, Havana 1890.
- d2) 6...exd4 7 ②xd4 兔d7 8 罩e1 兔d6 (8...②xd4 9 兔xd7+ 豐xd7 10 豐xd4 c5 11 豐e5+ is annoying for Black) 9 兔xc6 bxc6 10 f3 兔xh2+ 11 含xh2 豐h4+ 12 含g1 豐f2+ with a perpetual check.
- d3) 6...\(\hat{2}\)g4!? looks reasonable, intending to meet 7 dxe5 by 7...\(\hat{2}\)c5, with active play.

## 5...@xc3

6 dxc3 f6!?