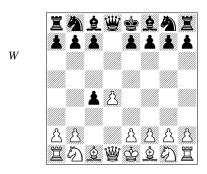
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2 Queen's Gambit Accepted

1 d4 d5 2 c4 dxc4 (D)



In common with our choice against 1 e4, we make an exchange of pawns that avoids both a blocked centre and a symmetrical pawn-structure. Our next move will be the liberating thrust ...e5 unless White prevents it!

The most common move is now 3 (2)f3, when we shall transpose to a Slav line with 3...c6 (see Chapter 3). That leaves two main lines and an array of minor options:

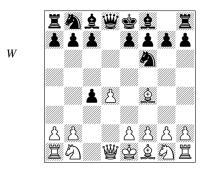
A: 3 e3 33 B: 3 e4 35

Just one of the 'other moves' is testing, and that is only because it normally transposes to Line A:

- a) 3 2a3? not only fails to prevent 3...e5!, but makes it a good deal stronger.
 - b) 3 g3?! e5 is likewise good for Black.
- c) 3 \$\mathrev{\mathr

problems in this little-explored position; e.g., 9 皇f4 豐a5 (intending皇e6) 10 豐b3 公f6 (Rook-Janisch, corr. 2017) or 9 g3 皇e6 10 豐a4 皇c5 11 皇g2 (Gustafsson-Semrl, Bled 1999) 11...公f6 with very healthy development.

d) 3 $\hat{2}$ f4?! has several good answers, including 3... $\hat{2}$ f6 (*D*).



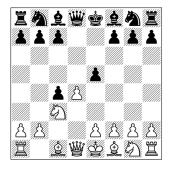
Then:

- d1) 4 26f3 b5 (don't be put off by those examples in beginner's books that show a greedy approach in the QGA failing; it is strong here!) and then:
- d11) 5 2c3 c6 6 a4 b4 7 2b1 2a6! and with ...e6 and ...c5 coming fast, and ...2d5 and ...c3 ideas in the mix too, Black's counterplay comes before White is serious about regaining the pawn on c4.
- d12) 5 a4 c6 comes to the same thing after 6 c23, while 6 axb5 cxb5 7 c3 looks like a clever move-order until you see 7... d5!, holding on to the booty. Let's also note that 6 e3 e6, with ... b4(+) ideas, keeps the queenside pawns united.
- d2) 4 \triangle c3 c6 5 a4 (5 e4?! b5) 5... \triangle d5 is good for Black; note that 6 \triangle d2?! e5! is back to our central theme: 7 dxe5 \triangle b4 8 \triangle f3 \triangle 8a6 intending ... \triangle c5 and ... \triangle f5.
- d3) 4 e3 b5 5 a4 (5 b3?? e5!; 5 公f3 e6 with b4+ and c6 both on tap to keep the queen-side pawns intact) 5... c6 6 公c3 (6 axb5?! cxb5 7 營f3 {7 b3?? e5!, Mancini-N.Pert, French

Team Ch 2004} 7... ②d5 with a solid extra pawn) 6... 豐b6! denies White full compensation for the pawn.

e) 3 (2) c3 is a popular move, but after 3...e5 (D) it normally merges with the 3 e3 line. (3...a6 is a good alternative, but we shall stay with our thematic central thrust.)

W



Now:

- e1) It is instructive just how bad 4 d5? is. This move wastes time and gives Black too many useful squares. 4... 1665 \(\) 55 (5 e4 b5! is simply good for Black) 5... a6 6 a4 (Vizantiadis-Spassky, Siegen Olympiad 1970) 6... h6 7 \(\) xf6 \(\) xf6 gives Black the bishop-pair and good development for free.
- e2) 4 \$\inspec\$16 exd4 5 \$\inspec\$xd4 (5 \$\inspec\$xd4 a6!? covers b5 in preparation for playing ...c5) 5...\$\inspec\$xd4 \$\inspec\$6 (6...a6 is also a good move) 7 \$\inspec\$f4 (7 e4?! transposes to note 'b' to White's 5th move in Line B; 7 \$\inspec\$g5 \$\inspec\$b4 is fully OK for Black) 7...\$\inspec\$b4 8 \$\inspec\$xc7 (8 \$\inspec\$b5 \$\inspec\$a6) 8...0-0 9 a3 \$\inspec\$c6!? 10 \$\inspec\$xc6 (10 \$\inspec\$b5 \$\inspec\$a5 leaves Black well placed on the queenside) 10...\$\inspec\$xc3+ 11 bxc3 bxc6 and the black pieces quickly reach good squares.
- e3) 4 e3 will normally transpose to 3 e3 lines. 4...exd4 5 exd4 ₺f6 6 ₺xc4 ₺d6 7 e2+ (the main independent idea; 7 ₺f3 0-0 8 0-0 transposes to Line A, while neither 7 ₺ge2 nor 7 ₺g5 0-0 8 f3 brings White any particular benefit) 7...e7 and then:
- e32) 8 wxe7+ xxe7 9 fs (Sedlak-Indjić, Serbian Ch, Novi Sad 2018) 9... 2e8 10 0-0 fs (intending ... 2g4; 10... xf 8 11 fs 2g5 2e7 is quieter and also OK) 11 fs (or 11 2e1+ xf 8 12

A)

3 e3 e5

3... ②e6 is an attempt to transpose to our repertoire line 3 ⑤f3 c6 4 e3 ②e6 (see Line E of Chapter 3), but offers White some dangerous additional possibilities.

4 **≜**xc4

4 ②c3 transposes to note 'e3' to White's 3rd move above.

4...exd4 (D)

W



5 exd4

We now have a position that can also arise from an Exchange French. This simple recapture is the overwhelming choice, but Black should at least be aware that f7 is exposed and that White can target it in various crude ways:

- a) 5 營h5? **Qb4+** 6 **Qd2 Qxd2+** 7 **Qxd2** 營e7.
- c) 5 ②f3!? ②b4+! 6 ②d2 ③xd2+ 7 xd2 affords Black several viable options, including 7...②c6 8 0-0 (8 exd4 ②g4 puts pressure on d4, Čertić-Paunović, Belgrade 1989) 8...②f6 9 ②b5 (9 exd4 0-0 is safe for Black, Gorovets-Bregadze, Burlingame 2015) 9...dxe3 10 xe3+ e7 11 xe7+ ③xe7 12 ③xc6 bxc6 13 ③e1+ ②e6, when White gets enough compensation, but that is all.

5... \(\delta d6 6 \overline{Q} f3

6 ②c3 ②f6 transposes to note 'e3' to White's 3rd move at the start of the chapter, while 6 ∰b3 ∰e7+ (a position dating back to 1855!) offers White nothing.

6...Øf6

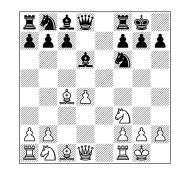
Black just develops actively and trusts in the solidity of his position to combat any early aggression from White.

7 0-0

7 營e2+ is intended as an annoying prod, but 7...營e7 8 營xe7+ 호xe7 causes Black little inconvenience apart from the sterility of the resulting positions. 9 0-0 (9 호f4 호d6 10 호xd6 cxd6 11 公c3 0-0 intending ...호g4 and ...公c6) 9...0-0 10 适e1 (or 10 公c3 a6 11 适e1, as in Aronian-Nakamura, Dubai rapid 2014, when 11...호d6 transposes) 10...호d6 11 公c3 a6 12 호g5 ②bd7 (Li Chao-Alekseenko, Qinhuangdao tt 2018) and it is not clear how White can make real progress.

7...0-0(D)

W



8 🖾 c3

This is a particularly important position as it can also arise from a 3 ②c3 move-order.

Other moves:

- a) 8 h3 \$\overline{2}\$c6 9 \$\overline{2}\$c3 transposes to the main line.
- b) 8 Ze1 2c6 (8...2g4?! 9 h3) 9 h3 (9 2c3 2g4 gives Black useful pressure on the d4-pawn, as does 9 2g5 2g4) 9...h6 (for both sides it is worth spending a move at this point to prevent an annoying pin; ...h6 also makes a possible home on h7 for the bishop) 10 2c3 transposes to the main line.
- c) 8 \(\) g5!? (perhaps the most important option unique to the 3 e3 line) 8...\(\) c6 9 h3 (9 \(\) c3 transposes to the note to White's 9th move) invites 9...h6 10 \(\) h4 g5 11 \(\) g3, when Black is

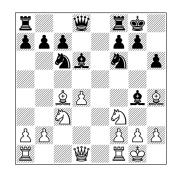
8...©c6

A position also known from the Petroff Defence – opening theory can be a tangled web!

9 h3

W

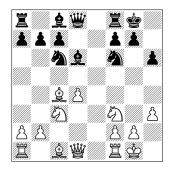
Or $9 \, \text{$\hat{2}$} \, \text{g5} \, \text{h6} \, 10 \, \text{$\hat{2}$} \, \text{h4} \, \text{$\hat{2}$} \, \text{g4} \, (D)$, and then:



- a) 11 營d3 盒xf3 12 gxf3?! (12 營xf3 g5 13 盒g3 盒xg3 is not essentially different from the line after 11 h3: 14 hxg3 營xd4, Bukavshin-Shimanov, Kirishi 2010) 12...會h8 (intending ...g5; not 12...g5? 13 營g6+) 13 簋ad1 營d7 works out well for Black.
- b) 11 h3 &xf3 12 \(\exists xf3 g5\) (after 12...\(\infty xd4\), 13 \(\exists d3!?\) is more dangerous than taking back the pawn on b7) 13 \(\hat{\omega}g3\) &xg3 followed by ...\(\exists xd4\) works out OK for Black: 14 \(\exists xg3\) (or 14 fxg3 \(\exists xd4+15\) \(\hat{\omega}h1\) \(\exists x61\) \(\exists x61\) \(\exists xf6\) \(\exists 617\) \(\exists f5\) Fisness-Agdestein, Norwegian Ch, Moss 2006) 14...\(\exists xd4+15\) \(\hat{\omega}b5\) \(\exists b6\) (15...\(\exists d6\) is OK too) 16 h4 g4 (16...\(\infty h5\) 17 \(\exists g4\) \(\infty f6\) 18 \(\exists g3\) \(\infty h5\) repeats) with a roughly balanced fight ahead; e.g., 17 \(\hat{\omega}e2\) \(\infty d4\) 18 \(\hat{\omega}xg4\) \(\hat{\omega}h8\).
- c) 11 罩e1 and here Black has a number of viable options, including the untried and rare 11.... 全7!? with the point 12 d5 (12 全2 罩e8!) 12... 公xd5; e.g., 13 全xd5 (13 公xd5 全xh4 14 罩e4 全h5 and the best White can do is regain his pawn in a line like 15 營e2 全h8 16 罩d1 全xf3 17 營xf3 全f6 18 公e3 公d4 19 營h5 罩e8)

9...h6 (D)

W



This is a main line played in hundreds of games, but it's not clear why White should be able to claim any advantage. Black is solid and has no weaknesses or problem pieces.

10 **ℤe1**

Or:

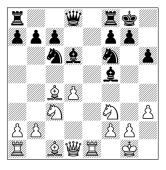
- a) 10 wc2 (hoping to show that the c8-bishop has no good outlet) 10... a5 (10...a6 11 a3 a67, intending ... af5, is another idea) 11 ad3 a6 12 a1 a68 (A.Sorokin-Alekseenko, Russian Junior Ch, Kolomna 2014) and Black has no development problems.
- b) 10 wd3 has similar ideas (to 10 wc2) but 10... a5 disrupts White's scheme: 11 a5 a6 12 a4 c5 13 ac2 c4, as first played in a de Labourdonnais-McDonnell game in 1834.
- c) 10 a3 全f5 and now one interesting line is 11 心h4 (11 罩e1 transposes to note 'b' after Black's 10th move) 11...全h7 12 全e3 罩e8 13 豐f3 豐d7 14 罩ad1 罩ad8, when the little trick 15 全xh6 runs into 15...心xd4 16 罩xd4 全h2+17 含xh2 豐xd4 18 豐g3 心h5, with 19 全xf7+含xf7 20 豐xc7+ 罩d7 (20...罩e7 21 豐a5!) 21 全e3! a lucky bailout.

10...**§f**5 (D)

Now:

a) 11 d5 (White blunts his own bishop to gain d4 for his pieces, but doesn't achieve a great deal) 11...②e7 12 ②e3 (12 ②d4 ③g6 13 ②db5 a6 14 ②xd6 Wxd6, with ...②f5 to follow soon, is comfortable for Black, Vaganian-Souleidis, Bundesliga 2003/4) 12...a6 (threatening to win a pawn, please note) 13 ②d4 ②g6 (13...b5? 14 ③xf6) 14 a4 and both 14...②f4 and 14...②h7 yield counterplay.

W



- b) 11 a3 a6 (11... Ze8 is very solid, but less interesting) and now:
- b1) 12 ②e5 ≜xe5 13 dxe5 ≝xd1 14 ②xd1 ②d7 gives White nothing.
- b2) The same can be said for 12 g4 ½h7 13 ②e5 ②xe5 14 dxe5 ∰xd1 15 ②xd1 罩fe8!.
 - b3) 12 4 h4 \$h7 is completely solid.
- b4) After 12 b4 \(\begin{align*} \text{ ae8 } 13 \) \(\begin{align*} \text{ ae3 } \begin{align*} \begin{align*} \text{ de7 } \text{ (Daels-Ulybin, Charleroi 2014) Black can start thinking about playing against the IQP. Let's note the funny line 14 \(\begin{align*} \begin{align*} \text{ de2 } \begin{align*} \text{ sh6! } \begin{align*} \begin{align*} \begin{align*} \text{ sh6! } \begin{align*} \begin{align*} \begin{align*} \text{ sh6! } \begin{align*} \begin{align*
- b5) 12 d5 2e7 13 2e3 (13 2d4 2h7 14 2f3 2g6 15 2d3 2e8 with good piece-play for Black) 13... 2e8 14 2d4 2g6 15 2xe8+ 2xe8 and Black is no worse.

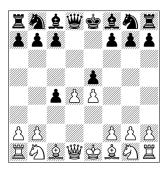
B)

3 e4

Apart from $3 \bigcirc f3$, this is by far the main and most critical move.

3...e5 (D)

W



This is the most popular of several major lines here. Black attacks the centre by the most direct means, while opening lines for his pieces.

4 🖾 f3