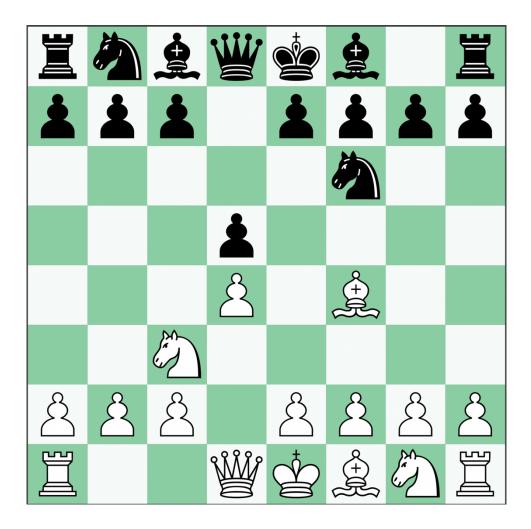


# The magazine for the club chess player



## The Jobava-Prié attack

volume 3 number 2 February 2021



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#### The magazine for the club chess player

#### volume 3 number 2 February 2021

What do you think about cheating in chess? It seems that there is quite a range of opinion at club level, from the "lock 'em up and throw away the keys" end of the spectrum to a much more relaxed "they're harming themselves more than they're harming me" attitude. If you have an opinion, let us know. And if you have personal experience of being cheated, or even witnessing someone doing something apparently suspicious, write us a short account and we will use it in a future issue. Just don't send us any blurry photographs of your opponent in a toilet cubicle.

Our cover celebrates the first part of a series of opening articles on the currently popular Jobava-Prié attack (1. d4 d5 2. 公c3 公f6 3. 臭f4), which is one of those "universal" opening systems that you can use to minimise the amount of rote learning involved in opening preparation. We needed someone who can explain the main concepts behind the opening system in patzer-simple language, and we are delighted to have persuaded Tim Spanton to write for us. At **Patzer** we have already published some of Tim's work from his truly excellent blog Beau Chess:

https://beauchess.blogspot.com

As a player, Tim is very much at the top end of the patzer range. Here is his (possibly slightly fortunate) victory over a very young Simon (the "Ginger GM") Williams:

T.R. Spanton (FIDE 2105) S.K. Williams (FIDE 2255) England 1993

1. e4 e6 2. d4 d5 3. 公 c3 公 f6 4. e5 公 e4?! 5. 公 xe4 dxe4 6. 皇 e3 c5 7. dxc5 公 d7 8. f4 [8. 營 g4!?] exf3 9. 公 xf3 營 c7 10. 皇 d3 皇 xc5 11. 營 e2 公 xe5 12. 0-0-0? [12. 公 xe5!] 公 xd3+ 13. 冨 xd3 皇 xe3+ 14. 營 xe3 皇 d7 15. 冨 hd1 皇 c6 16. 公 e5 0-0 17. 營 d4? 冨 ac8 18. 公 xc6 營 xc6 19. 冨 c3 營 a6?? [20. 冨 xc8 冨 xc8 21. 營 d8+] 1:0

Also in this issue are the second part of our series on the Scandinavian defence (looking at all black's sensible moves after 1. e4 d5 2. exd5 營xd5 3. 公c3 營a5 4. d4 公f6 5. 公f3 other than 5... gq4), one annotated game, some of our usual tactics puzzles, and then more on the ending of king and rook versus king and pawn.

Please remember, contributions of any kind are always welcome.

**Derek Roebuck** 

**Openings for patzers** 

## Beating the 3... <sup>w</sup>a5 Scandinavian defence

B 01

#### Part 2: Move 5 options

Derek Roebuck

Our mainline move will be 5... g4, but first we need to look at all the plausible alternatives.

#### 5...g6

This is a bit too slow. White needs only "routine" development to obtain an advantage:

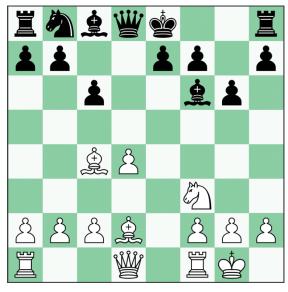
#### 6. <u>ĝ</u>d2 <u>ĝ</u>g7 7. <u>ĝ</u>c4 c6

The engine likes the pawn sacrifice 7...c5 8. 2 e 4 @ c7 9. 2 x c5, but noone ever plays it. Black can also try 7...@b6, but 8. h3!? 0-0 [8...@xb2?? 9. 2 b 1 @ a3 10. 2 b 5 is an obvious trap] 9. 0-0 c6 [9...2 c6?? 10. 2 a 4] 10. 2 e 1 is very nice for white.

#### 8. ∕∑d5 ≝d8 9. ∕∑xf6+ ዿxf6

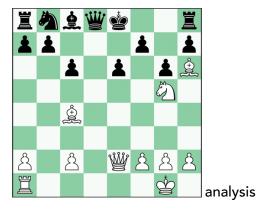
9...exf6 10. 攣e2+!? e7 11. xe7+ ☆xe7 12. ዿb4+ なd8 13. ዿxf7 wins white a pawn.

10. 0-0!?

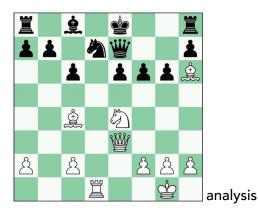


▶10

#### 10...0-0



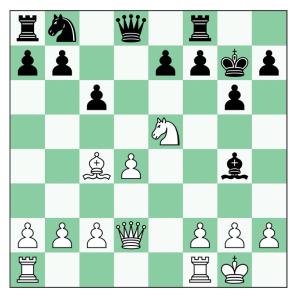
14... 響e7 15. 邕d1!? ②d7 16. ②e4, and now, in view of the threat of 17. 夏g5 f6 18. 邕xd7! 夏xd7 19. ②xf6+ ②d8 20. ②e4, black probably has to play 16...f6, after which 17. 營e3!! gives white the option of transferring his queen to c3, b3 or perhaps g3.



Black has no answer to the threat of 2d6+ followed by 2xe6, or, if black has moved the knight, 2f5+ winning the queen.

12... 創xh6? 13. 響xh6 公d7 14. 公g5 gives white a clear advantage.

13. ≗xg7 ☆xg7 14. ⊘e5



#### ▶14

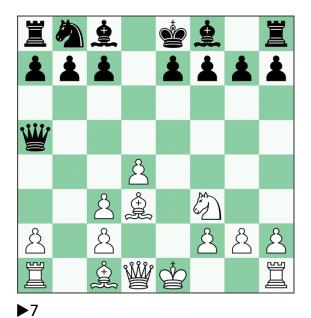
#### 14…<u>ĝ</u>f5 15. g4 <u>ĝ</u>c8

White's position is clearly preferable. Note that  $15... \textcircled d7$ ? would allow a tactical trick: 16.  $\textcircled xf7!$  e6 [16...  $\blacksquare xf7$ 17.  $\textcircled h6+!$  is the point] 17.  $\blacksquare$  ae1, followed by  $\textcircled xd7$  and  $\textcircled xe6$ .

#### 5...⊘e4

This is also not a great idea. Black needs to be punished for this blatant disregard for opening principles, but how? <u>6.  $\exists$  b1</u> is the computer move, but it's not really our kind of thing. <u>6. a d2!?</u> axd2 7. wxd2 has also been played quite often, but the simplest path to an advantage is:

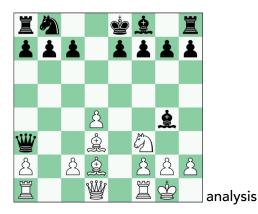
6. <u>≗</u>d3!? ∕∕∕)xc3 7. bxc3



#### 7...≝xc3+

If black declines the pawn, with say 7...g6, white is doing well after 8. 0-0 公c6 9. 簋e1 奠g7 10. h3.

#### 8. <u></u> ĝd2 ∰c6



10. 響b1! will win material after 10... 魚xf3 [10...b6? loses the queen to 11. 魚b5+ c6 12. 魚b4] 11. 魚b5+ 魚c6 12. 魚xc6+! 公xc6 13. 響xb7.

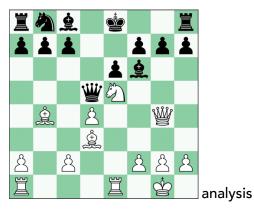
#### 9. 0-0

If you want, you can try 9. <sup>w</sup>e2?! here, hoping for a decisive pin with 10. <sup>1</sup>/<sub>2</sub>b5, but no-one will fall for it.



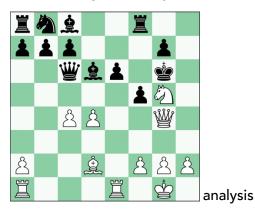
▶10

#### 10...&d7!?

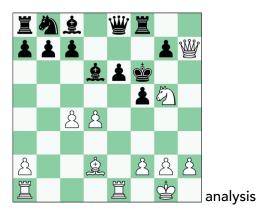
(1) 10... (a) e7 is met tactically, with 11. (a) e5! (b) d5 [after 11... (b) d6, 12. (c) h5! is surprisingly difficult to defend against, because 12... g6 loses to 13. (c) xg6! fxg6 14. (c) xg6 hxg6 

A lovely idea – black is paralysed. One possibility is 13...公có 14. 魚e4 營d8 15. 公xcó bxcó 16. 魚xcó+ 魚d7 17. 冨xeó+ fxeó 18. 營xeó+ 魚e7 19. 冨e1 魚xcó 20. 營xcó+ �af7 21. 魚xe7 營xe7 22. 營d5+! �af6 23. 營f3+ �ag6 24. 冨xe7 winning.

(2) The other bishop move,  $10... \ge d6$ , allows 11. c4!, when 11...0-0?? loses to the "Greek gift". I think that most club players who are familiar with this idea could see as far as 12.  $\ge xh7+!$  $\therefore xh7$  13.  $\therefore g5+$  3g6 14. 2g4 f5, and would give it a try.



Here they would need to play 15. 響h4 [or 15. 響h3] 響e8 [the other way to defend e6 is 15...響xc4, which can be met by 16. g4! fxg4 17. 響h7+ ஓf6 18. ②e4+ ஓf7 19. 奧h6!] 16. 響h7+ ஓf6.



17. 🖄 xe6 🚊 xe6 18. d5 wins.

#### 11. c4!

White denies black's queen access to d5.

11...⊘f6 12. ⊘e5 ≝d6 13. ≗c3!?



▶13

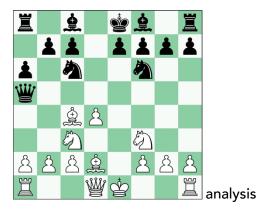
Stockfish 10 gives white a two-pawn lead here. Black can't swap off the dominant knight on e5, because 13...0d7? loses to 14. c5! 0e7 $\square$  15. d5! 0xe5 [15...0xc5 16. 0b5+ 0d7 17. 0xd7 18. 0xf7! wins] 16. 0xe5 0xc5 [16...c6 17. d6] 17. dxe6 0xe6 18.  $\dddot{0}$ c1!

#### 5...¢)c6

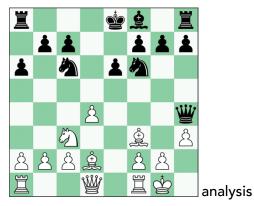
This position can also arise from the Nimzowitsch defence, via the move order 1. e4 0 c6 2. d4 d5 3. exd5 0 xd5 4. 0 f3 0 f6 5. 0 c3 0 a5.

#### 6. <u>ĝ</u>d2 <u>ĝ</u>g4

6...a6 is the only real alternative. With 7. (2) c4 white threatens (2) d5, winning the black queen.



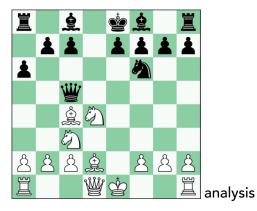
(2) After 7... <u>₩h5</u> white usually plays
8. 2 e5, but 8. h3!?, which has been recommended by Marian Petrov,<sup>1</sup> may be even better. Now black might try 8... <u>2</u>g4!? 9. <u>2</u>e2! e6 10.
0-0 <u>2</u>xf3 11. <u>2</u>xf3 <u>₩h4</u>.



<sup>&</sup>lt;sup>1</sup> New in Chess Yearbook 2019; (131): 71-77

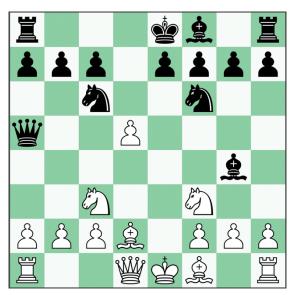
Here white has the opportunity to go for a simple endgame advantage with 12. & xc6+ bxc6 13. f3 d7 14. fe1.

(3) At a quick glance <u>7...◊\xd4!?</u> 8.
◊\xd4 \vert c5 appears to get black out of trouble.



The problem is, of course, that white has 9. & xf7+, and after 9... & xf7 10.  $\bigotimes$  f3 e5 11.  $\textcircled{}{}$  e2 & d6 12.  $\bigotimes$  g5+  $\textcircled{}{}$  g8 13. 0-0-0, with  $\bigotimes$  ge4 to come. Black's poor pawn structure will give white a lasting advantage.

#### 7. d5!

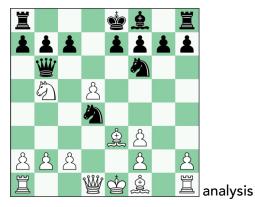


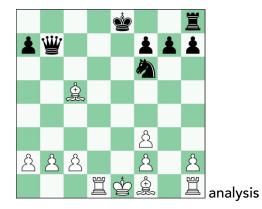
▶7

7...⊘e5

Black has many potential tries here, but all are worse than this.

(1) 7...公d4 doesn't work at all.
 After 8. 公b5 食xf3 9. gxf3 營b6
 [9...營a4 10. 公xc7+] 10. 食e3 white appears to be winning a piece.

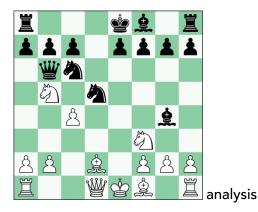




17. a4! [the threat is 皇b5+] a6 18. 皇h3 響xf3 19. 0-0 響xh3 20. 宣fe1+, and white has an easy win.

(2) <u>7...()b4</u> is simply met by 8. a3! ②bxd5 9. 皇b5+ c6 10. 公xd5!

(3) 7...公xd5 8. 公b5 營b6 [8... 魚xf3
9. gxf3! 營b6 10. c4!, and if black tries 10...公f6? then white wins with 11.



9...0-0-0 [9... 奠 xf3 10. 響 xf3 公db4 11. c5! (black resigned here in Y. Visser – J.J. Piket, Netherlands 1991) 響 xc5 12. 罩 c1] 10. cxd5 罩 xd5 11. 響 a4, and as soon as white gets out of the pin with 0-0-0 he will be winning.

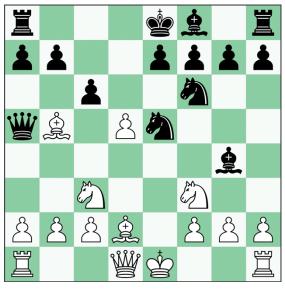
(4)  $7... \ge xf3$  8.  $agger xf3 \ge e5$  [8... agger d49. agger d3 e5 10. f4!? is complicated, but clearly favours white] 9. agger d3agger d2 10. 0-0-0 a6 11. agger d4 [white protects a2, and in doing so threatens agger d5] 0-0-0 12. agger d4 he1!?, and black will struggle to get his bishop into play.

#### 8. <u>ĝ</u>b5+!?

8. (2) b5 is better, according to the engines, but it is very complicated, and you will never remember it all or be able to find the best moves at the board. 8. (2) b5+!?, on the other hand, forces black to find some only moves to stay in the game, and is much more suited to club-level play.

#### 8....c6

It seems unlikely that black would play 8... (2) ed7 here, but if he does, hit him with 9. h3!?, which makes his whole set-up look a bit silly.



⊳9

#### 9. ②xe5!?

Take a deep breath...

9… ĝ xd1⊡ 10. dxc6 0-0-0⊡ 11. 볼 xd1 e6

12. cxb7+ 🏠xb7



⊳13

#### 13. 🖄 c6!

This turns out to be even better than 13. 2xf7!?

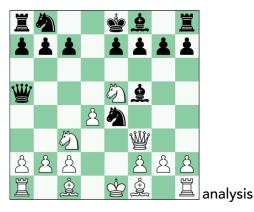
#### 13…嘗b6 14. 公xd8+ 營xd8 15. 0-0!

Black's position is very difficult to defend in a practical game. He would already be in trouble after  $15... \textcircled{0}{2} d6$ 16.  $\textcircled{0}{2} f4!$ , for example, and  $15... \textcircled{0}{2} c5$ 16.  $\textcircled{0}{2} g5!$ ?  $\textcircled{0}{2} b6$  17.  $\textcircled{0}{2} e2$  threatens to exchange on f6 and play  $\fbox{0}{2} d7+!$ ?

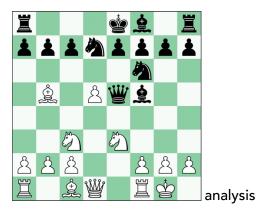
#### 5...<u>ĝ</u>f5

#### 6. ∅)e5! c6

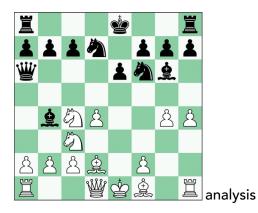
(1) If black doesn't know that the pin trick with 6...6 never works, we can show him with 7. @f3!



Now 7...e6?? loses at least a piece after 8. 0c4, and 7...0d6 8. 2d2 e6 9. g4 2g6 10. h4 2b6 11. 0-0-0 f6 12. h5!? is very bad for black. The only real hope is to try to mix things up with 7...0xc3, but after 8. bxc3 the threats against f5, f7 and b7 are too much: 8...e6 9. 2b1 2d5 10. 2xb7! or 8...2e6 9. 2xb7 2xc3+10. 2e2 2xa1 11. 2xa8 2b1 12. d5! will do.

(2) <u>6...(分bd7</u> 7. 公c4 響a6 8. 公e3 響e6 [8...響a5 9. 臭d2 c6 10. 公e2! 

White is threatening to play f4, and the black queen's position is awful. There is very little black can do: 12... 2 g6 13. f4 2h5 14. 2 xd7+ 2 xd7 15. g4 wins material.



11. h5 ዿxc3 12. hxg6 ዿxd2+ 13. ⊘xd2 響c6 14. gxf7+ ☆xf7 15. 星g1 is better for white.

#### 7. <u>ĝ</u>c4

It would be tempting to play 7. g4 here, but black could cut across our plans of putting our bishop on c4 by retreating his or her bishop to e6.

#### 7...e6

Black's only reasonable alternative is 7… ĝ g6, when we can play ĝ d2, ‴ge2 and h4, with a dream position.

#### 8. g4

This saves us from having to learn too much boring theory by conveniently transposing to the 5...c6 line below.

#### 5...c6

6. <u>ĝ</u>c4



▶6

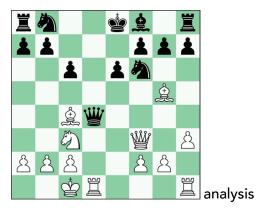
#### 6...<u>ĝ</u>f5

If black plays  $6... \\ g g 4$  here it is very important not to get over-excited and go for 7.  $g x f 7 + ?? \\ g x f 7 8. \\ g e 5 +, \\ which fails horribly after <math>8... \\ g x e 5 + !$ If you can remember to play 7. h3, however, you will be fine after either of black's replies:

(1) 7... 魚h5 8. 營e2!? 公bd7 [8...e6 will probably transpose] 9. g4 魚g6
 10. 魚d2 e6 [10... 魚xc2?? is a little trap: 11. 公b5 營b6 12. 公d6+ is the predictable consequence] 11. 0-0-0

臭b4 12. a3 臭xc3 13. 臭xc3 響c7 14. 必e5 and white stands well.

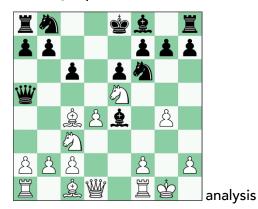
(2) <u>7... 魚 xf3</u> 8. 響 xf3 e6 9. 魚 d2 響 b6 [9...公bd7 is less committal, but 10. 0-0-0 is still good] 10. 0-0-0 響 xd4 11. 魚 g5!?



11... 響xc4 [11... 響e5 12. h4 皇e7 13. 當he1 響c7 14. 魚xe6 fxe6 15. 富xe6 with a strong attack] 12. 魚xf6 公d7 13. 冨d4 響a6 14. 魚h4 魚c5 15. 鼍xd7!

#### 7. ∅e5 e6 8. g4 ≗g6

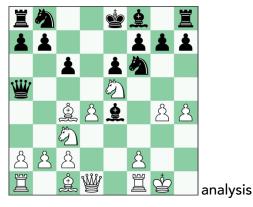
If black plays 8... ge4 white should reply 9. 0-0, with the idea of g5, winning a piece.



Black has to move the bishop: 9... ④ d5 [9... ⑥ bd7?! allows the flashy 10. ⑥ xf7!? ⑨ xf7 11. ⑥ xe4 ⑥ xe4 12. 營 e2! ⑥ df6 13. f3] 10. ④ d3 ⑥ bd7 11. f4. White's main advantage here is more space. If black captures on e5, white will take back with the f-pawn, of course, and 11... 食b4 12. 公xd5 cxd5 13. c3 will practically play itself.

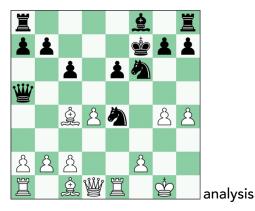
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Black has other options here, but no good way to stop white's plan of pushing the pawn to h5. After 9... (a) b4 10. (a) d2 (c) bd7 [10... (c) e4 11. (a) f3!] white just takes: 11. (c) xd7. If 9... (a) e4 white can reply as before with 10. 0-0!?

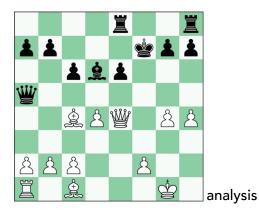


Black's choices are somewhat limited:

(1) <u>10...O bd7</u> does not transpose, because white has 11. O xf7!! [this tactical shot crops up in many different forms in this opening, but this may be the best version] O xf7 12. O xe4 O xe4 13.  $\blacksquare$  e1 O df6.



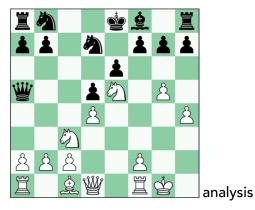
14. 볼xe4 ⊘xe4 15. ≝e2 볼e8 16. ≝xe4 ≗d6.



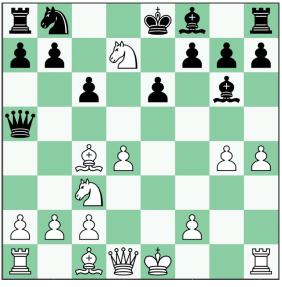
Now 17. 皇d2! deflects the black queen, allowing white to play the crushing 響f5+! Now 17...皇xh2+!? 18. 尊xh2 響xd2 19. 響f5+ ġe7 20. 響xe6+ ġd8 21. 響d6+ ġc8 22. 皇e6+ 邕xe6 23. 響xe6+ must be winning.

(2) <u>10...b5</u> opens the h1-a8 diagonal, allowing the tactic 11. 皇 xb5! cxb5?
12. 公xe4 公xe4 13. 響f3!, which wins.

(3) So black's only sensible move is <u>10... <sup>(a)</sup>/2</u>, but after 11. <sup>(a)</sup>/2 xd5 cxd5
12. g5 <sup>(b)</sup>/<sub>2</sub>fd7 we can try our old trick:



10. 🖄 xd7





#### 10....⁄公xd7

I think you are less likely to encounter the other recapture at club level: 10... \$\overline{x} xd7 11. h5 \$\overline{x} e4, and now after 12. 0-0 white is threatening to take on e4, so black will probably play 12... \$\overline{x} d5 and white will answer with 13. \$\overline{x} xd5.



analysis

Both 13...公xd5? 14. 營f3! and 13...exd5? 14. 皇d3 look bad for black, who will most likely go for 13...cxd5 14. 皇d3 皇d6 [aiming for ...堂c7-b8] 15. g5!? 公e4 [if the knight retreats to e8 or g8 white has 16. 營f3!] 16. c4!, and white has the upper hand.

#### 11. h5 **≗ e4 12. 0-0!? ≗ d5** 12...②f6 13. ②xe4 ②xe4 14. **≗** d3 ③f6 15. q5 is even better.

13. 🖄 xd5 cxd5 14. 🚊 d3

White has a stable advantage.

#### Summary

Black simply doesn't have time for on the c3 knight with 5...  $\bigcirc$  e4, you should play 6. gd3, aiming for a positional advantage if black declines the pawn sacrifice, and a tactical win if he or she accepts. **5... (**) **c6** can be met strongly with 6. gd2!, taking full advantage of the precarious position of black's queen. The last two black options often merge into a common pathway. After 5... 食f5 white should play 6. 26 e5 and remember how to deal with the sidelines, knowing that 6...c6 7. 🚊 c4 e6 8. g4 is just a transposition to **5...c6** 6. 🚊 c4 🚊 f5 7. 6 e5 e6 8. g4. If on this move or the next black plays ... ge4, white should reply with 0-0! If the bishop goes to g6 and black tries  $\dots \bigoplus bd7$ , white takes the knight with a good game.

#### Next issue

After 1. e4 d5 2. exd5  $\bigotimes xd5$  3.  $\bigotimes c3$  $\bigotimes a5$  4. d4  $\bigotimes f6$  5.  $\bigotimes f3 \& g4$  6. h3 black will usually retreat the bishop to h5. In the next issue of **Patzer** we will look at what happens if black exchanges on f3 or tries a completely different (and bad) idea: 6... $\bigotimes h5$ ?

# The ideas behind the Jobava-Prié attack

D 00

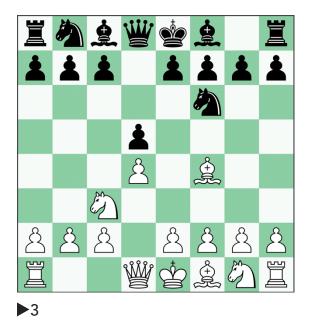
## Part 1: Introduction and 3...a6 4. e3 🚊 f5

**Tim Spanton** 

The most popular move at the highest levels after 1. d4 d5 or 1. d4 6 f6 is 2. c4. This is far from being the case in club chess. In my last 100 games with the black pieces that opened 1. d4 d5, a list that stretches back to late 2017, 2. c4 was played just 41% of the time. It used to be that the most serious alternative to 2.c4 was a Colle system, with 2.  $\sqrt[6]{f3}$ , 3. e3 and 4. 夏d3. The Trompowsky attack (1. d4 分f6 2. 奥g5) and the pseudo-Trompowsky (1. d4 d5 2. <u>g</u>g5!?) became popular in the 1990s, until they were largely replaced by the London system (1.d4, 2. 6)f3 and 3. (g) f4) and more recently the new London (1. d4 and 2. g f4). At the same time, the Blackmar-Diemer gambit (1. d4 d5 2. e4!?) has had its dedicated followers, and the Veresov attack (1. d4 d5 2. 你c3 你f6 3. 臭g5), also known as the Richter-Veresov, enjoyed a burst of popularity in the early years of this century. Today, there is a (relatively) new kid on the

block: 1.d4, 2. (2)c3 and 3. (2) f4. I have been calling it the Barry attack, and in some quarters it is known as the new Veresov, but I think it is fair to say that the name Jobava-Prié attack is becoming generally accepted. This honours Georgian grandmaster Baadur Jobava and his French counterpart Éric Prié.

1. d4 d5 2. ⊘c3 ⊘f6 3. ≗f4



Note first of all that white can be sure of getting this position in the vast majority of games, whether black meets 1. d4 with 1...d5 or 1... (2) f6, as in each case white's follow-up of 2. (2) c3 threatens to establish a classical centre with 3. e4. The oldest game in ChessBase's 2020 Mega database featuring the basic Jobava-Prié tabiya after 3. (2) f4, is James Mason – Max Weiss, Vienna 1882.

The Austrian Weiss, presumably caught by surprise, replied with **3...a6**, which looks like a duffer's

move, except it has subsequently been played by those well-known non-duffers Carlsen, Caruana, Svidler and Nakamura. Mason – Weiss continued **4. e3 e6** (Svidler and Nakamura preferred 4... <u>§</u> f5) **5.** <u>§</u> **d3!? c5 6. dxc5** <u>§</u> **xc5 7. [6] ge2?! [6] c6**, with a position that was at least equal for black (but ended 1:0 after 35 moves).

More than 20 years pass before a second "Jobava-Prié" appears in Mega20, and a further 25 years before the third game.

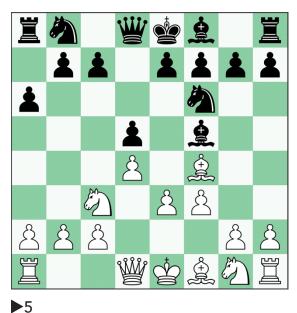
Alexander Alekhine seems to have been the first superstar to use the opening, but today's adherents include Carlsen, Nakamura, So and Rapport.

In some ways the Jobava-Prié can be thought of as a queenside Italian game (1. e4 e5 2. 4)f3 4)c6 3. g c4). One of the main ideas of the Italian game is to attack the square f7 if black gets careless. Similarly, one of the main ideas of the Jobava-Prié is to attack c7 if given the chance. Naturally there are major differences. A white capture on f7 usually involves either a check or a fork of rook and queen, whereas a capture on c7 will often involve a check and a fork, but this time of rook and king. A white attack in the Italian game can often be countered by a well-timed ...d5, with the d pawn being supported by the queen and king's knight. The counter ....e5 in the Jobava-Prié is less likely to be successful, not least because it will probably be supported by a lone knight at best.

In this series I plan to look at ideas in the Jobava-Prié for white and black.

#### 1. d4 d5 2. ⊘c3 ⊘f6 3. ≗f4 a6

The obvious point of this move is to prevent a white piece landing on b5. Black argues that a tempo spent on a passive move in this position is not important as white is not going to be able to open up (or put pressure on) the black centre with c4 or e4. White usually replies **4. e3**, rather than 4. (2)f3. Both moves are useful and absolutely normal, but the former gives white the option of meeting **4... (2) f5** with **5. f3!?** 



-5

This plan occurred in **Denis Pershin –** Hannes Stefánsson, St Petersburg (Korchnoi Memorial) 2018.

#### 5...h6!?

5...e6 is more popular, but the text is the choice of the analysis engine *Komodo 10*, and the game soon transposes to better-known lines.

#### 6. g4 ≗h7 7. h4 e6 8. ≗d3 ≗xd3 9. ≝xd3

The play is reminiscent of the main line in the classical Caro-Kann, but with a less-open centre.

#### 9...c5 10. ②ge2 ②c6



⊳11

#### 11. **ģf2**?!

In the diagram position most players have preferred 11. 0-0-0.

#### 11...<u>ĝ</u>d6 12. ∅a4?!

12...cxd4 13. exd4 ዿ xf4 14. ⊘xf4 ≝d6 15. ⊘e2 e5!?

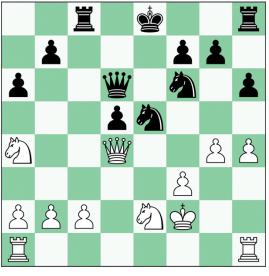
Provoking an immediate crisis. The calmer 15...0-0 is not necessarily better after white replies 16. g5.

#### 16. dxe5 ∅xe5 17. ৠd4

The engines reckon white had to find 17. 響a3!?, although black must be better after 17...響xa3 18. bxa3 簋c8.

#### 17...<u>筥</u> c8

This simple move proves very difficult to meet.



⊳18

#### 18. Øec3

The engines reckon that 18. g5 is best, but 18...公fg4+! 19. fxg4 宣 c4 20. 響b6 公xg4+ 21. 雲e1 響e5 22. 公ac3 0-0 23. 宣 d1 公e3 gives black a winning attack.

#### 18...∅fxg4+! 19. ∲g2

#### 

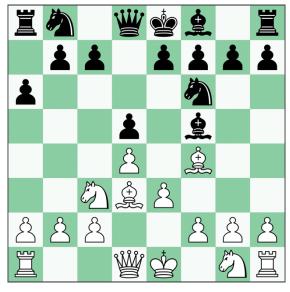
Or 22. fxg4 賞 c4 23. 響f2 賞 xg4+ with a winning attack.

#### 

In the final position white is getting mated. Note how the black knight at g4 was able to stay at its precariouslooking post for more than a third of the game.

#### 1. d4 d5 2. ⊘c3 ⊘f6 3. ≗f4 a6 4. e3 ≗f5 5. ≗d3

White has a major alternative, after 4... (2) f5, in 5. (2) d3, a move which has been played by Magnus Carlsen and Baadur Jobava, the Georgian GM after whom the opening is partly named. The idea is firstly to swap off black's well-placed light-squared bishop, but at the same time, at least as played by Carlsen and Jobava, to strengthen white's centre. We will examine this line by following the blitz game **Carlsen – Nakamura**, Stavanger (Norway Masters) 2017.



▶5

#### 5...<u>ĝ</u>xd3

5...<u>ĝ</u>g6 and 5...e6!? are playable alternatives.

#### 6. cxd3

Other strong players have gone with 6. <sup>W</sup>xd3, with quick development, but presumably Carlsen and Jobava feel that this is a position in which strengthening the centre is more important.

#### 6...e6 7. ∅f3 ĝd6 8. ĝg5!?

*Stockfish 10*'s choice. Last year Jobava chose 8. 0-0 against a player rated more than 400 points below him, but could only draw.

#### 8....⁄bd7 9. 0-0

Stockfish 10 much prefers 9. e4!?, but Komodo 10 is unsure.

9...h6 10. 🚊 h4 0-0



⊳11

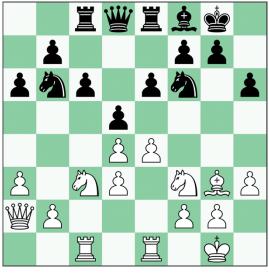
#### 11. e4

White starts to mobilise his central pawn-majority, which seems to be his main trump in this position.

#### 

Seeking an exchange of bishops to relieve the cramp in black's position.

#### 



⊳19

#### 19. b4

Starting a minority attack, with the aim of giving black a queenside pawn weakness.

#### 

Black cannot really prevent a4 followed by b5, but if they come he will meet the latter with ...axb5, opening the a-file for his repositioned queen's rook.

The engines reckon 22...a5 gives Black a good game.

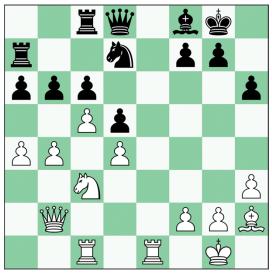
After some cat-and-mouse manoeuvring, Carlsen proceeds with his minority attack.

#### 27....②xc5 28. dxc5!?

The engines prefer 28. bxc5, leaving black with a backward b-pawn on a half-open file.

#### 28... ②d7 29. exd5 exd5 30. d4 b6!?

Nakamura seeks to undermine white's queenside space advantage. Now the engines want a less-sharp move, such as 31. a5.



⊳31

#### 31. b5!? axb5

Black is slightly better after 31...cxb5 32. axb5 [32. có!?] bxc5 33. bxa6 ②f6 34. 響b5 cxd4 35. ②e2 響e8 36. ②xd4 響xb5 37. ②xb5 罩xc1 38. 罩xc1 罩xa6, when he is a pawn up but his pieces are uncoordinated.

#### 

The game was drawn after 67 moves.

## Games

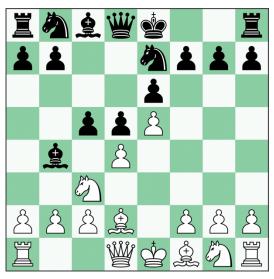
#### Sameer Thite (ACF 1729) Joerg Raichle (ACF 2004) Australian Reserves 2020 French defence Winawer, Bogolyubov variation (C 17)

[Roebuck]

#### 1. e4 e6 2. d4 d5 3. ⊘c3 ≗b4 4. e5 c5 5. ≗d2!?

5. a3 is much more popular, but this is a good choice against a higher-rated and presumably well-prepared opponent.

5...⊘e7



⊳6

#### 

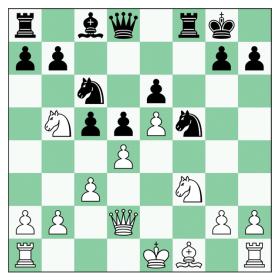
This is the main idea, aiming at the weakness on d6, but 6. a3  $\stackrel{\circ}{\underline{0}}$  xc3 7.  $\stackrel{\circ}{\underline{0}}$  xc3 is a reasonable alternative.

6… <u>♀</u>xd2+ 7. <sup></sup> ¥xd2 0–0 8. c3!

8. dxc5!? is a different plan altogether.

#### 8...⊘bc6 9. f4 f6 10. ⊘f3 fxe5 11. fxe5 ⊘f5

Tempting, but possibly inaccurate. The best move here is probably 11...cxd4. If white recaptures with a knight the e5-pawn will be weak, and after 12. cxd4 it's the new d-pawn that's in trouble.



⊳12

#### 12. <u>ĝ</u>d3!?

12. dxc5!? has also been played.

12...a6 13. <u>≗</u>xf5!

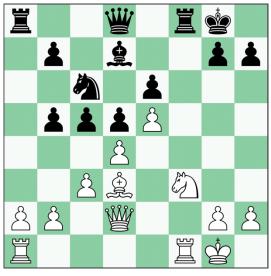
With a black knight already on f5, 13. ②d6 is pointless, but now if black plays 13...exf5 14. ②d6 is strong.

#### 13...axb5! 14. 🚊d3 🚊d7?!

Black's position is shakier than he realises. He could and probably should have avoided a kingside attack by playing 14...cxd4. After 15. cxd4 <sup>w</sup>a5 the queens are coming off.

15. 0–0

Patzer



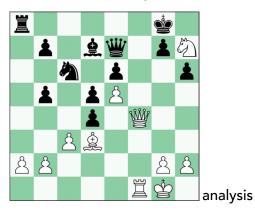


#### 15…≝e7?!

Again 15...cxd4 would have been better.

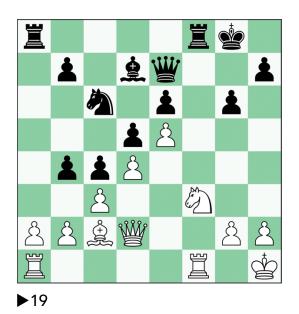
#### 16. 🖕 h1?

By wasting time with this completely unnecessary move white missed a chance to play 16. ②g5!, when 16...h6 17. ③h7! 疍f7 [17...疍xf1+ 18. 疍xf1 cxd4 19. 營f4 is similar] 18. 疍xf7 營xf7 19. 疍f1 營e7 20. 營f4! cxd4 allows a lovely finish:



21. ②f6+!! gxf6 [21... ②h8 22. ②xd7 wins] 22. exf6 響f7 23. 宣f3! and there is no escape for the black king.

16...c4 17. ፪ c2 b4 18. ∅g5! g6 19. ∅f3?! White should probably have just admitted his mistake on move 16 and played 19. 🖄 g1!?



#### 19...bxc3 20. bxc3 🖄d8??

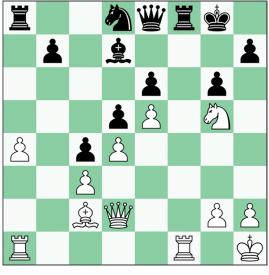
Black would have been fine after 20...b5!?, with counterplay based on ...b4 and possibly then ... (2)b4. White's bishop is just as bad as black's.

#### 21. a4

White wisely prevents ...b5.

21...'₩e8 22. ⊘g5!?

The engine strongly advocates 22. a5! but against a human opponent this is much better.





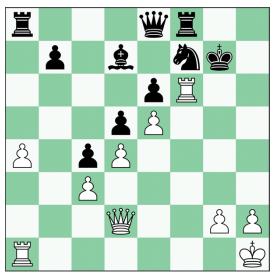
#### 22...公f7?

Everyone knows that when your opponent plays an unexpected move the first thing you should do is try to work out what he or she is up to. In this case it's pretty clear that the reason for putting the knight back on g5 was so it could capture on h7. Black understandably wants to swap off pieces to relieve the pressure, but 22...0f7? fatally blocks the queen's defence of g6. 22...  $\nexists$  xf1+ or 22...0 xa4! were better ways to exchange.

#### 23. ⁄ঠ)xh7‼

It takes *Stockfish 11* a little while to work out that this is crushing, and much better than the positively wimpy 23. h4?!

#### 23. ☆xh7 24. ≗xg6+ ☆xg6 25. 볼f6+ ☆g7



⊳26

#### 

When you have a choice of two paths to victory, always take the simpler one. White could have played 26. If here, but the lines after
26... (2) xe5!? would have been much harder to visualise.
Now white doesn't have to calculate – black is helpless.

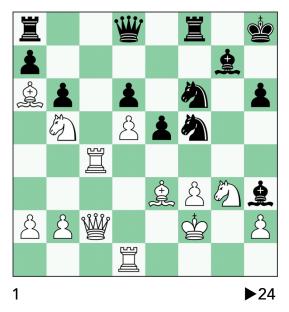
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Now black's 26...②xe5 trick doesn't work, because of 27. 營h6+ with mate in a few moves.

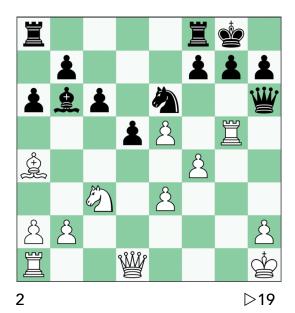
1:0

## Tactics

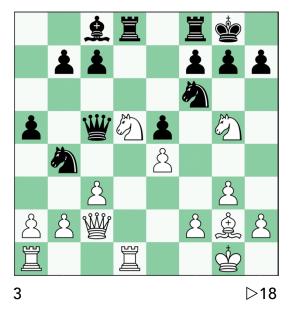
## Easy



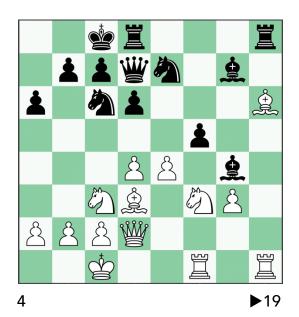
Black to move and win.



White to move and win.

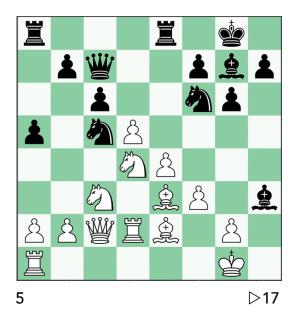


Black, a rapidly-improving British junior player, has just played 17... b4, exploiting the pin on the pawn on c3. How can white extricate himself?

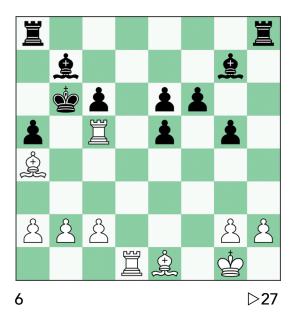


White has just captured on h6. How should black respond?

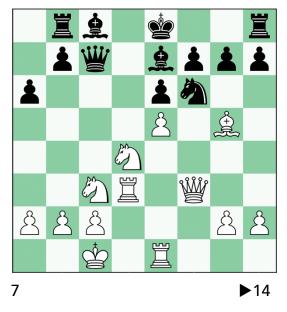
## Difficult



Black has just played 16... 🚊 xh3. Should white take the bishop?

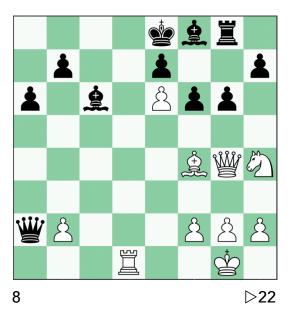


White has sacrificed a pawn for an impressive attack, but how can he finish black off?



Who is winning?

Calculate the consequences of the counterpunch 14... 2 d7 15. 2 xe7 2 xe5.



This looks like the sort of position where white must have *something*, right? But can you find it?

The solutions are on pages 74 to 78.

Outrageous openings

## 1. e4 e5 2. 👋h5

C 20

**Derek Roebuck** 

White's second move may be one of your earliest memories of playing chess, and indeed it has a long history. Openings are given names as a useful shorthand for the sequence of moves, and this seems appropriate for most. But a sequence of 1½ moves doesn't really need a name. Some people call it the Danvers opening, but it appears that this name was conferred by Dr Elmer E. Southard, an early adherent, who worked at the State Lunatic Hospital at Danvers, Massachusetts, and might reasonably be considered offensive.



Dr Elmer Ernest Southard and Dr Myrtelle M. Canavan at work in the laboratory

In the 21st century, 1. e4 e5 2. <sup>w</sup>/<sub>2</sub>h5 has been played by Magnus Carlsen and Hikaru Nakamura, so maybe it is not too bad. (Although Nakamura has also played 2. <sup>b</sup>/<sub>2</sub>e2, so you have been warned.)

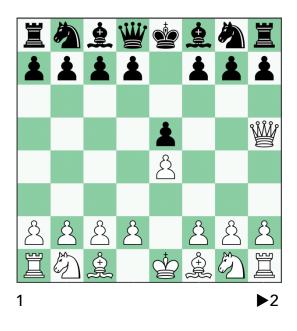
I recently found my old copy of David Bronstein's 200 open games<sup>2</sup>, which I hadn't looked at for over 40 years. Here's what the world championship contender had to say about 2. Wh5:

It is illogical to bring the queen into the game early on: the opponent's pawns and minor pieces immediately begin pursuing her, and whilst she is running from square to square, the opponent is bringing a large number of small fighting units into play quite unnoticed. A single queen is stronger than each of these units, but together they inevitably force the queen to flee, and she will be happy if she can escape alive and unharmed.

This is a bit overwritten – how can a piece be "harmed" in chess? – but it's a fair summary. The problem is that general principles are a bit vague, and concrete analysis will always be better. We should at least take a look at the latter.

I have no wish to encourage you to play this opening as white, except perhaps for the occasional bit of fun, but if as black you habitually play 1...e5 in reply to 1. e4 you should remember a basic scheme of how to deal with it.

<sup>&</sup>lt;sup>2</sup> Bronstein D. 200 open games. London:B.T. Batsford, 1974

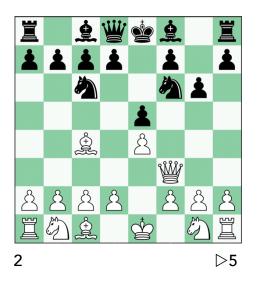


#### 2....Øc6

2...d6 is unnecessarily passive, and not worth further examination. 2... $\bigcirc$  f6 is a poor response, sacrificing a pawn for no good reason<sup>3</sup>.

#### 3. <u>ĝ</u>c4

Every white player will try this on.



5. ②e2

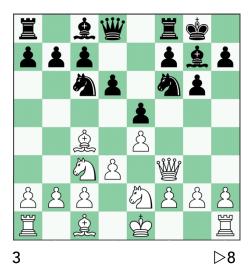
<sup>3</sup> Wind M. Ein Gambit gegen 1. e4 e5 2. Dh5!? *Kaissiber* 2008; (30): 44-47.

This discourages ...公d4, which is the reply to most of white's other moves: (1) 5. d3 公d4! 6. 響d1 d5! 7. exd5 b5 8. 魚b3 a5 9. c3 a4 is simply awful for white.

(2) 5. C c3 C d4! 6. W d1 c6, with the idea of ... Q g7 and ...0-0, gives black a handy advantage.

(3) 5. 響b3? 公d4! 6. 힃xf7+ 查e7 7. 響c4 c6, and black is close to winning.

5... ĝg7 6. ⊘bc3 d6 7. d3 0-0



#### 8. h3

If white plays 8. 0-0, black can try 8...②h5!?, preparing ... 2e6.

8...ዿ̀e6 9. ዿ̀g5 h6 10. ዿ̀e3

10...a5!? discourages white from castling queenside. The engines give black a half-pawn edge.

#### Conclusion

White's primitive opening is not to be feared. With careful play, black can gain a microscopic advantage. Endings for the club player

## Rook versus pawn, part 2

Derek Roebuck

#### Playing black

1. Do not let the king and pawn become separated, especially by a cut-off on a rank.

2. Use shouldering to prevent the approach of the white king.

3. Avoid moving the king in front of the pawn, even if it is on the seventh rank, unless you have no choice, or are shouldering the white king, or playing for stalemate with an h-pawn.

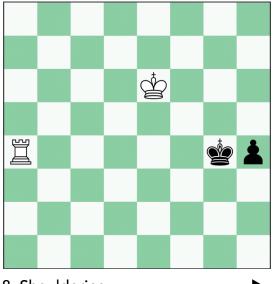
4. Remember the idea of using the white king to shelter from check.

5. Look out for stalemate chances with g- and h-pawns.

6. Remember how to play the underpromotion draw.

#### Shouldering

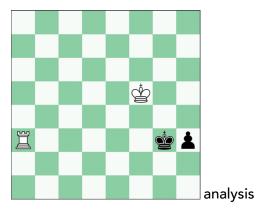
It is important for black to keep the white king away from the pawn for as long as possible. In part 1 we saw an unsuccessful attempt at shouldering (diagram 5). In diagram 8, black succeeds with an unlikely-looking king retreat.



8 Shouldering

#### 1...∲g5‼

Black takes advantage of the poor position of white's rook. Not 1... 2gg3? 2. 2ff5 h3 3.  $\Xi$ a3+

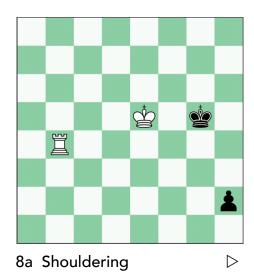


3... 堂h4 [3... 堂g2 4. 堂g4! is the winning method from diagram 2 in part 1] 4. 堂f4 h2 5. 罩a1 堂h3 6. 堂f3 堂h4 6. 罩b1 堂h3 7. 罩h1, when white wins the pawn.

#### 2. ģe5 h3 3. 볼b4

3. 堂e4 comes to effectively the same thing after 3...h2 4. 星a1 堂g4.
White can also try 3. 星a8 堂g4 4.
堂e4 堂g3 5. 堂e3, but then black draws with 5....堂g2!, as we will see in diagram 10.

3...h2



#### 

Black draws comfortably, as the white king cannot approach the pawn.

# Image: Second seco

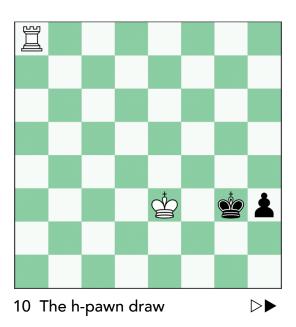
#### Pawn on the seventh rank

follow up with 4.  $\blacksquare$  g8 and 5.  $\diamondsuit$ f2 and win.

2. 볼g8+ ☆f2

White cannot win the pawn, so will have to repeat moves.

#### Drawing with an h-pawn



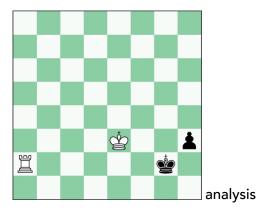
If black is to move, however, it is a draw:

#### 1...∲g2‼

2. <u>ጃ</u> g8+

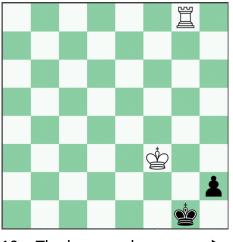
## 1. 볼f8+ ☆g3!

This is absolutely crucial. Black cannot play 1...gg1??, because after 2.  $\oiint{g}$ e2  $\oiint{g}$ h2 3.  $\blacksquare$ h8+ white will Black must also know the only way to draw after 2.  $\underline{\Xi}$  a2+!?



#### 2...☆f1! 3. ☆f3 h2 4. 蒕h8 ☆g1 5. 蒕g8+

White has one last try.



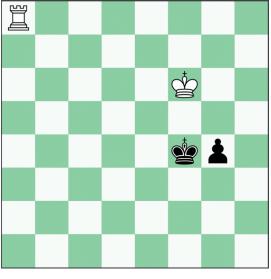
10a The h-pawn draw

#### 5…∲f1!

6. 簋h8 ☆g1 7. 簋g8+ ☆f1

#### The underpromotion draw

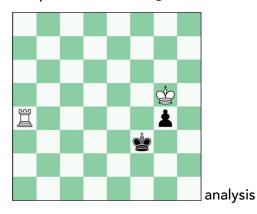
White doesn't always win after black underpromotes to a knight. Diagram 11 is like diagram 2 (see part 1), except that now black has a g-pawn, not an h-pawn. White' rook is poorly placed and must give checks from the side.



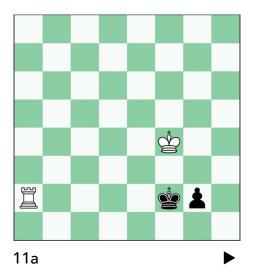
11 Underpromoting a g-pawn  $\triangleright$ 

#### 1. 볼a4+ ☆f3 2. ☆f5

White doesn't have time to go around the pawn with 2.  $\textcircled{2}{2}g5$ .



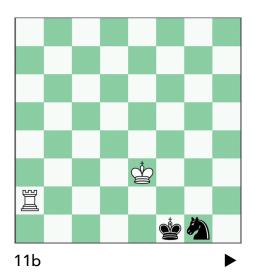
Here 2...g3 3. ∲h4 g2 draws easily. 2...g3 3. ≧a3+ ∲f2 4. ∲f4 g2 5. ≧a2+



#### 5...∲f1

Actually, with a g- (or b-) pawn black can draw more simply with 5... 堂g1 6. 堂g3 堂h1 7. 邕xg2 stalemate. But you need to underpromote when you don't have a g-pawn.

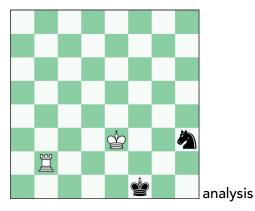
6. ☆f3 g1∅+□ 7. ☆e3



Unlike with the underpromotion of an h-pawn, this ending is drawn, although precision is required. The general idea is to keep the knight close to the king, and repeat moves.

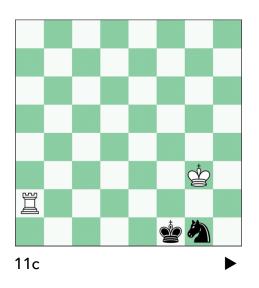
#### 7...⊘́h3⊟ 8. ∲f3

White cannot make progress by waiting with 8.  $\underline{\mathbb{Z}}$  b2.



8...②g1□ [not 8...②g5??, because after 9. 욀f2+ ��g1 2. 욀f5! white wins] 9. 욀f2+ ��e1 10. 욀g2 ��f1.

8...∅g1+ 9. ∲g3

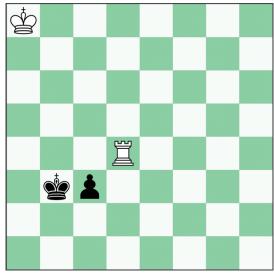


9...ǿe2+ 10. ∲h2 ∲e1

White may play on for a few more moves, but as long as black is careful the result will be a draw.

#### The Saavedra position

This is one of the most famous chess studies of all time. The version in diagram 12 is a modified form of Fernando Saavedra's correction<sup>4</sup> of a composition by G.E. Barbier. Barbier's study was in turn based on the game R. Fenton – W. Potter, England 1875. Here it is black to move and mate in 26.



12 The Saavedra position

#### 1....c2

White's first few moves are clearly forced.

#### 2. 볼d3+ ☆b4!

#### 3. 낄d4+ ☆b5 4. 낄d5+!?

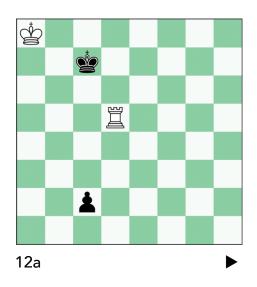
This is definitely white's best chance in a game against a human. The tablebase indicates that against best play he can survive a little longer with 

#### 4…歔b6 5. 簋d6+ 歔c7

Black has successfully ruled out any chance of a skewer on the c-file.

#### 6. <u>當</u>d5

Once again the tablebase points out a longer path to defeat with 6.  $\underline{\mathbb{Z}}$  f6 c1 $\underline{\mathbb{W}}$  7.  $\underline{\mathbb{Z}}$  f7+. Although it's true that white might survive with rook against queen in a club-level game, 6.  $\underline{\mathbb{Z}}$  d5!? gives him the chance of a truly outrageous swindle.



#### 6…c1 <u>冨</u> !!

Threatening 7...  $\Xi$  a1# and avoiding the trap 6...c1<sup> $\oplus$ </sup>?? 7.  $\Xi$  c5+ <sup> $\oplus$ </sup>xc5 stalemate (like diagram 1 in part 1).

#### 7. 菖a5⊡ ☆b6!

<sup>&</sup>lt;sup>4</sup> Glasgow Weekly Citizen 1895 May 18 and 25

Know the rules, part 5

## "Triple repetition"

FA Andrew Hardegen Derek Roebuck

"Triple repetition", or more accurately *threefold appearance*, is a minefield for the unwary player.

#### History of the rule

The original, rather vague, rules have been reviewed by Edward Winter:

http://www.chesshistory.com/winter/ extra/repetition.html

#### The current rules

These are clear, but appear not to be well understood by most club players.

#### Article 9.2

- 9.2.1 The game is drawn, upon a correct claim by a player having the move, when the same position for at least the third time (not necessarily by a repetition of moves):
- 9.2.1.1 is about to appear, if he first writes his move, which cannot be changed, on his scoresheet and declares to the arbiter his intention to make this move, or
- 9.2.1.2 has just appeared, and the player claiming the draw has the move.

"Triple repetition" is actually a misnomer. The first repetition produces the same position for the second time, so actually the second repetition produces the third appearance.

## Repetition of position, not repetition of moves

Note that the rule refers to the triple appearance of a *position* – the exact sequence of moves between the repetitions is irrelevant. This is the first potential mistake that club players sometimes make.

#### How to claim a draw

The second mistake is actually playing the move that causes the third repetition. You are only permitted to claim a draw when it is your turn to move, so if you are trying to get a draw under this rule you will usually be claiming (under Article 9.2.1.1) that the third repetition is about to occur. You must not play the move, just write it on your scoresheet, stop the clocks, and summon the arbiter. If your claim is found to be incorrect, you must then play the move you have written down, two minutes will be added to your opponent's clock (you do, of course, get any increment for playing a move) and the game continues.

According to the rules, a claim of a draw in this manner is also considered to be a draw offer, which your opponent is entitled to accept even if the claim is incorrect (Article 9.1.2.3), but presumably if that's what he or she wanted then you would have just shaken hands in the first place.

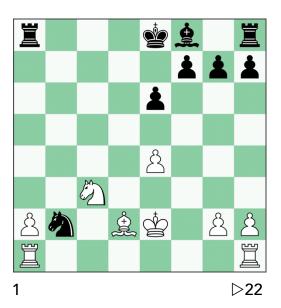
#### The same position

So what constitutes "the same position"? Originally this was simple. For example, the 1952 version of the FIDE rules (as revised in 1953) stated that two positions are the same "if men of the same kind and color occupy the same squares".

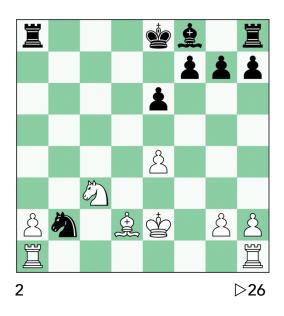
The current rules are more complicated, but at least the definition is explicit:

- 9.2.2 Positions are considered the same if and only if the same player has the move, pieces of the same kind and colour occupy the same squares and the possible moves of all the pieces of both players are the same. Thus positions are not the same if:
- 9.2.2.1 at the start of the sequence a pawn could have been captured en passant
- 9.2.2.2 a king had castling rights with a rook that has not moved, but forfeited these after moving. The castling rights are lost only after the king or rook is moved.

You may be thinking that this is overcomplicating things, but the circumstances described in Article 9.2.2.2 actually occurred in the game A. Karpov – A. Miles, Tilburg 1986.



22. ②b5 菖a4 23. ②c3 菖a8 24. ②b5 菖a4 25. ②c3 菖a8



Here Karpov summoned the arbiter, announced his intention to play 26. 公 b5, and claimed a draw. The claim was refused on the basis that the first position (diagram 1) was not the same as the second and third, because black originally had the right to castle queenside, but he lost this after 22... 當 a4. (The players agreed a draw anyway.)

#### **Fivefold** appearance

Just as with the 50-move rule, it's possible that both players aren't recording the moves, or neither player fully understands the rule, but there is a way to stop the game from going on forever:

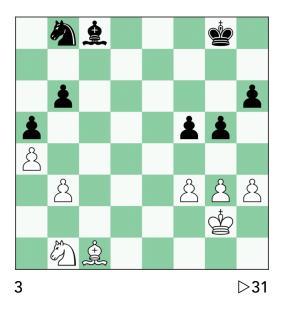
#### Article 9.6

If ... the following occur(s) then the game is drawn:

9.6.1 the same position has appeared, as in 9.2.2 at least five times.

This implies that, if an arbiter is watching, the game can be stopped. The game is drawn after any identified instance of fivefold appearance, and this rule should also be applied retrospectively. In other words, the game ends whenever the same position appears for the fifth time – anything that happens after this point will not count (even a mate or resignation will be reversed, and the game declared a draw). For example, in the game N. Tomic – O. Gao, Western Australia Reserves 2019 there was a very long (45 move) sequence of queen checks. White "offered" several draws, without ever claiming one through the arbiter, so the game continued. The arbiter had to wait until he was sure that a particular position had occurred five times. In fact, the arbiter declared a draw at the sixth appearance of a position, so the game was truncated at the point of the fifth appearance.

Originally this rule required that the five appearances occur on consecutive alternate moves, but since 2017 this has no longer been the case. Why was this such an important improvement? Consider the following position:

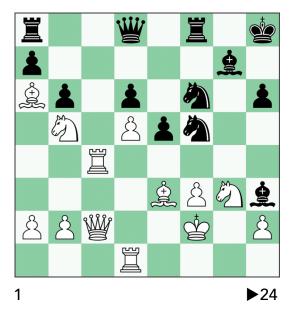


Under the original wording, as pointed out by Alex McFarlane,<sup>5</sup> the repeating sequence **31**. ② c3 ② c6 32. ③ b1 ② b8 33. ② c3 ② c6... would be automatically drawn after black's 38th move, but the similar sequence **31**. ② b2 ② b7 32. ② a3 ② a6 33. ③ c1 ③ c8 34. ③ b2 ③ b7 35. ③ a3... could be repeated indefinitely without ever triggering the old rule.

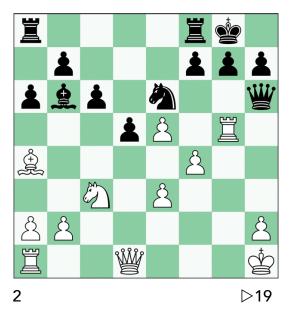
<sup>&</sup>lt;sup>5</sup> Arbiting Matters Too 2014; (4): 3

## Tactics

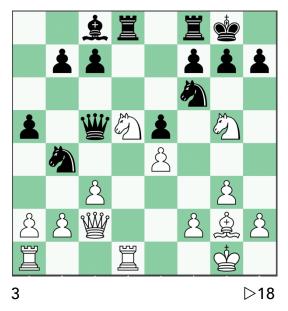
#### Solutions



Al Harvey – Mark Warriner, USA 1991 24...公g4+ 25. fxg4 公d4+ 26. 续g1 公xc2 27. 邕xc2 皇xg4



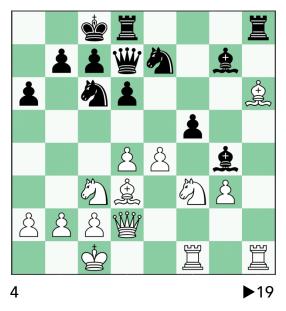
Kevin French – Kendrick Sheperd, USA (Southern Indiana Open) 2018



Tony Burrus – Theodore Slade, USA (Orlando Sunshine Open) 2017

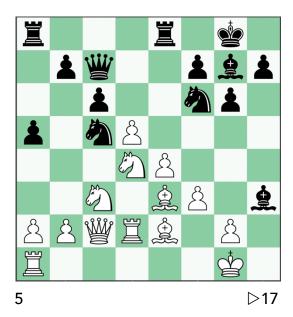
#### 18. cxb4!!

White wins a piece, because now 18... 營xc2?? loses to 19. ②e7+ 查h8 20. ②xf7+! 篁xf7 21. 邕xd8+ with mate. In the game white missed this idea, played 18. 營b3?, but still won.



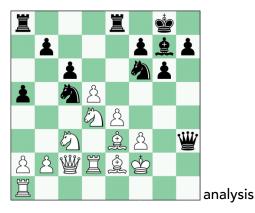
Richard Lilly – Wallace Sheridan, Australia 2021

19…<u>ĝ</u>xf3! 20. <u>≌</u>xf3 ⁄∆g8!



Ihsan Ferozkohi – Mark De Groen, Australia 2021

White must not take the bishop: 17. gxh3?  $rac{1}{2}$ g3+ 18.  $rac{1}{2}$ f1  $rac{1}{2}$ xh3+ 19.  $rac{1}{2}$ f2.

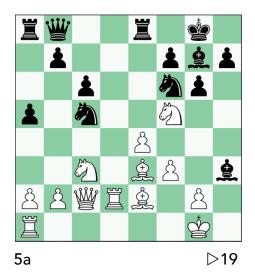


Now 19...cxd5 followed by 20...dxe4 clearly favours black. Instead, white played:

#### 17. d6! 響xd6 18. 公f5!

Double check on the queen! Now 18... @e5 would be met with 19. f4.

18...**₩b**8



#### 19. <u>ĝ</u>xc5

19. ②d6! is also winning, but this is simpler.

19...gxf5 20. ዿd6 ≝a7+ 21. ☆h1 fxe4 22. gxh3

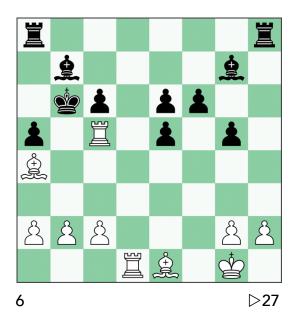


#### 22...exf3

22...響e3 23. 食h2 exf3 24. 置d3! holds it all together for white.

23. <u>ĝ</u>xf3

White is winning.



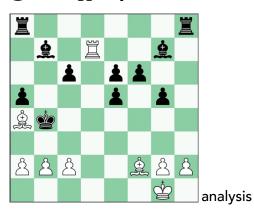
Tim Spanton – Daniel Wright, England (London League) 2020

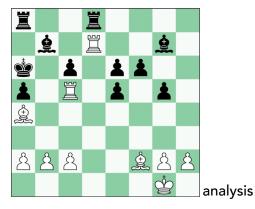
Obvious, once you've seen it.

27… <u>ĝ</u> f8

In his estimable blog<sup>6</sup> Tim Spanton shows that the two alternatives are nearly as pretty as the game itself:

(1) 27...☆xc5 28. ≗f2+ ☆b4 [28...☆c4 29. ≗b3+ ☆b5 30. a4+ ☆a6 31. ≗c4#].

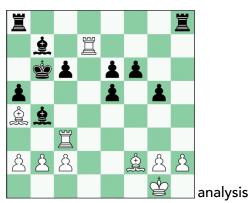


29. 월 xb7+! ☆ xa4 [29...☆c4 30. ĝ b3#] 30. ĝ c5! and mate follows. 

29.  $\underline{\hat{a}} xc6! \underline{\hat{a}} xc6 [29... \underline{\Xi} xd7 30.$  $\underline{\hat{a}} xd7 \underline{\hat{a}} f8$  (white was threatening a4 and  $\underline{\hat{a}} xe6$ ) 31.  $\underline{\Xi} c7 a4 32. c4] 30.$  $\underline{\Xi} xc6+ \underline{\hat{a}} b5 31. \underline{\Xi} b6+ \underline{\hat{a}} c4 32.$  $\underline{\Xi} c7+ \underline{\hat{a}} d5$ , and now white can take the loose bishop on g7 without worrying about his back rank.

#### 28. **걸 c**3! <u>溴</u> c5+

28…<u>ĝ</u>b4!? 29. <u>ĝ</u>f2+



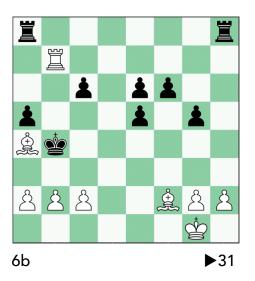
If black now traps his own bishop with 29...c5!?, his position will be hopeless after 30.  $\Xi$  cd3. On the other hand, 29... $\odot$ a6 runs into 30.  $\bigcirc$  xc6!? [a much better move for a human than the engine's 29.  $\Xi$  cd3!]  $\bigcirc$  xc3 [not

<sup>&</sup>lt;sup>6</sup> <u>https://beauchess.blogspot.com</u>

30... ġ c8 31. 볼 c7!!] 31. ġ xb7+ ☆b5 32. ġ xa8.



29. 볼xc5! ☆xc5 30. ዿf2+ ☆b4 31. 볼xb7+



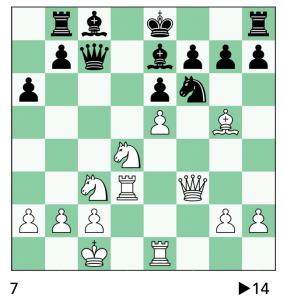
31...¢xa4

31...\$c4 32. \$b3# is quite nice.

32. <u>ĝ</u>c5!

1:0

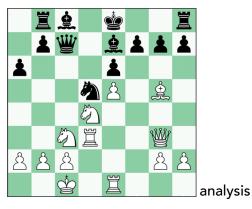
The computer rather unkindly points out that black can delay checkmate by 32...  $\Xi$  h3 33. b3+  $\Xi$  xb3.



Yihe (Rebo) Fu – David Barry, Australia (Perth Open) 2021

First things first. White is winning:

(1) After 14... @d5 15. @g3 white's threat of @xe7 and @xg7 is difficult to answer.



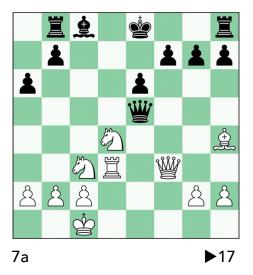
15... 響d8 fails to 16. 皇 xe7 響 xe7 17. 公f5!! and 18. 公xd5. The engine recommends 15...公b4, but admits that after 16. 宣f3 white has a huge advantage.

(2) 14...公g8 is even worse after 15.
螢g3!, when 15... 食xg5+ 16. 螢xg5
g6 17. 公e4 cruelly exposes black's dark-square weaknesses.

The game continued:

14...∅d7?! 15. <u>ĝ</u>xe7!

If you were looking at 15. 公xe6!?, you were on the right track. 15...fxe6 [or 15...皇xg5+ 16. 公xg5] 16. 皇xe7 公xe5 17. 營h5+ g6 18. 宣d8+! is also winning.



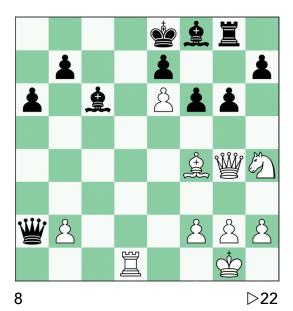
#### 17...ৠxh2

17... ∰a5 18. ⊘c6!! would have been a nice conclusion.

#### 18. <u>ĝ</u>g3

David Barry confesses: "I thought I was getting a rook and two pawns for two pieces, but didn't notice that 18. 奠g3 also attacked my rook until after 18...營h6+ 19. 奠f4."

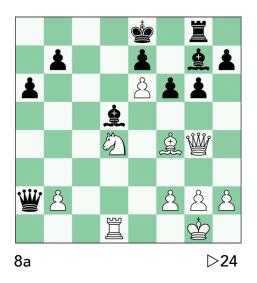
1:0



Neo Zhu – Tom Beckman, USA 2017 22. ②f5!!

In the game, white played 22.  $\underline{2}$  c7?, and went on to lose.

22...ĝd5 23. ⊘d4 ĝg7



#### 



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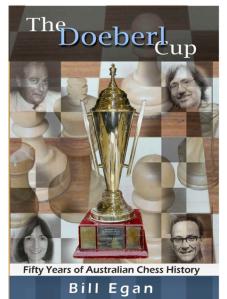
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