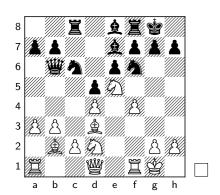


1 d4 d5? 2 公f3 公f6 3 e3? e6 4 &d3 comentario c5 5 b3 公c6 6 &b2 &d7 7 a3 罩c8 8 公bd2 cxd4 9 exd4 &e7 10 公e5 O-O 11 O-O &e8 12 f4 豐b6

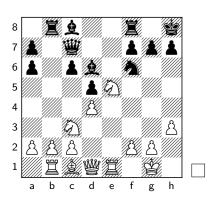


Position after 12... \begin{aligned}
\text{\$\geq}
\text{b6}
\end{aligned}

13 c3  $\lozenge$ d6 14  $\lozenge$ h1  $\lozenge$ e7 15 a4 a6 16  $\lozenge$ df3 g6 17 c4 d×c4 18  $\lozenge$ ×c4=  $\Complex$ d8 19  $\lozenge$ ×d6  $\Complex$ ×d6 ②c4  $\lozenge$ a3  $\Complex$ d8 21  $\Complex$ e1  $\lozenge$ g7 22  $\Complex$ e5  $\Xi$ h8 23  $\lozenge$ ×e7  $\Complex$ e7 24 f5 g×f5 25  $\lozenge$ h4 Шe7 26  $\lozenge$ ×f5+ e×f5 27 Шe8+  $\Xi$ xe8 31 Шe7+ Шe7 32  $\Xi$ xf7# 1-0



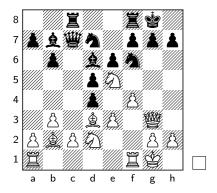
1 e4 e6 2 d4 d5 3 e×d5+- e×d5 4 &d3 &d6 5 ②f3 ②f6 6 ②c3 c6 7 O-O O-O 8 h3 ②a6 9 &×a6 b×a6 10 罩e1 豐c7 11 ②e5 罩b8 12 罩b1 常h8



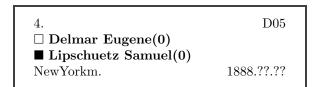
Position after 12... \$\ddot\delta h8



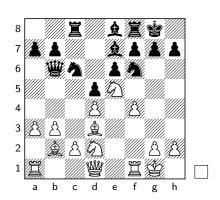
1 d4 d5 2 \( \hat{2}\)f3 \( \hat{2}\)f6 3 e3 e6 4 \( \hat{2}\)d3 b6 5 O-O \( \hat{2}\)d6 6 b3 O-O 7 \( \hat{2}\)b2 \( \hat{2}\)b7 8 \( \hat{2}\)bd2 \( \hat{2}\)bd7 9 \( \hat{2}\)e5 \( \hat{2}\)c8 10 f4 c5 11 \( \hat{2}\)f3 \( \hat{2}\)c7 12 \( \hat{2}\)g3 cxd4



Position after 12...c×d4



1 d4 d5 2  $\bigcirc$ f3  $\bigcirc$ f6 3 e3 e6 4  $\bigcirc$ d3 c5 5 b3  $\bigcirc$ c6 6  $\bigcirc$ b2  $\bigcirc$ d7 7 a3  $\bigcirc$ c8 8  $\bigcirc$ bd2 cxd4 9 exd4  $\bigcirc$ e7 10  $\bigcirc$ e5 O-O 11 O-O  $\bigcirc$ e8 12 f4  $\bigcirc$ eb6

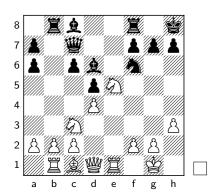


Position after 12... \begin{aligned}
\text{\$\graph}\begin{aligned}

13 c3 &d6 14 &h1 &e7 15 a4 a6 16 &df3 g6 17 c4 d×c4 18 &×c4 &d8 19 &×d6 &×d6 &e7 2a3 &d8 21 &e1 &e7 22 &e5 &h8 23 &e7 &e7 24 f5 g×f5 25 &h4 &e7 26 &e7 &e8 28 &c4 &d8 29 &ae1 &f8 30 &e8+ &e8 31 &e7+ &e7 32 &e7# 1-0

5.	C01
$\Box$ Harmonist $Max(0)$	
■ Tarrasch Siegbert(0)	
BavarianChessAssociation2nd.	1888.08.08

1 e4 e6 2 d4 d5 3 exd5 exd5 4 单d3 单d6 5 分f3 分f6 6 分c3 c6 7 O-O O-O 8 h3 分a6 9 单xa6 bxa6 10 罩e1 豐c7 11 分e5 罩b8 12 罩b1 幹h8



Position after 12... \$\ddot\delta\$h8

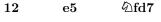
6.	B75
$\square$ Karjakin Sergey(2560)	
■ RomeroHolmes A.(2540)	
It PamplonaESP.	2003.??.??

1	e4	c5
2	${\rm 2\!$	d6
3	d4	$c \times d4$
4	$@ ext{xd4}$	266
5	$\odot \mathrm{c3}$	${f g6}$
6	<b>≜</b> e3	${\rm \&g7}$
7	f3	<b>a6</b>
8	₩d2	Øbd7

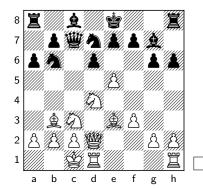
[8...b5 9 a4 b4 10 ②a2 a5 11 c3]

9	$\mathbf{\&c4}$	<b>≝c</b> 7
10	<b>≜</b> b3	h6
11	0-0-0	ව් <b>b</b> 6

[11...b5 12  $\mbox{\ensuremath{\mbox{$a$}}}$ be1  $\mbox{\ensuremath{\mbox{$a$}}}$ b6 14 g4  $\mbox{\ensuremath{\mbox{$a$}}}$ c4 15  $\mbox{\ensuremath{\mbox{$a$}}}$ xc4  $\mbox{\ensuremath{\mbox{$a$}}}$ xc4 16 h4  $\mbox{\ensuremath{\mbox{$a$}}}$ c8[16... $\mbox{\ensuremath{\mbox{$a$}}}$ d7 17 h5 g5 18  $\mbox{\ensuremath{\mbox{$a$}}}$ d5 e6 19 b3  $\mbox{\ensuremath{\mbox{$a$}}}$ c8 20  $\mbox{\ensuremath{\mbox{$a$}}}$ b4 O-O] 17 g5 h×g5 18 h×g5  $\mbox{\ensuremath{\mbox{$a$}}}$ d7 19  $\mbox{\ensuremath{\mbox{$a$}}}$ h1  $\mbox{\ensuremath{\mbox{$a$}}}$ xh1 20  $\mbox{\ensuremath{\mbox{$a$}}}$ xh1 b4]



 $[12...d\times e5 \ 13 \ \triangle db5 \ a\times b5 \ 14 \ \triangle \times b5]$ 



Position after 12... 匂fd7

 $\begin{array}{ccc} 13 & \text{e} \times \text{d} 6 & \text{@} \times \text{d} 6 \\ 14 & \text{@} \text{he} 1 & \end{array}$ 

[14 ②e4]

14 ... 響c7 15 集f4

[15 ②db5 a×b5 16 &×b6 豐×b6 17 罩×e7+]

15		e5
<b>16</b>	$\odot { m db5}$	$a \times b5$
<b>17</b>	�xb5	ed c6
18	Ø\d6+	<b>⊈f8</b>

[18... 曾e7 19 公xf7 公c4 20 魚xc4 豐xc4 21 公xh8 魚xh8]

20	<b>豐d8+</b>	<b>≝e8</b>
<b>21</b>	≝×e8+	<b></b> \$xe8
<b>22</b>	②×h8	ହି×b3+
23	$a \times b3$	≜×h8
${\bf 24}$	$\pm \times e5$	$\rm \& xe5$
<b>25</b>	$\mathbb{Z}{ imes}e5+$	<b>∲</b> f7
<b>26</b>	$\Xi \mathrm{d}4$	$\odot d7$
<b>27</b>	<b>≌</b> f4+	<b><b></b>②<b>f</b>6</b>
28	$\Xi a4$	<b></b> ■ <b>b</b> 8

<b>29</b>	<b>ℤ</b> ea5	$\mathbf{b5}$
30	$\Xi a8$	$\Xi \mathbf{b6}$
31	<b>≌</b> 4a7+	${ m \&d7}$
<b>32</b>	$\Xi {f a} {f 6}$	≣×a6
33	$\Xi \times \mathbf{a6}$	$\odot {f d5}$
34		<b><b>Ø</b>f4</b>
<b>35</b>	$\mathbf{g3}$	$\odot \mathbf{e6}$
36	<b>∲</b> e3	h5
<b>37</b>	$\Xi \mathrm{b} 6$	<b>∲</b> e7
38	$\mathbf{b4}$	<b>≜e8</b>
<b>39</b>	$\mathbf{b3}$	$\odot \mathbf{g7}$
40	c4	<a>∅f5+</a>
41	$ dele{e4}$	${}^{oldsymbol{arOmega}}\mathbf{d6}$ +
42	<b>ģ</b> e5	<a>∅</a> f7+
43		$\odot \mathbf{g5}$
44	<b>罩</b> b7+	<b>∲</b> f6
<b>45</b>	f4	<b><b>②f</b>3</b>
46	$c \times b5$	ଉ×h2
47	$\mathbf{b6}$	$\mathfrak{D}\mathbf{f}1$
48	$\Xi c7$	

1-0

7.	E32
$\square$ Short NigelD(2660)	
■ Karpov Anatoly(2745)	
DortmundSuperGM25th.	1997.07.11

Ftacnik

1		$\odot$ f $6$
<b>2</b>	c4	e6+-
3	$\odot \mathbf{c3}$	<b>≜</b> b4
4	<b>≝c2</b>	0-0?

The entire strategy centers around box e4 Surrender of this point delivers a distinct advantage to White

 $egin{array}{cccc} 5 & & e4\pm & d6 \ 6 & & a3 \end{array}$ 

[6 e5 d×e5[6...  $\bigcirc$ fd7 7 a3[7  $\ge$ d3?! d×e5! $\mp$ ] [7  $\bigcirc$ f3 d×e5 8 d×e5+-  $\bigcirc$ c6 9  $\bigcirc$ g5[9  $\ge$ f4 f6 $\rightleftharpoons$ ] 9... g6 10 f4  $\bigcirc$ d4 11 豐f2 c5 12  $\ge$ e3 f6 13 e×f6 豐×f6 14 O-O-O  $\ge$ xc3 15 bxc3  $\bigcirc$ f5 16  $\bigcirc$ e4 豐g7 17  $\ge$ xc5  $\bigcirc$ xc5 18 豐xc5 b6 19 豐e5 $\pm$ ] 7...  $\ge$ xc3+ 8 豐xc3 c5[8... d×e5 9 d×e5  $\bigcirc$ c6 10  $\bigcirc$ f3 f6 11 e×f6 豐xf6 12

豐×f6 g×f6 13 魚e3±] 9 e×d6 c×d4 10 豐×d4 公c6 11 豐a5+ 14 魚d2 匂×d2 15 豐×d2 豐×d2+ 16 営×d2 罩d8 17 c5±] 13 罩d1 豐e7 14 b4±] 12...e5 13 匂f3 2d4 14 2×d4[14 2d1 2×d6 $\overline{+}$  1/2-1/2 Mikenas,V-Konstantinopolsky, A/URS-ch18 Moscow 1950 (37 )] 14...e×d4 15 豐g3 ②e4 16 豐f4 罩e8 17 O-O 9 a3[9 26 g6 10 f4 28[10...24!?] 11 26 f6 12 e×f6 ②×f6[12... 豐×f6 13 ②ge4 奠×c3+ 14 豐×c3 豐×c3+ 15 ②×c3 e5 16 O-O-O ②f6 17 ②b5±] 13 单d3 勾d4 14 響d2 勾f5 15 O-O-O 单xc3 16 bxc3 ②×e3 17 ≝×e3 ≝e7 18 🕏b2≒ 1-0 Souza Mendes Joao-Charlier/Ch Brazil (match), Brazil 1943 (51)] [9 奠f4 豐e7 10 ②g5 g6 11 a3 ②d4 12 16 公d2 g5 17 h3 豐h5 18 g4 豐h6 19 魚g3 b5 20 b4 \(\pm\)b7 1/2-1/2 Matos,V-Costa,P/POR-chJW U18 (01) 1994] 9... \(\partial e7\) 10 \(\partial f4\) g5 11 \(\partial g3\) g4 12 \( \tilde{\to}\)d2 \( \tilde{\to}\)dxe5 13 O-O-O f5 14 \( \tilde{\text{\tinit}}}}}} \ext{\ti}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{ 奠g5[14... ②d4 15 豐b1 f4 16 h×g4 ②g6 17 奠h2 e5 18 \( \dd d3\tmu \) | 15 h×g4 \( \Omega \times g4 \) 16 \( \dd b1 \) \( \Omega d4 \) 17 \( \dd d3 \) e5 18 ②f3 &f6 19 ②×e5!±] 14... ②×e5 15 ②f3[15 Reinhardt, E/Mar del Plata 1946 (54) [17... \*\*\*e5 18 g3 a6 19 h3 h5 20 h×g4 h×g4 21 \( \bar{2}\)h5 \( \dagger{\phi} f6 \) 22 \(\pm\$d3 b5 Souza Mendes, J-Reinhardt, E/Mar del Plata ( 12 ) /1946/0-1 ( 54 )] ] 8 🖄 f3[8 \( \delta \)f4  $ext{@d4} 9 ext{ } ext{$g3$ } ext{$\Omega \times e5$ } 10 ext{ } ext{$\Xi d1$ } ext{$\& \times c3+$ } 11 ext{ } ext{$b \times c3$ } ext{$\even{@c5}$}$ 12 ∰e4 ②bc6∓ 0-1 Bronstein, D-Grigorian, K/URS-14 豐e3 公g6 15 f4 公ge7 16 公f3 公f5 17 豐d3 b6 18  $\underline{\$}$ f2  $\underline{\$}$ a6 19  $\underline{\$}$ c2  $\underline{\lozenge}$ d6 20 O-O h6 21  $\underline{\lozenge}$ d4  $\underline{\lozenge}$ e7 22 ②b3 豐a4 0-1 Bronstein, D-Grigorian, K/URS-ch39 Leningrad/ 1971 ( 40 )] ]  $8.\dots \triangle c6$  9  $\mbox{$\pm$f4}$  f6 10  $\mathbb{Z}d1 \quad \text{@e}8[10...\text{\&}\times c3 + 11 \quad b\times c3[11 \quad \text{@}\times c3 \quad \text{@}\times d1 +$ 12 曾×d1 ②×f2+ 13 曾c1 ②×h1 14 e×f6 罩×f6 15 &×c7[15 &e3! e5 16 &d3 &h3 17 g×h3 罩×f3 18 фe4 罩f1+ 19 фc2 罩e8[19... 罩af8 20 фхс6 bхс6  $21 \text{ @} \times e5 \pm 1 = 19... \text{ } 2d4 + 20 \text{ } 2d4 \text{ } e \times d4 \text{ } 21 \text{ } 2d4 \text{ } e \times d4 \text{ } 21 \text{ } 2d4 \text{ } e \times d4 \text{ } 21 \text{ } 2d4 \text{ } e \times d4 \text{ } 21 \text{ } 2d4 \text{ } e \times d4 \text{ } 2d4 \text{ } e \times d$ extstyle ext豐h5 13 e×f6 e5 14 f7+ 罩×f7 15 魚g3≒] [10...豐e7 11 e×f6 👑×f6 12 👲g5 👑f7 13 👲d3 👑h5 14 h3 罩xf3 15 gxf3 ②ge5 16 奠e3 ②xf3+ 17 曾f1 e5 18 Pachman, L/CSR-ch Prague (03) /1953 (25)] 11 ₩e4 f×e5 12 ዿg3 ②f6 13 ₩e3 e4 14 ②d2 ₩g6 15 åe2 e5 16 O-O å×c3 17 b×c3 åg4≒ 1-0 Wood.B-

Koenig,I/Hastings4950 1949 ( 51 )[17... &g4 Ftacnik 18  $\Xi$ fe1 &xe2 19  $\$ exe2  $\Xi$ ad8 20  $\$ h4 Wood,B-Koenig,I/Hastings4950 ( 05 ) /1949/1-0 ( 52 )] ]

[6 &d3 e5[6... 包c6 7 a3 包×d4 8 豐d1 &×c3+ 9 b×c3 Øc6∓ 0-1 Fugulyan, G-Doroscenko,M/ATI-Homorod,II-C 1993 ( 89 )[9... ∅c6 Ftacnik 10 f4 e5 11 f5 ②×e4 12 豐g4 ②f6 13 豐h3 e4 14 魚e2 d5 15 c×d5 豐×d5 16 g4 豐e5 17 罩b1 h5 18 g×h5 食×f5 19 豐g3 豐×g3+ 20 h×g3 罩ab8 Fugulyan, G-Doroscenko, M/Odorheiu Secuiesc op ( 05 ) / 1993/0-1 ( 89 )] ] 7 2 ge2 exd4 = 7... 2 c68 d<br/>5  $\triangle$ e7 9 O-O  $\triangle$ xc3 10  $\triangle$ xc3  $\triangle$ g6 11 f<br/>3  $\triangle$ h5 豐×f4 16 c5 豐e3 17 罩e1 豐×c5 18 豐×c5 d×c5 19  $\mathbb{Z}$ c2  $\mathbb{Z}$ d7 20  $\mathbb{Z}$ xc5  $\mathbb{Z}$ ac8 1/2-1/2 Mikenas, V-Van Scheltinga, T/Buenos Aires ol prel-C (03) / 1939 (40)] 8  $\triangle \times d4$   $\triangleq \times c3 + [8... \Xi e8 9 f3 c6[9...d5 10]$  $c\times d5$   $@\times d5$  11 O-O  $@\times c3$  12 b×c3 @c5 13 @e3 @c614 豐f2 豐f6 15 罩fd1 罩d8 16 魚e2±] 10 魚e3 d5 11 O-O-O &xc3 12 bxc3 dxe4 13 fxe4 \end{9}e7 14 &g5 &g4 15 罩df1 幻bd7 16 h3 魚e6 17 e5 豐a3+ 18 曾b1 公xe5 19 ≜×f6 ∅×d3 20 ≝×d3 g×f6 21 罩×f6≒] [8... ᡚc6  $\underline{\$}$ f4  $\underline{\$}$ f6 13  $\underline{\$}$ g3 c5 14 e5  $\underline{\lozenge}$ ×e5 15  $\underline{\$}$ ×h7+  $\underline{\$}$ h8 16 \(\pmeae4\) \(\mathreve{\pm}\) Eliskases, E-Bogoljubow, E/Noordwijk (07) /1938/1/2-1/2 (65)] 9 豐×c3 罩e8 10 f3 d5 11 c×d5 ②×d5 12 👺b3 c5 13 ②e2 ②b4 14 &c4 &e6 15 O-O ②8c6 16  $2 \times 6$   $2 \times 6$  17 16 18  $18 \times 6$ 豐×d6 19 &e3 ± 1-0 Anton, A-Volchok, A/cr 1977 ( 62)

[6 &d2 &xc3? 7 &xc3 c5 8 dxc5 dxc5 9 e5  $\triangle$ fd7 10  $\triangle$ f3  $\Xi$ e8 11 &d3 h6 12 O-O-O  $\triangle$ c6 13 g4!± 1-0 Lunacek,J-Sidow,B/corr EU/M/GT2 ( FS-273/65 ) 1964 ( 20 )]

6		≜×c3+
7	$b \times c3$	e5
8	${}^{\underline{\hspace{07cm}}}{}_{\underline{\hspace{07cm}}{}_{\underline{\hspace{07cm}}}{}_{\underline{\hspace{07cm}}}{}_{\underline{\hspace{07cm}}}{}_{\underline{\hspace{07cm}}}{}_{\underline{\hspace{07cm}}}{}_{\underline{\hspace{07cm}}}{}_{\underline{\hspace{07cm}}{}_{\underline{\hspace{07cm}}}{}_{\underline{\hspace{07cm}}}{}_{\underline{\hspace{07cm}}{}_{\underline{\hspace{07cm}}}{}_{\underline{\hspace{07cm}}{}_{\underline{\hspace{07cm}}}{}_{\underline{\hspace{07cm}}{}_{\underline{\hspace{07cm}}}{}_{\underline{\hspace{07cm}}{}_{\underline{\hspace{07cm}}}{}_{\underline{\hspace{07cm}}{}_{\underline{\hspace{07cm}}{}_{\underline{\hspace{07cm}}{}_{\underline{\hspace{07cm}}{}_{\underline{\hspace{07cm}}{}_{\underline{\hspace{07cm}}}{}_{\underline{\hspace{07cm}}{}_{\underline{\hspace{07cm}}{}_{$	

[8 d×e5? d×e5 9  $\triangle$ f3  $\triangle$ c6 10  $\triangle$ e2 h6 11 O-O  $\triangle$ g4 12  $\Xi$ d1  $\@$ e7= 0-1 Kalunga,W-Chaourar,N/Dubai olm 1986 ( 31 )[12...  $\@$ e7 Ftacnik 13 a4  $\Xi$ fd8 14  $\triangle$ a3  $\Xi$ xd1+ 15  $\triangle$ xd1  $\@$ e6 16  $\Xi$ b1 b6 17  $\triangle$ d2  $\triangle$ xd1 18  $\@$ xd1  $\triangle$ a5 19  $\@$ e2 c5 0-1 Kalunga,W-Chaourar,N/Dubai olm ( 04 ) /1986 ( 31 )] ]

8 ... ②c6

[8...b6 9 ②e2 **\$**b7 10 O-O **\$\bar{2}\$e8** 11 ②g3 ②c6 12  $\triangle$ b2  $\triangle$ e7 13 f4  $\triangle$ g6 14  $\triangle$ c1  $\triangle$ d7 15 f5  $\triangle$ gf8 16 f6! ②×f6 17 单g5 ②8d7 18 ②h5 曾h8 19 罩f3 罩g8 20 \( \frac{1}{2} \) af1\( \pm \) 1/2-1/2 Leitao, R-Urday, H/Schahin Cury, Americana BRA 1997 (49)]

#### 9 b6N $\triangle \mathbf{e2}$

 $[9... \triangle h5 \ 10 \ \&e3 \ \triangle a5 \ 11 \ f3 \ b6 \ 12 \ g4 \ \triangle f6 \ 13]$  $\pm g5 \text{ h}6 \text{ 14} \pm e3 \text{ 2h}7 \text{ 15} \text{ h}4 \pm a6 \text{ 16} \text{ 2g}3 \pm xc4$ 17 g5!  $e\times d4[17...h\times g5\ 18\ h\times g5\ \triangle\times g5[18...f6\ 19]$ 21  $rac{1}{2}$ h2+  $rac{1}{2}$ g8 22 g6  $rac{1}{2}$ f7 23  $rac{1}{2}$ f5+- 21  $rac{1}{2}$ ×f8+ 魚×g5 豐×g5 20 豐h2 豐e3+ 21 魚e2 豐×c3+ 22 할f2 빨×d4+ 23 할g2 f6 24 전f5+-] 18 c×d4 d5 19 Prof Dr Schafer-Koch/corr 1959 (53)]

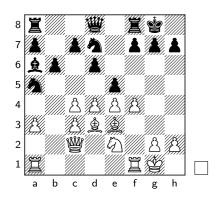
#### 10 O-O **≜**a6

A Karpov tries to Attack P c4 / Na5

11 f4**②d7** 

 $[11...e\times f4\ 12\ \&\times f4\pm]$ 

12**②a5 ≜e3** 



Position after 12... 2a5

13 c5!

13 **≜c4** . . .

 $[13... \pm \times d3 \ 14 \ \underline{\text{w}} \times d3 \ e \times d4 \ [14... \ d \times c5 \ 15 \ d \times e5 \pm]$ [14...bxc5 15 dxe5 dxe5 16 罩ad1 匂f6[16...exf4  $17 \pm 4 - 66 = 18 = 6+- 17 =$ 

 $b \times c5[15...d \times c5 \ 16 \ d5\pm] \ 16 \ d \times c5 \ \triangle \times c5 \ 17 \ \triangle \times c5$ d×c5 18 豐c3 c6[18... 公b7 19 罩ad1 豐e7 20 公g3 罩fe8 21 勺f5 豐f8 22 e5±] 19 罩ab1 罩e8 20 罩fd1 \textstyle c7 21 \( \Delta \)g3±

 $[13...\text{e}\times\text{d}4 \ 14 \ \text{c}\times\text{d}4 \ \text{\&}\times\text{d}3 \ 15 \ \text{@}\times\text{d}3\pm]$ 

14  $c \times d6$  $c \times d6$ **15** 2g3

[15 f×e5!? d×e5 16 ②g3 罩c8 17 ②f5 &×d3 18 豐×d3±]

> **15** ₩c7 16 �15 **\$**h8

**\$**h6+−]

②g4→]

> 17 Ïf3 **ℤac8** 18 af1 f6

[18...g6 19 ②e7 魚×d3 20 豐×d3 豐×c3 21 豐d1  $\mathbb{Z}$ cd8[21... $\mathbb{Z}$ ce8 22 d×e5! $\pm$   $\mathbb{Z}$ ×e7  $\triangle$ ? 23  $\mathbb{Z}$ d4+-] 22 f×e5 d×e5 23  $\hat{g}$ h6[23  $\hat{Q}$ d5  $\hat{g}$ b2 24  $\hat{g}$ h6±] 

 $\Xi \times c3$  21 f×e5 d×e5 22 h6!  $\Xi \times f3$  23  $x \times g7 + g8$ 24 \(\mathbb{Z}\times f3+-\)

### 19 **遺f2**

[19 \( \partial c1 \) \( \sigma !? \) d5[19...\( \partial x \) d3 20 \( \partial x \) d3 e×d4 21 豐×d4[21 c×d4 罩fe8 22 罩g3 g6 23 匂h6 罩e7 24 f5 g5 25 &×g5! f×g5 26 f6 </br>  $\triangle f7 + \triangle g8 \ 28 \ \exists \times g5 + \triangle \times f7 \ 29 \ \exists h3! +- ] \ 27 \ \exists \times f6$ 常g7[27...豐b7 28 罩×g5+-] [27...罩g7 28 豐f1 豐e7 29 罩f7+-] 28 罩×g5+ 営×f6 29 響f3+ 営×g5 30 h4+ 
 曾g6 31 響g3+ 曾f6 32 響g5+ 曾e6 33 響f5#] ] 20
  $\underline{\hat{\mathbf{g}}} \times \mathbf{c} \times \mathbf{d} \times \mathbf{e} \times \mathbf$ 23 豐×h7+ 資×h7 24 罩h3#] 23 ②×f5±]

> 19 b5

## 20 \(\pm\g3\)

[20 \deltae1 Ftacnik]

20 ... a6 21 h4!? \(\pm\frac{1}{2}\)f7?!

 $\mathbb{Z}$ f7 24 h6 g6 25  $\mathbb{Q}$ g7[25  $\mathbb{Q}$ e3  $\mathbb{Q}$ ×e3[25...e×f4 26 27 罩1f2 e×d4 28 豐×d4[28 c×d4 f5干] 28... 豐c5 29 f5±] [25 公×d6? 豐×d6 26 f×e5 豐b6 27 罩1f2 罩ff8 28 e×f6 罩×f6 29 罩×f6 ②×f6 30 豐f3 ②g8 31 魚h4 **७**e6[31... ②×h6 32 **\$**f6+ **\$**g8 33 **\$**g5±] 32 **७**f4∓] [25 f×e5 d×e5![25...g×f5 26 e6 f×e4 27 豐×e4 ②d2 28 響f5 公×f3+ 29 罩×f3 罩e7 30 e×d7 罩f8 31 魚h4 罩ef7 32 罩e3!+-] [25...f×e5 26 ②g7 罩×f3 27 豐×f3  $\triangle d2 \ 28 \ \text{@f7} \ \text{@c4}[28... \ \triangle \times \text{f1} \ 29 \ \triangle \text{e8}! +-] \ [28... \ \mathbb{Z}g8]$ e×d4 33 🖄g5 🖺f8[33... 🖄f5 34 🖄e4[34 g4 d×c3 35 39 ②f6+ 曾f8=] 34...曾g8[34...罩f8 35 ②f6!+-] 35 \$\alpha f6+ \cdot f8 36 \alpha \times h7+ \cdot e8 37 \alpha f6+ \cdot f8 38 h7+-] 34 \( \bar{2}\times h7+ \\ \bar{2}\times 8 \) 35 \( \bar{2}\times g7+ \\ \bar{2}\times h8 \) 36 \( \cdot c \times d4 \\ c3 \) 37 嶌h7+ 曾g8 38 嶌c7±] 26 ②e3 ②×e3[26... ②×a3 27 ②d5 曾d6 28 ②×f6!+-] 27 豐×e3 罩cf8≒] [25 ②h4] 25...e×f4 26 ②e6![26 奠×f4 罩e7 27 奠c1 豐c6 28 罩f4 d5 29 e×d5 豐×d5干] 26...豐a5 27 匂×f4 <sup>™</sup>×a3 28 ②d5 □cf8 29 ♠h4 f5[29...②ce5 30 d×e5]  $\triangle \times 631 \triangleq \times 66 + \mathbb{Z} \times 632 \mathbb{Z} \times 6+- = 30 \triangleq 67 \times 64 \times 31$ 魚×f8[31 罩×f7 罩×f7 32 罩×f7 e×d3 33 魚f6+ 匂×f6 34  $[31...exf3 \ 32 \ \&g7+ \ \&g8[32... \ Zxg7 \ 33 \ hxg7+$ Ÿ×g7 34 Ÿ×f3+-] 33 Øe7+! Z×e7 34 Ÿ×f3+-] 32 \_ 食g7+ 営g8 33 罩×f3! e×f3 34 營e4!+-] 23... 匂c5! 24 27 罩×f8+ 罩×f8 28 罩×f8+ 豐×f8 29 魚×e5 匂c4 30 豐d5[30 &d4 豐×a3 31 豐f3 豐e7 32 e5 h6 33 e6[33 豐a8+ 曾h7 34 豐e4+[34 豐×a6 豐×h4 35 魚f2 豐h5 36 豐×b5 豐d1+=] 34... 曾h8[34... 曾g8 35 e6 a5 36 豐a8+ �h7 37 豐d5 幻d6[37... 豐×h4 38 豐f5++-] 39... @e1 + 40 @h2 @h4 +=] 38... @b7[38... @c739 曾h2 ②e8 40 豐×b5+-] 39 豐f5+[39 豐×b5 a4 40 43 c5 2d8 44 \$\displaysquare f2 \displaysquare fg6 45 \$\displaysquare g67 46 \$\displaysquar 47 \$\psi \text{xg7}[47 \$\psi \d5 \$\psi \text{xd7} 48 \$\psi \text{xg7 h5}=] 47...h5 48

曾f5 曾×d7 49 曾g6 ②e6 50 **\$a1** ②×c5 51 曾×h5 ②b3 52 **\$**b2±] 43 c5 ②d8 44 **\$**f2 **\$**f7 45 **\$**f3 **g**6∓] 40...a3[40...  $\forall \times e6$  41  $\forall \times b7$   $\forall e1+$  42  $\forall g2+-$ 41 c5 公d8 42 豐d7 豐xd7 43 exd7 堂g6 44 堂f2 增f7 45 曾f3 g6 46 曾e4 曾e6∓] 39...曾g8 40 豐×b5 ②d8[40...a4 41 豐×a4+-] 41 豐×a5[41 豐d7 豐×d7  $42 \text{ e} \times \text{d} 7 \text{ a} 4 = 1... \ 2 \times \text{e} 6 \ 42 \ \text{e} 6 \pm 1 \ 35 \ \text{e} 6 \ \text{a} 5 \ 36$ 豐f5 堂g8 37 g3[37 g4 a4 38 g5 h×g5[38...a3 39 g6 ∅d6□[39...a2 40 豐f7+ 豐×f7 41 e×f7+ 貸f8 42 &c5++-] 40 @d5 ⊘b7□ 41 @×b5 a2 42 @a4\$\displaystyle f2 \@\xh5 47 \displaystyle f3 \@\f6 48 \displayxf6 g\xf6 49 c4+−] 39 h×g5 a3 40 g6 🖾 d6 41 🖐 h5 🖐 xe6 42 🖐 h7+ 🕏 f8 43 47 g8豐[47 c4 豐g4+ 48 堂h2 豐f4+ 49 堂h3 豐×d4 50 豐f3+ 54 貸h2=] 47...a1豐+ 48 貸h2=] 37...a4 38 🖐 xb5 🖐 xe6 39 🖐 xa4 👺 e1+ 40 🗳 h2 👺 e2+=] 33... 🖐 xe6 34 🖐 f8+ 👺 g8 35 🚊 xg7+ 🗳 h7 36  $\Psi \times g8 + \Phi \times g8 \ 37 \ \& \times h6 \ a5 = 30... \Phi \times e5 = 30... \Phi e3$ 豐d4+ 豐g7 34 豐×e3+-] 32 豐g5+ 貸f7 33 豐×e3 豐×a3 34 豐h6±] 31 豐×e5 h6 32 a4 b×a4 33 c4[33 > wa5 a3 34 e5 > wf4 35 > w×a3 > w×e5= 33... > wb4= 35 > w×a5 > w×a5 > 33... > wb4= 35 > w×a5 > w×a5 > 33... > wb4= 35 > w×a5 >  $26 \text{ @} \times d6 \text{ @} \times d6 27 \text{ f} \times e5 \text{ @} \times e4 28 \text{ e} \times f6 \text{ @} \times f6 29 \text{ $\underline{\diamond}$ e} 5$ 罩×f3 30 罩×f3 曾g8=]

# 22 **≜**e1 **∅**b6

 $[22... \triangle c4 \text{ Ftacnik } 23 \text{ a}4\pm]$ 

[24... ≜g6 25 ∅×g7 🕏×g7 26 f5±]

25 ∅h6 **≜**e6

[25...e×f4 26 公×f7+ 罩×f7 27 豐×f4±]

[25...♠×a3? Ftacnik 26 f×e5]

26 f5 g×f5□ 27 ②×f5 罩g8

### 

[28... 置 $\times$ g3 29 ② $\times$ c8 置 $\times$ d3[29... 置g6 Ftacnik 30 ③ $\times$ b6 豐 $\times$ b6 31 h5 置h6 32 d5 豐 $\times$ f2 + 33 @ $\times$ f2 @g4 34 @ $\times$ c4 b $\times$ c4 35 @g3  $\mathbb{Z}$  $\times$ h5 36  $\mathbb{Z}$  $\times$ f6+-] 30 豐 $\times$ f6+ $\mathbb{Z}$ g7 31 豐 $\times$ e6+-]

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[29... **\*\***\$\pm\$xg8 Ftacnik 30 **\*\***\$\pm\$f5±]

30 公f5 豐d7 31 豐g3+ 含h8

[31... \$\delta f7 Ftacnik 32 \$\Q\delta h6+ \$\delta e8 33 d5+-]

32 d5 ≜×f5 33 ≅×f5 ⊘d6

[36... ②×a3 Ftacnik 37 h6 豐g6 38 罩f3±]

[37... 豐xf6 Ftacnik 38 罩xf6 罩g4 39 &xc4 @xc4 40 罩xa6 罩xe4 41 &f2+-]

> 39 罩f3 ②ec4 40 象h4 常h6

[40... ②×a3 Ftacnik 41 &f6+ 慘h6 42 &e7 ②dc4 43 罩f6+ 慘×h5 44 &e2++-]

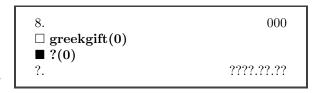
[42... ②e8 Ftacnik 43 奠e2+ 営g5 44 罩f8++-]

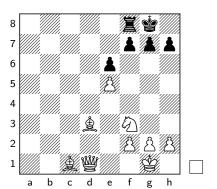
43 罩f5+ ②×f5

[43... \$\disphi h6 Ftacnik 44 \$\disphi f8+]

44 e×f5 **\(\beta\)**g4

1-0





This position shows the Greek Gift in its purest form ( of course, in an actual game Black would have many more pieces and the queenside wouldnt be so empty ) White wins with

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[ Black could decline the bishop with 1...  $\$ but he has then lost a vital defensive pawn; White will probably retreat the bishop before continuing his attack with Ng5 and Qh5+, or Qg4-h4 after g7-g6]

2 **∅**g5+

and now Black is defenceless:

## 2 ... \$\\$g8

[2... $\$  bh6 usually fails to a lethal discovered check ( on e6 ) or even a discovered and double check ( on f7 ) , which may well net a queen on d8 or c7, if not actually help White force mate NOTE: Whites dark-squared bishop is often a silent but vital piece on the c1-h6 diagonal in any Greek Gift Without it Black may be able to defend with 2 Kh6 ( depending on whether he has a defence to 3 Qg4, such as 3 Rh8 ) , and White must also make certain that 2 Ng5+ doesnt just drop the knight to a black queen on d8

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threatens mate on h7 and after

3 ... \( \bullet \) d8

White wins with

## 4 ≝×f7+

[ Actually, in this particular instance Whites fastest win is 4 \(\dag{a}\)3, cutting off the Black kings escape That motif sometimes crops up in practice too, but more usually the presence of Blacks other pieces prevents his king from escaping past e7]

[ Note that even if f7 was defended, such as by a black rook on a7, Whites attack is still usually decisive following 4  $\oplus$ h7+  $\dot{\oplus}$ f8 5  $\dot{\oplus}$ h8+  $\dot{\oplus}$ e7 6  $\dot{\oplus}$ ×g7 and then either f7 falls or a nasty check occurs on the h4-d8 diagonal Of course, in our particular and contrived case, the alert reader will no doubt have spotted that this plan fails to  $\Xi$ d1# a most embarrassing turnaround which reminds us to always be alert to our opponents threats]

and mate follows Of course, any Greek Gift is reliant upon any f6-knight having been driven away from its defensive duties, usually with e4-e5, Whites ideal Colle advance When preparing to sacrifice the light-squared bishop it is always wise to view the whole board and to consider the individual position of each black piece WARNING: In the initial position, place a black dark-squared bishop on e7 1 Bxh7+?? Kxh7 2 Ng5+ now fails to 2 Bxg5, and such a bishop on e7 is normally sufficient to thwart any Greek Gift White must also be aware of Black defending back along the b1-h7 diagonal (after 2 Kg8 3 Qh5+) with either his queen or bishop

\*!