



Mészáros
András

Taktika Tactics

Mészáros András

TACTICS 1x1

TAKTIK 1x1

TACTICA 1x1

TAKTIKA 1x1

TAKTIKA 1x1



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Tactics 1x1

Taktika 1x1

(Sakkfejlesztő tankönyv)

Minden jog fenntartva. A könyv bármely részéről másolatot készíteni bármilyen formában, akár elektronikus, akár mechanikus úton –ide értve a fénymásolást, vagy bármely adatrögzítésre alkalmas eszközt – a kiadó és a szerző előzetes írásbeli engedélye nélkül tilos.

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Műszaki szerkesztő: Kugler Krisztián

Nyomdai munkák: Hektográf Nyomda, Püspökladány

p f h q i h o)‰‰) ‰‰

Mating combination:

Mate in one move

Mate in two moves

Winning material in a tactical way:

Pawn fork

Knight fork

Double attack (double threat)

Pin

Discovered attack

Encircling, trapping

The major means of tactical blows:

Deflection: forcing an opposing piece to leave the square, rank or file it occupies, thus exposing the king or a valuable piece.

Decoying: ensnaring a piece, usually the king or queen, by forcing it to move to a poisoned square with a sacrifice on that square.

r f k q j k ‰^o ^) ‰_o

Mattkombination und Mattbilder:

Matt in einem Zug

Matt in zwei Zügen

Materiellen Vorteil durch Taktik erringen:

Bauerngabel

Springergabel

Doppelangriff (Doppeldrohungen)

Fesselung

Abzugsangriff

Umkreisen, Gefangen

Die wichtigsten Methoden der taktischen Schläge:

Ablenkung: die gegnerische Figur wird von der Verteidigung, vom Angriff oder von anderen wichtigen Grundfunktionen abgelenkt.

Hinlenkung: die gegnerische Figur wird auf ein ungünstiges, für uns vorteilhaftes Feld gelenkt.

TACTICA) ^) ‰

Combinație de mat:

Mat într-o mutare

Mat în două mutări

Obținerea de avantaj material prin mijloace tactice:

Furculița de pion

Furculița de cal

Atacul dublu (amenințarea dublă)

Legarea

Atacul prin descoperire

Încercuirea, prinderea

Principalele mijloacele ale loviturii tactice:

Îndepărtarea: piesă adversă este atrasă de la apărare, atac sau de la alte funcție importantă.

Atragerea: piesă adversă este forțată să ocupe poziție defavorabilă pentru ea și favorabilă pentru noi.

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1x1

$] p \cdot^{-\frac{1}{2}} \cdot p \frac{1}{2}$

$r g k s j k g \frac{1}{100} (\frac{1}{100}$

Matová kombinácia:

Mat prvým ťahom

Mat druhým ťahom

Materiálny zisk pomocou taktiky:

Pešiaková vidlička

Jazdcová vidlička

Dvojitý útok (dvojitá hrozba)

Väzba

Odkrytý útok

Obklúčenie, chytenie

Najdôležitejšie prostriedky taktických úderov:

Odlákanie: Figúru súpera odlákame od obrany, útoku alebo od inej dôležitej základnej funkcie.

Prilákanie: Figúru súpera prilákame na pole zlé, pre nás výhodné.

TAKTIKA * ^) ‰

Mattkombináció:

Matt egy lépésben

Matt két lépésben

Anyagi előnyszerzés taktikai úton:

Gyalogvilla

Huszárvilla

Kettős támadás (kettős fenyegetés)

Kötés

Felfedett támadás

Bekerítés, elfogás

A taktikai csapások legfőbb eszközei:

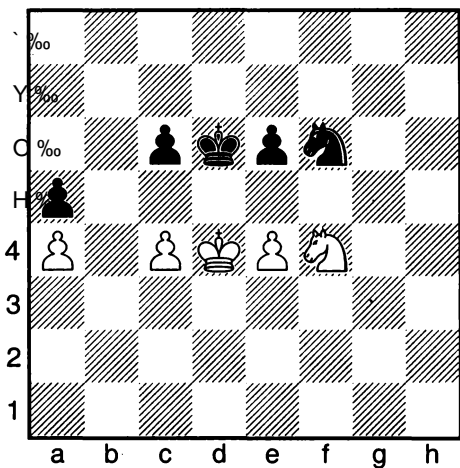
Elterelés: Az ellenfél bábját eltereljük a védelemtől, a támadástól vagy más fontos alaptevékenységtől.

Ráterelés: Az ellenfél bábjának rossz, számunkra előnyös mezőre való terelése.

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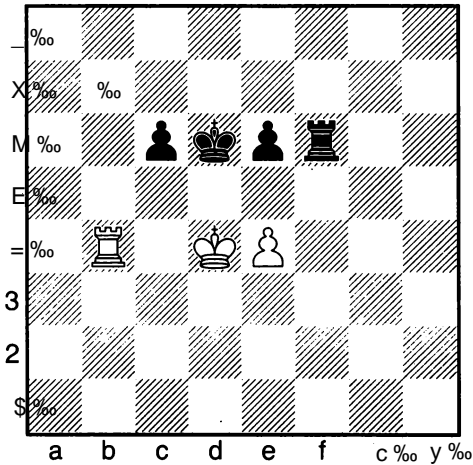
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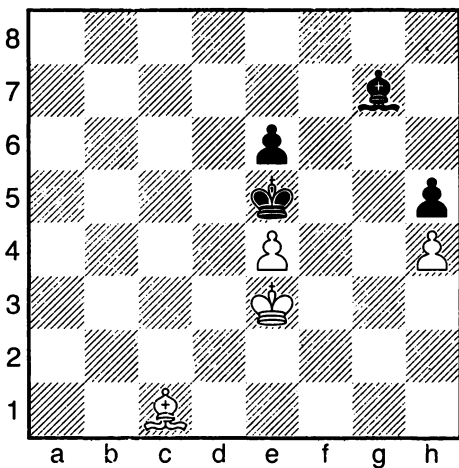
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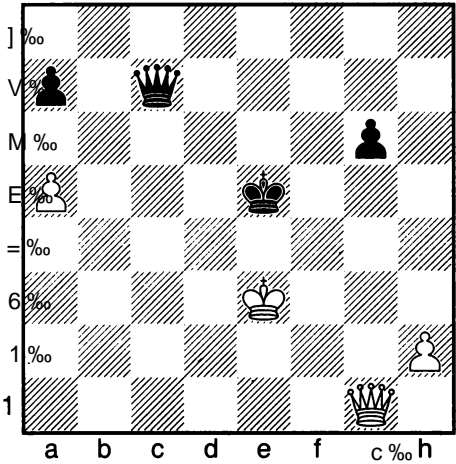


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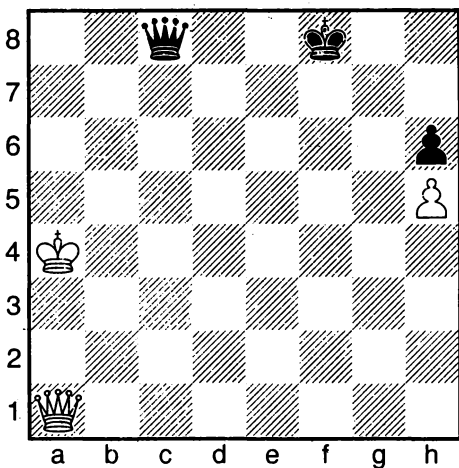


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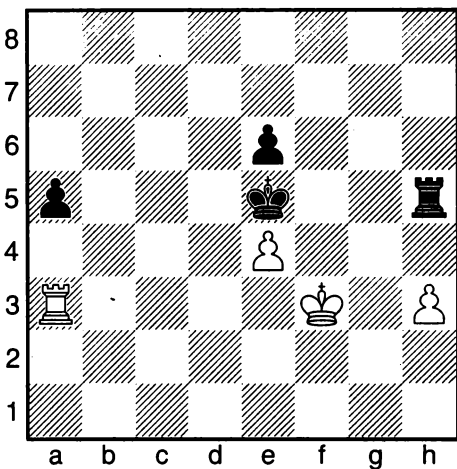
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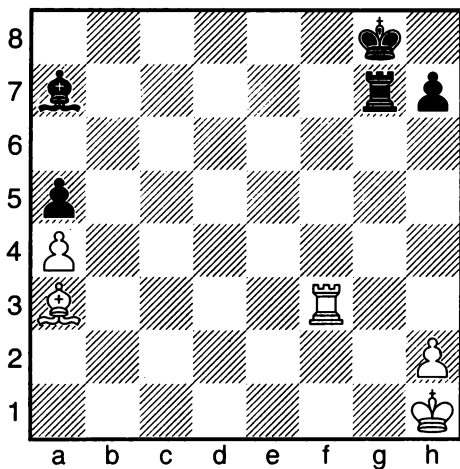
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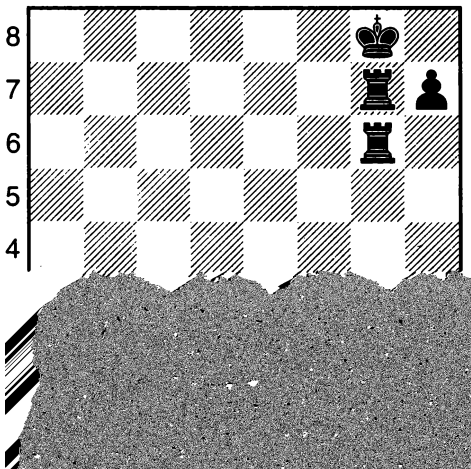


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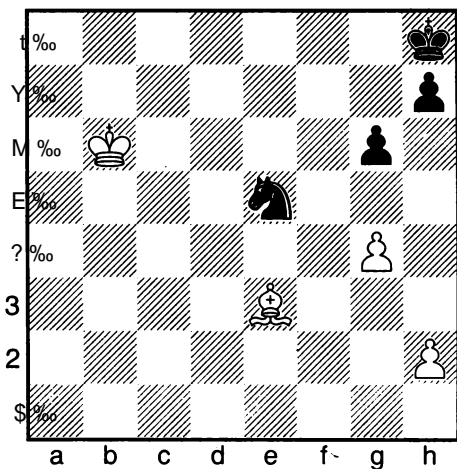
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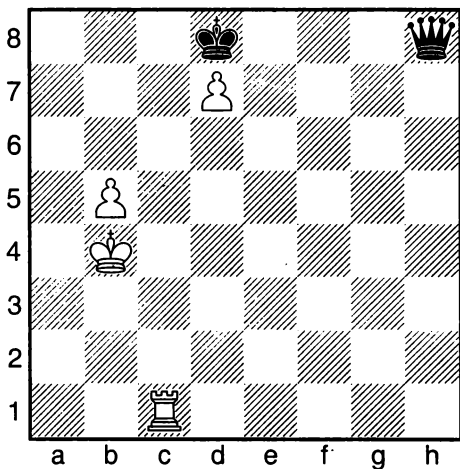
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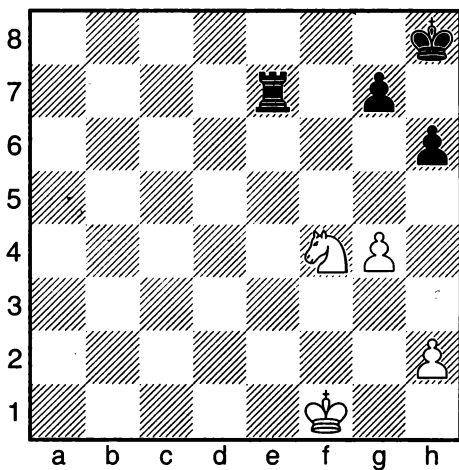
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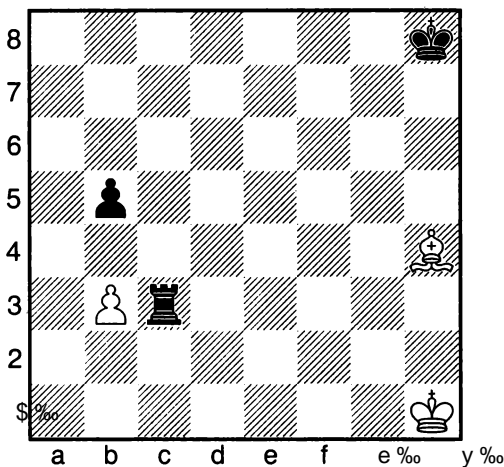


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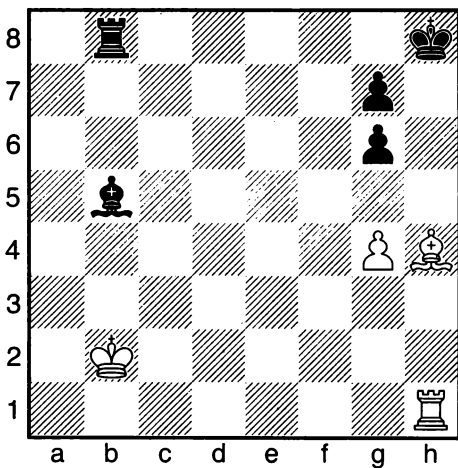
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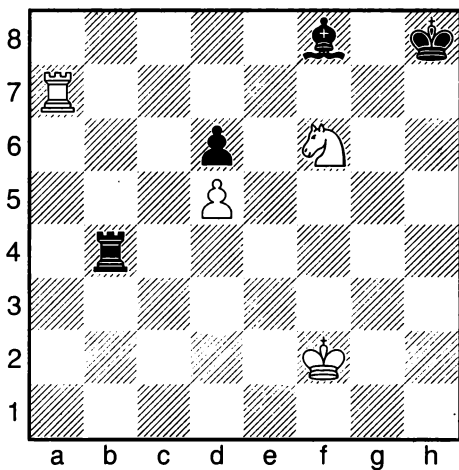
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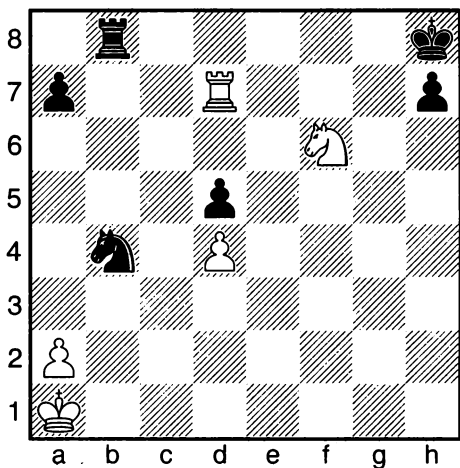


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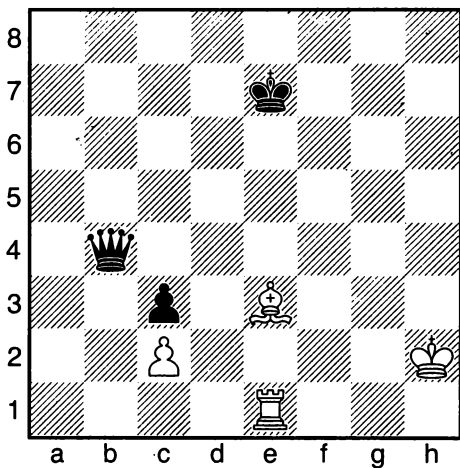


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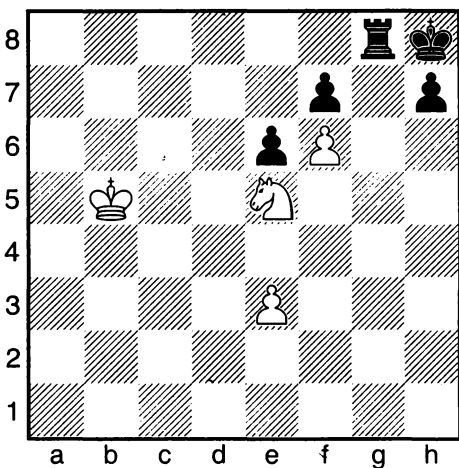


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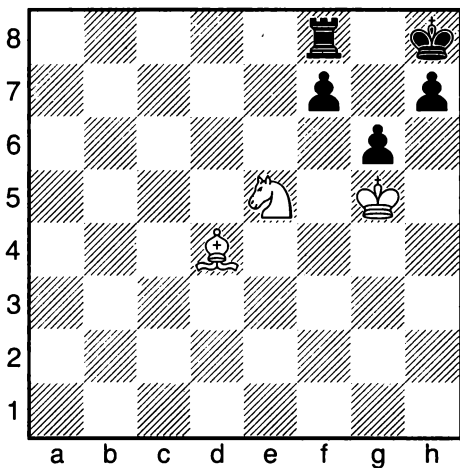
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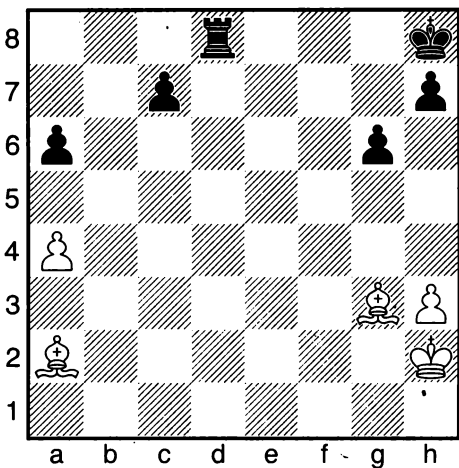
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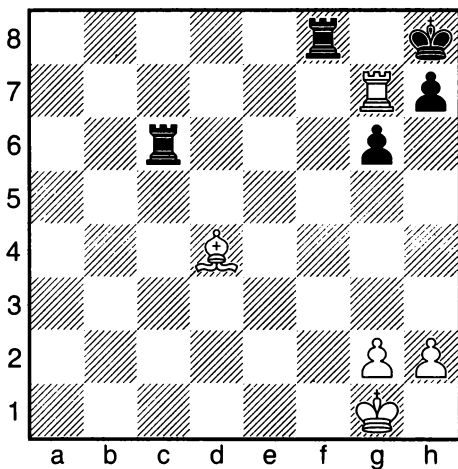


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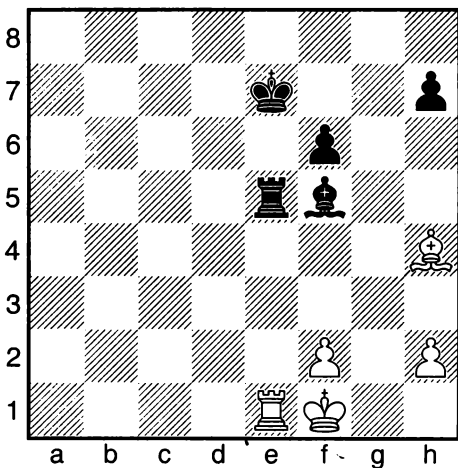


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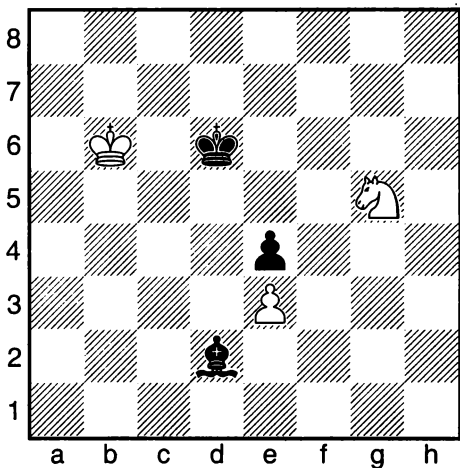
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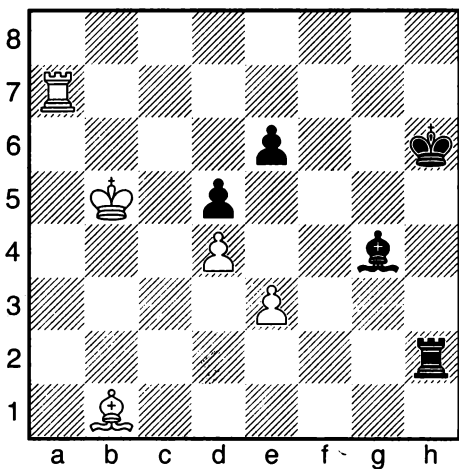
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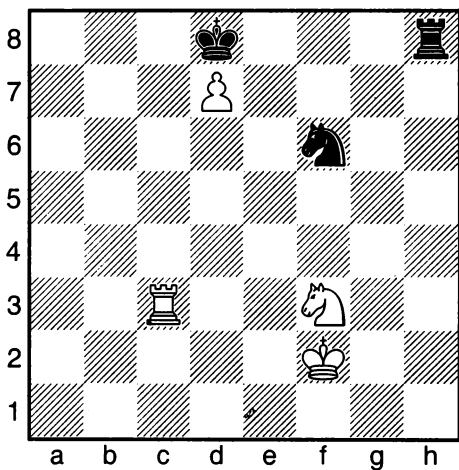
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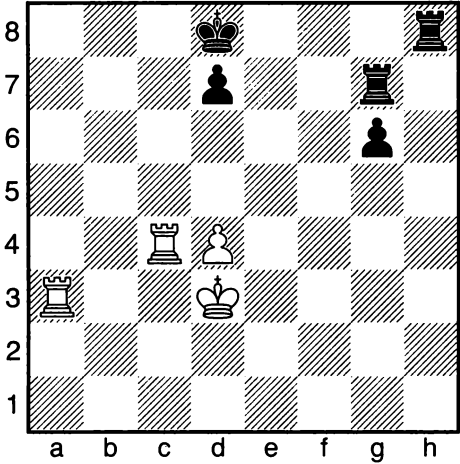


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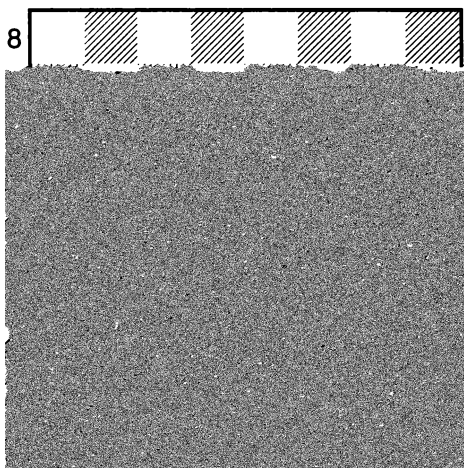
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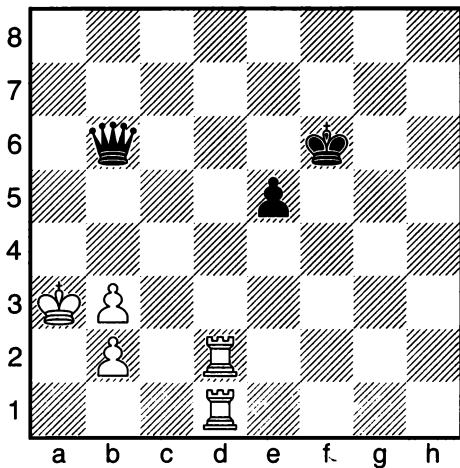
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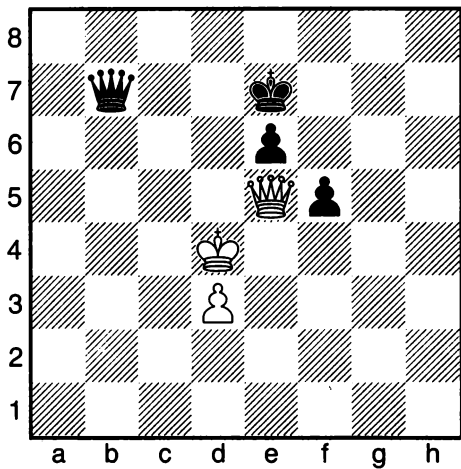
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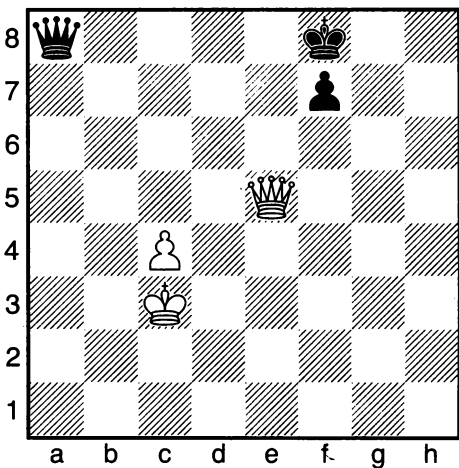
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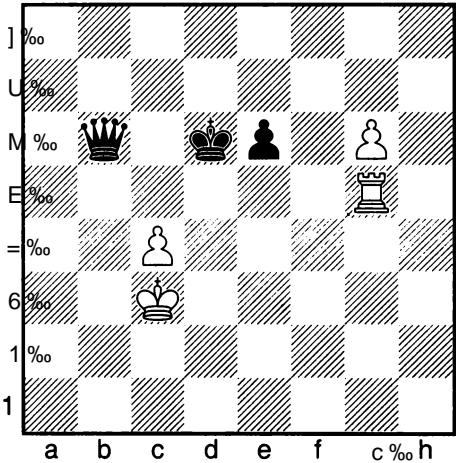
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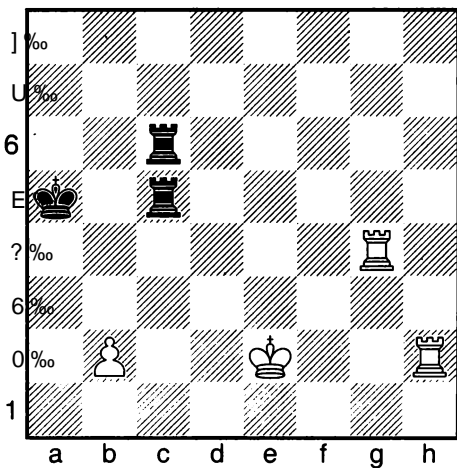
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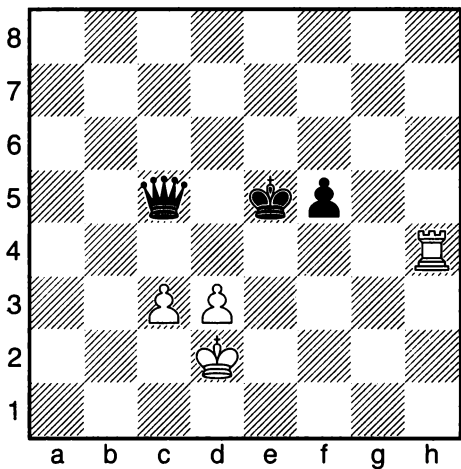


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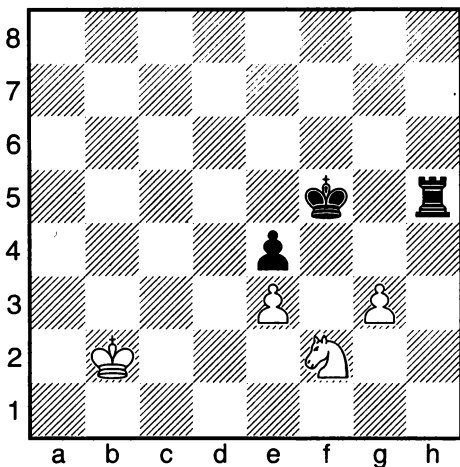
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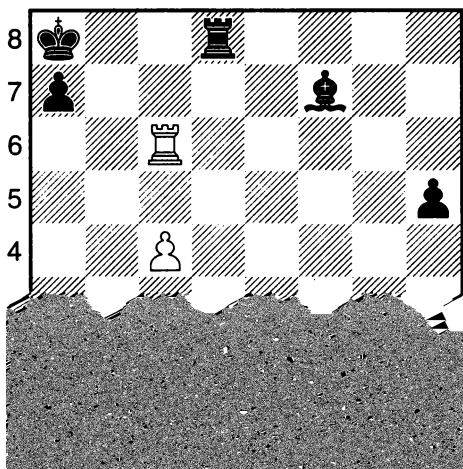
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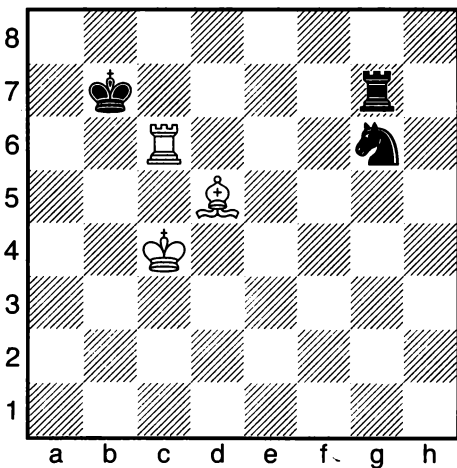
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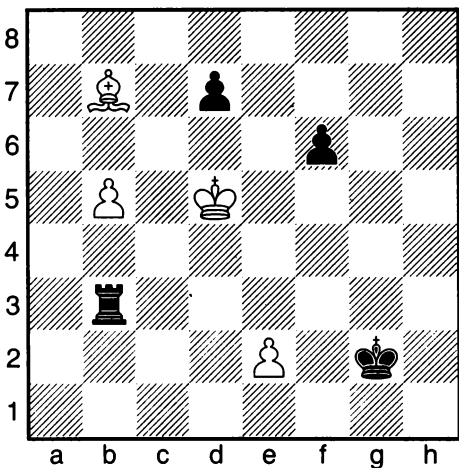
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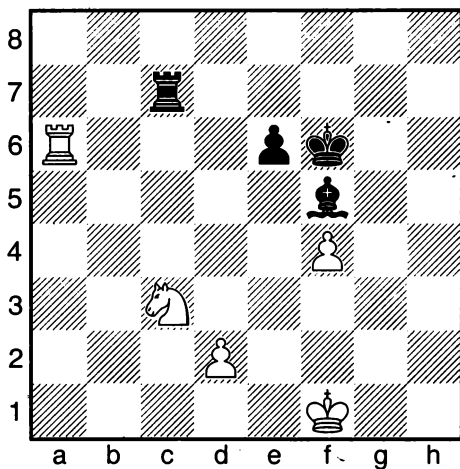


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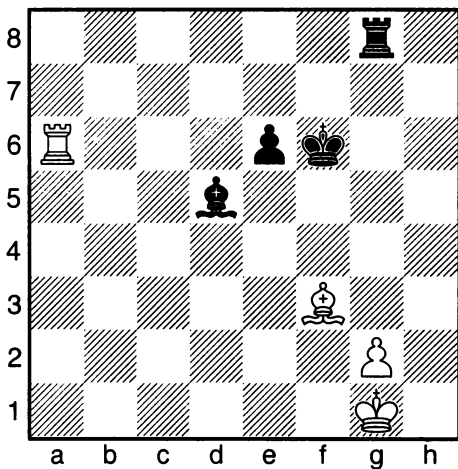


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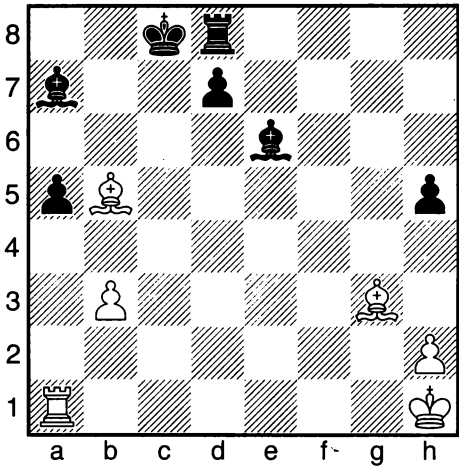


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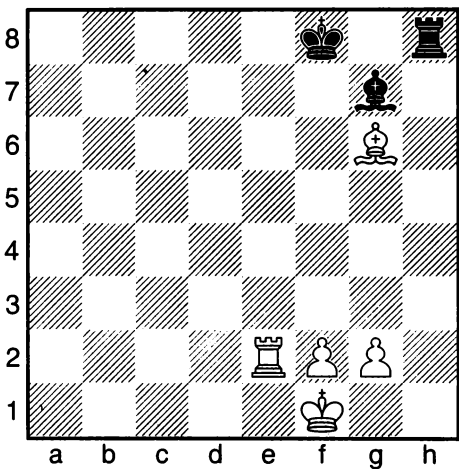
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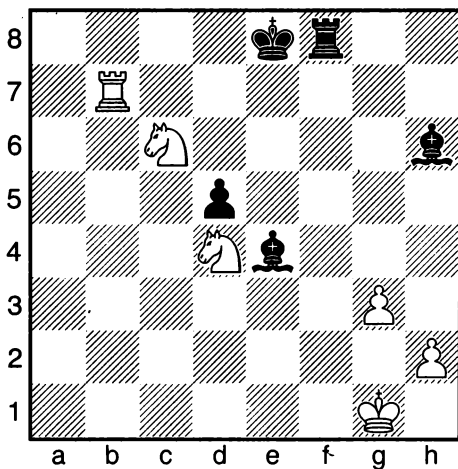
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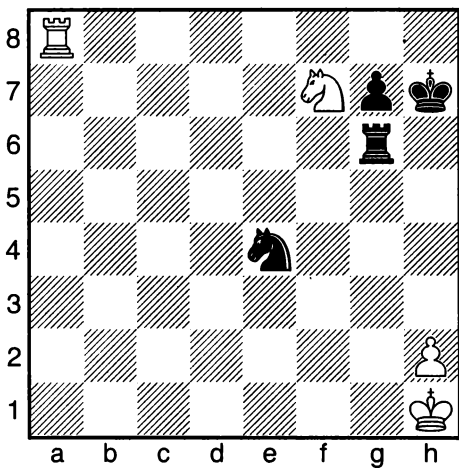
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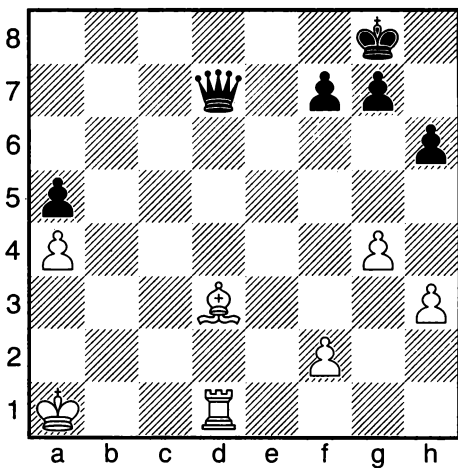


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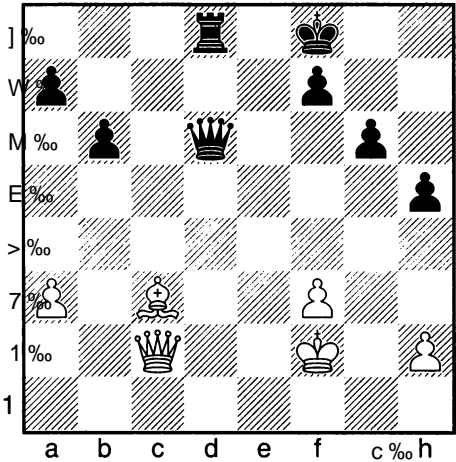
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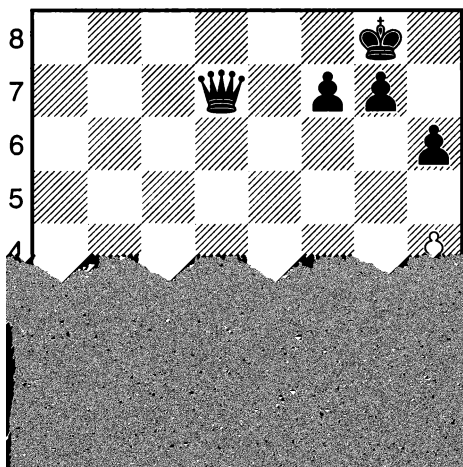


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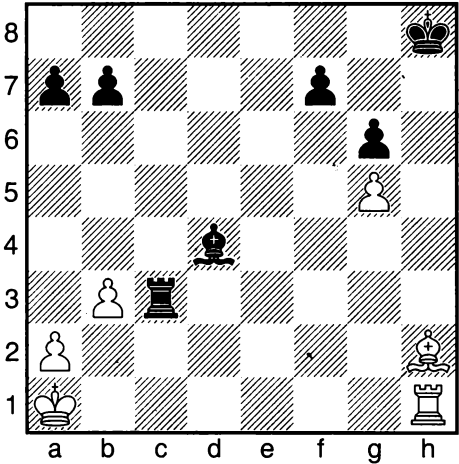
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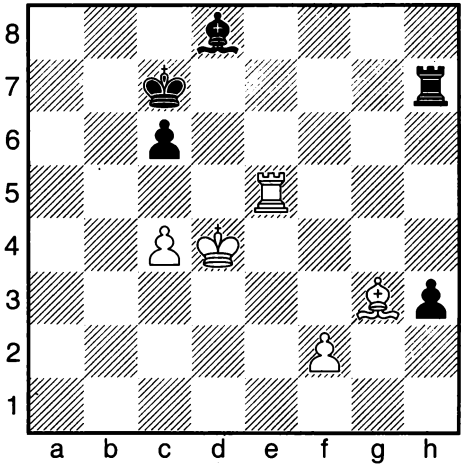


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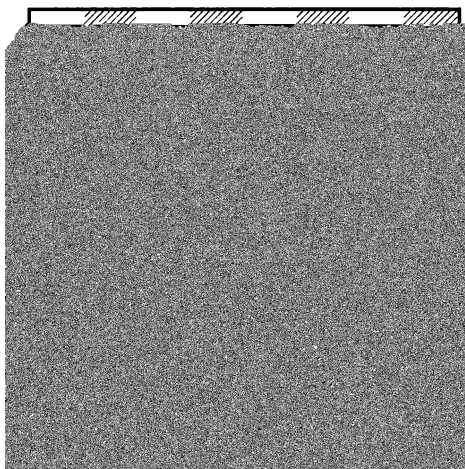
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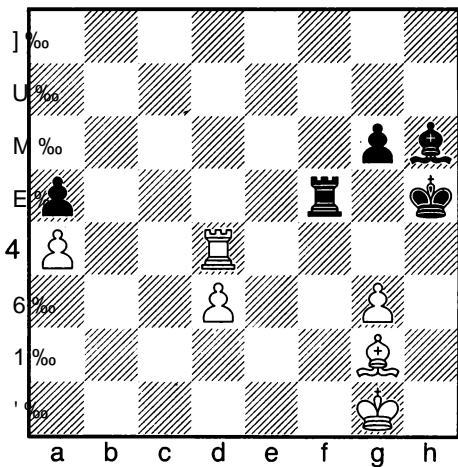


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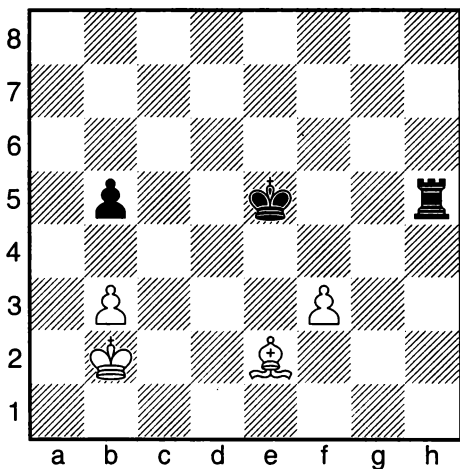
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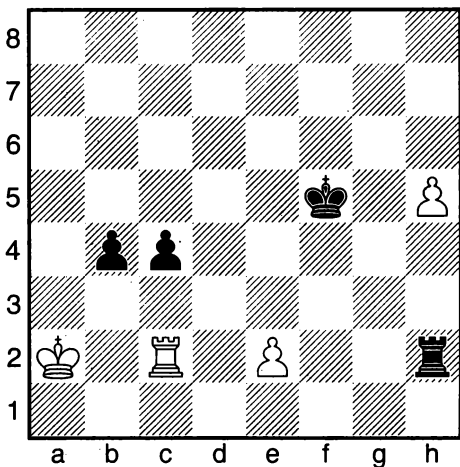
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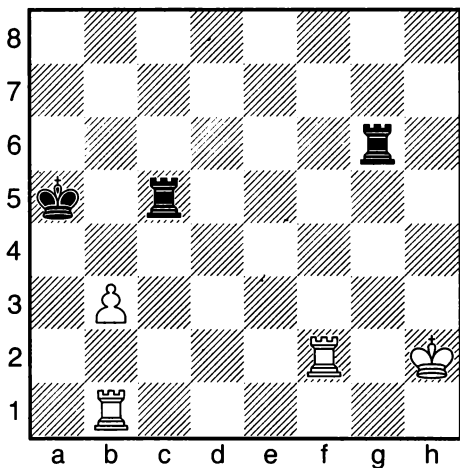
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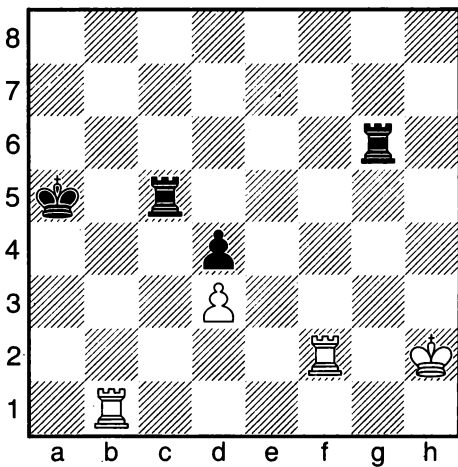
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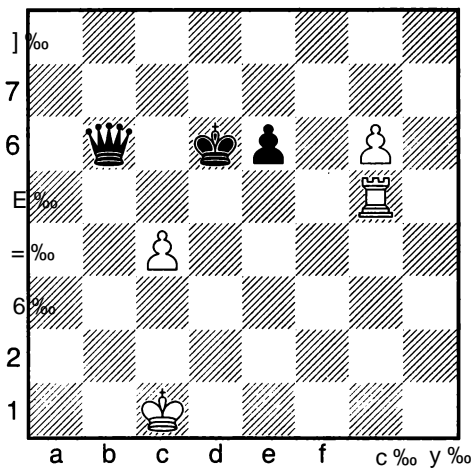
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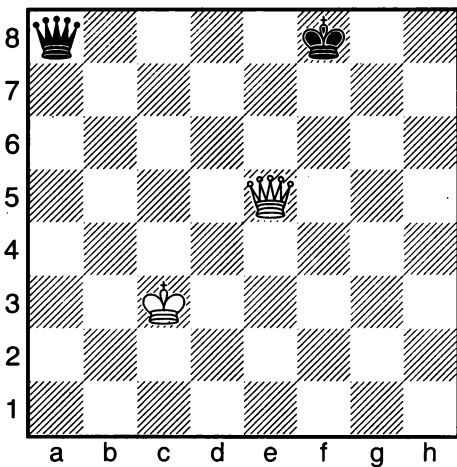
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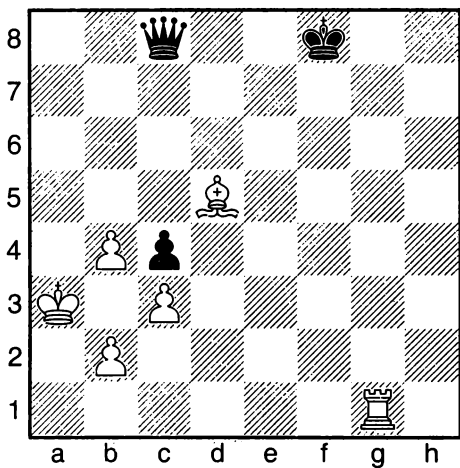
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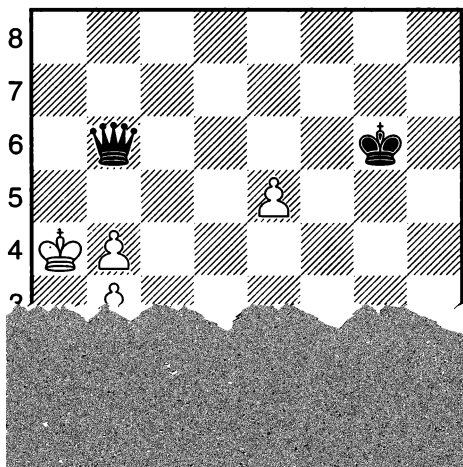


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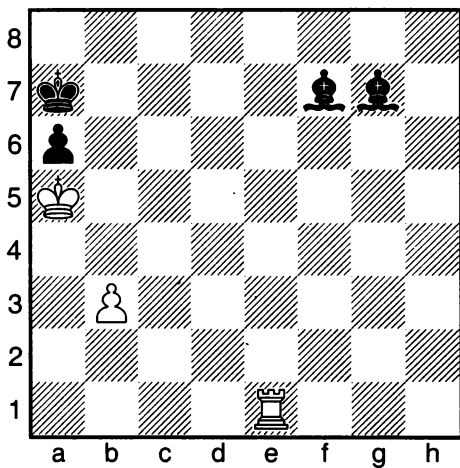


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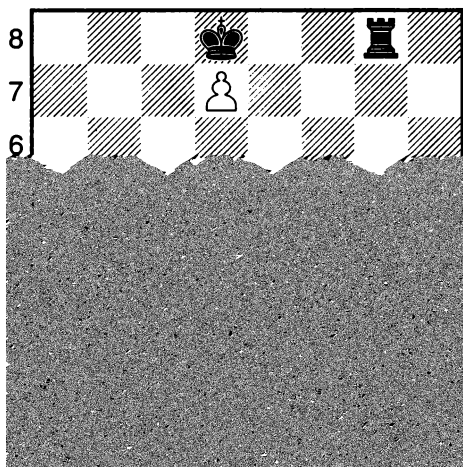
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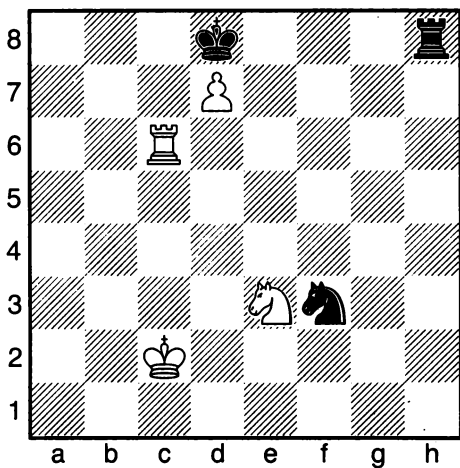
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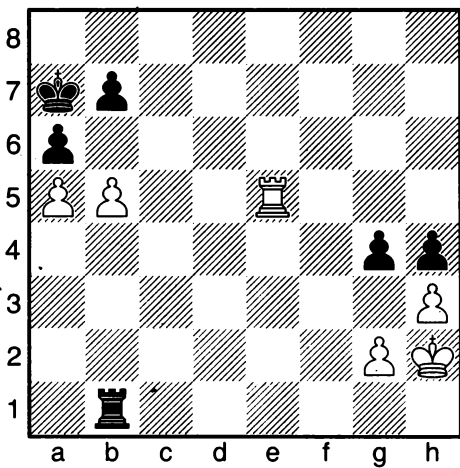
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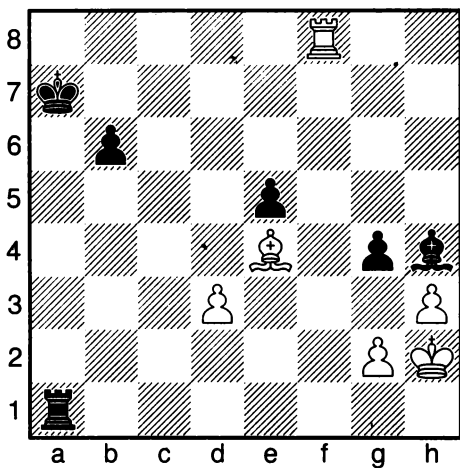
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Tactics ————— 3 3½ ————— ♗ ♘ ♙ ♚ ♛ ♜ ♞ ♟ ♠ ♡ ♢ ♣ ♤ ♥ ♦ ♧ ♨

Y H

A V



: i

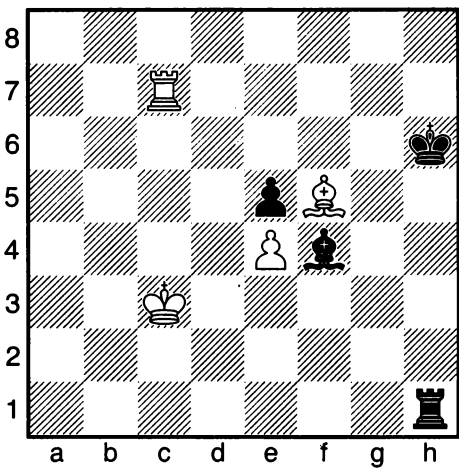
9 i

$\wedge p \times \pm \wedge \times \frac{1}{2} \text{ ————— } 3 \text{ ' } 3 \frac{1}{2}$

$\cdot \wedge p \bullet \pm \wedge \bullet p \frac{1}{2}$

+ V

@ V



< i

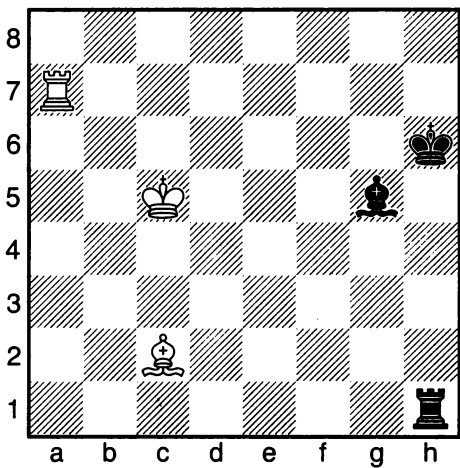
< i

Tactics ————— 1x1 wx

^ p • ^ • p ½

YQ i

N V



9 i

8 i

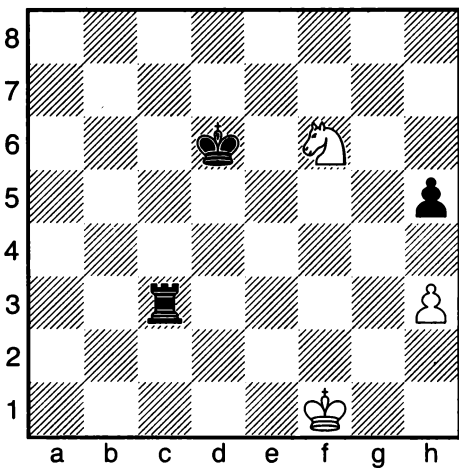
$\wedge p x \neg \wedge x - \frac{1}{2}$

$3 \neg 3 \frac{1}{2}$

$\wedge p \bullet \neg \wedge \bullet p \frac{1}{2}$

$\forall x \neg$

? V



<

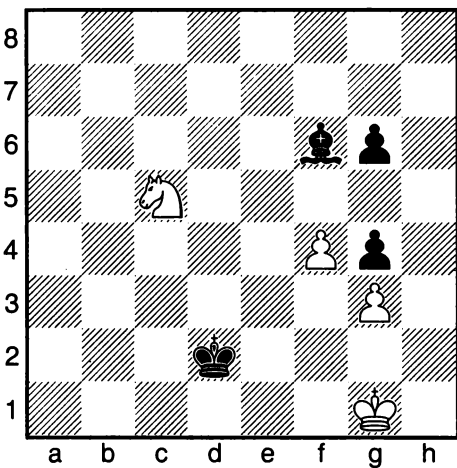
i

< i

$\wedge p w^{-} w^{-} \frac{1}{2} \quad 3' 3 \frac{1}{2} \quad \wedge p \bullet^{-} \bullet p \frac{1}{2}$

Y Yi

I V



9 i

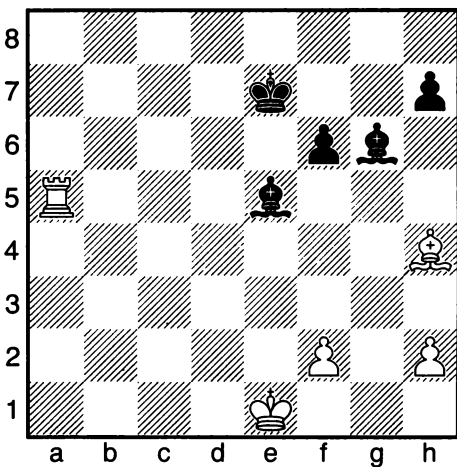
9 i

$]p w^{-} w \ll \frac{1}{2} \quad 3 \frac{1}{3} \frac{1}{2}$

$]p \bullet^{-} \bullet p \frac{1}{2}$

Y i

> V



9 i

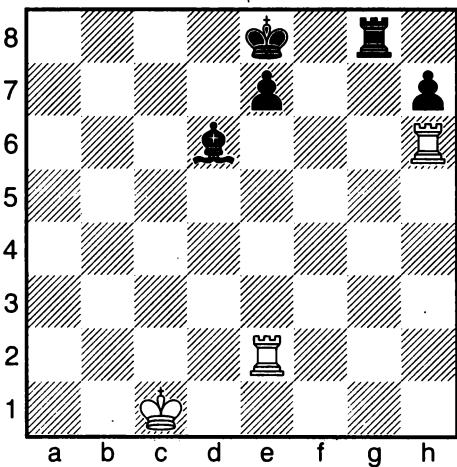
A i

] p w - Š w « ½ — 1x1

^ p • - Š • p ½

Z_ i

= V



9 i

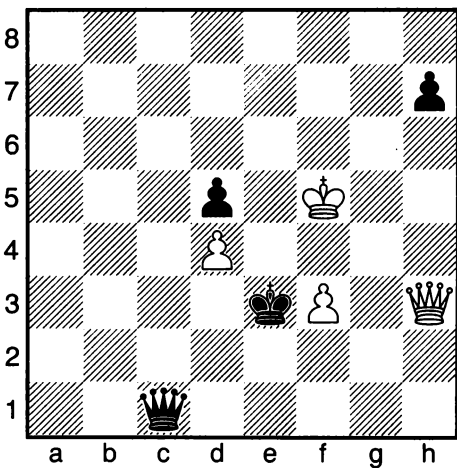
0-1

$]p w^{-} \hat{w} \frac{1}{2} \text{---} 3 \text{ ' } 3_{gh} \frac{1}{2}$

$\wedge p \bullet \text{---} \hat{\text{---}} \bullet p \frac{1}{2}$

Y_b i

R V



D i

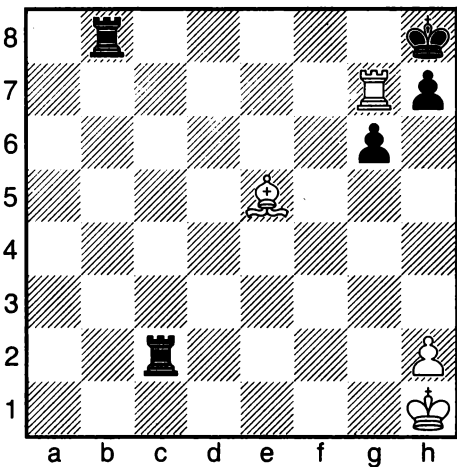
< i

] p w ^ w « ½

3 ´ 3½ — ^ p • ± ^ • p ½

[i

N V



9 i

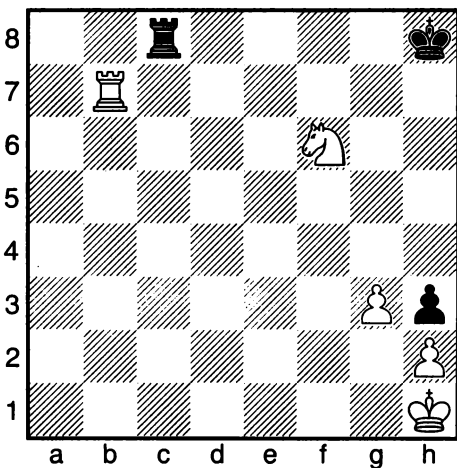
8 i

$\sim p \vee \sim q \equiv \sim (p \wedge q)$

$\sim (p \vee q) \equiv \sim p \wedge \sim q$

$\sim (p \vee q) \equiv \sim p \wedge \sim q$

S V



9 (i

9 i

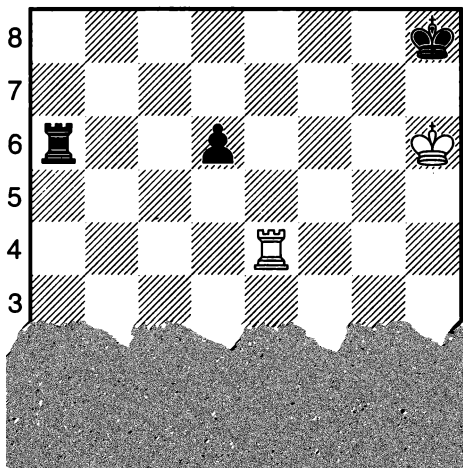
$\wedge p w^{-\wedge} w - \frac{1}{2}$

1x1 _{iv}

$\wedge p \bullet^{-\wedge} \bullet p \frac{1}{2}$

[H i

R V



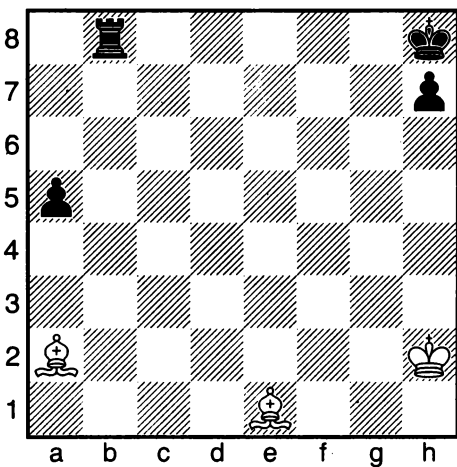
9 i

B i

$]p x^{-} x^{-\frac{1}{2}} \text{---} 3^{-} 3\frac{1}{2} \text{---}]p \bullet^{-} \bullet p \frac{1}{2}$

[K i

< V



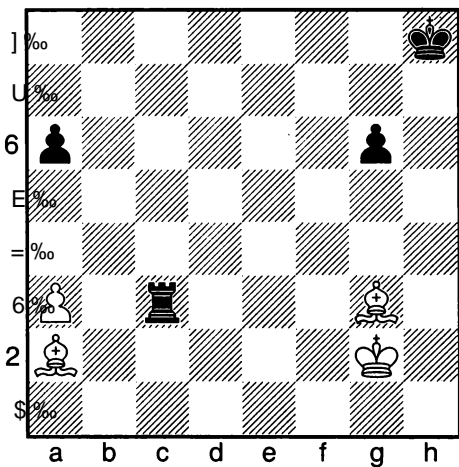
8) i

9 i

Tactics ————— 1x1 ————— Taktika

[Q i

D V



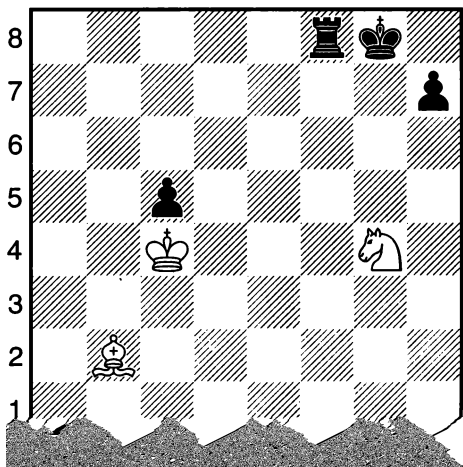
9 i

9 i

$\wedge p w^{-\wedge} w^{-\frac{1}{2}} \quad 3^{-} 3^{-\frac{1}{2}} \quad \wedge p \bullet^{-\wedge} \bullet p^{-\frac{1}{2}}$

[Wi

P V



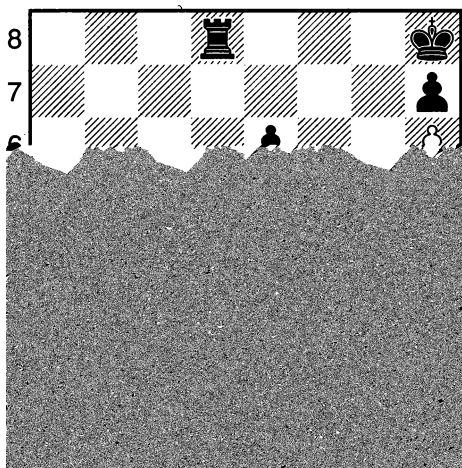
< i

< i

Tactics ————— 1x1 —————] p • ^ • p ½

[Y i

D V



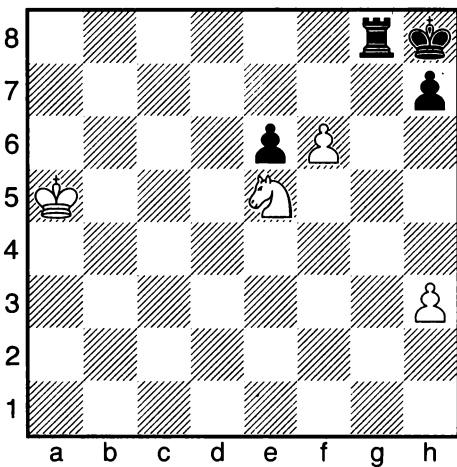
: i

9 i

apw^{-^}w«½ — 3´3½ — `p•^{-^}•p½

[[i

P V

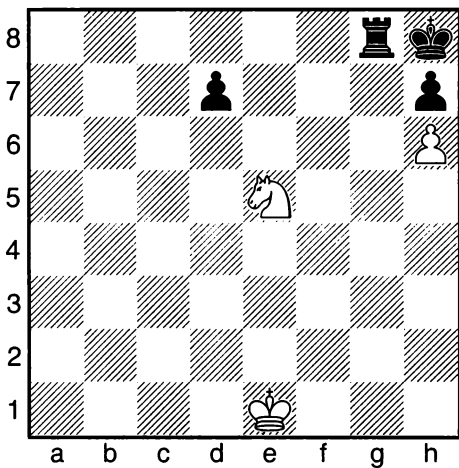


9 i : i

Tactics ————— 1x1 ————— Taktika

[— i

D V



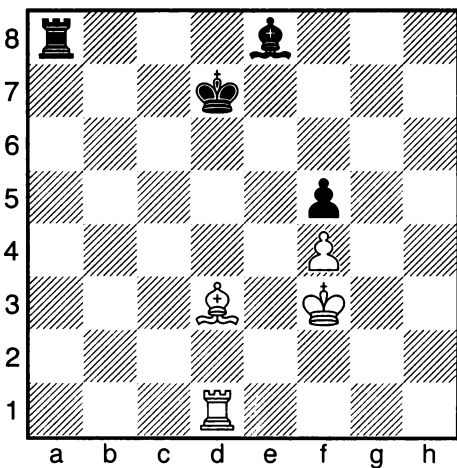
: # i

9 i

$\wedge p x \neg x \frac{1}{2} \text{ — } 3 \text{ ' } 3 \frac{1}{2} \text{ — } \wedge p \bullet \circ \check{S} \bullet p \frac{1}{2}$

[c i

N V



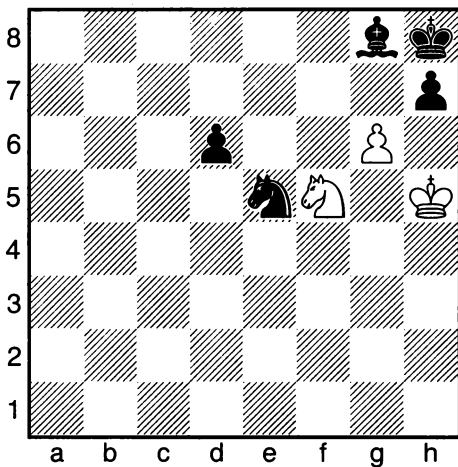
9 i

9 i

Tactics ————— 1x1 ————— Taktika

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D V

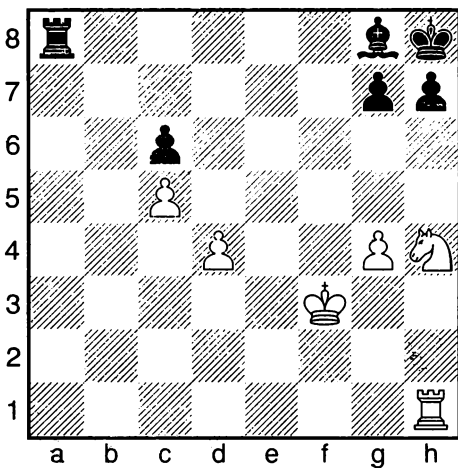


: i

9 i

, ! V

S V



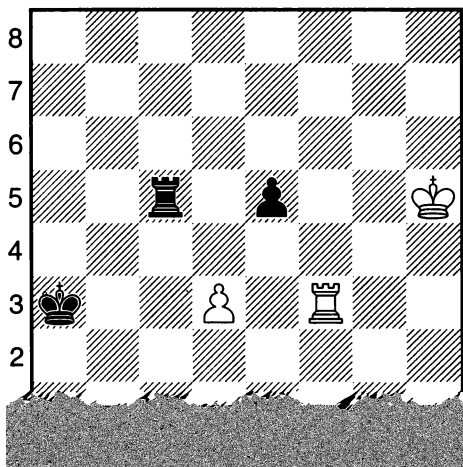
! V

: i

] p w ^ w « ½ ————— 1x1 ————— ^ p • ^ • p ½

a H i

D V

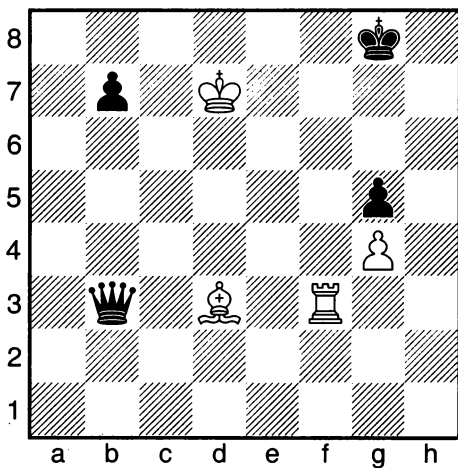


9 i

8 i

_K i

S V



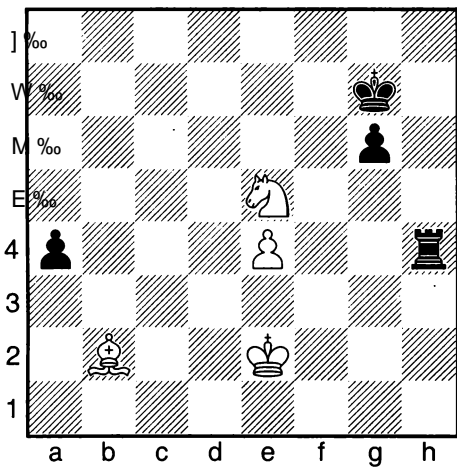
9 # i

9 i

Tactics 1x1 $\sim p \cdot \sim^{\wedge} \cdot p \frac{1}{2}$

_ P i

D V

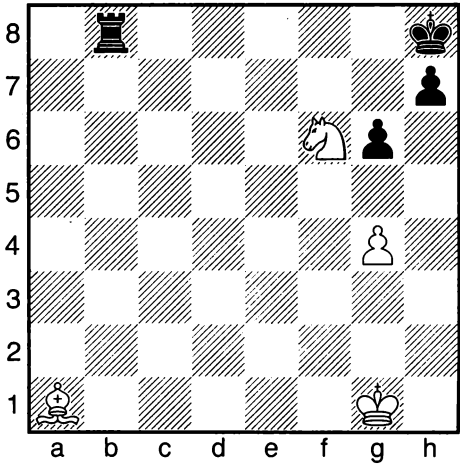


: * i

9 i

. T V

; V

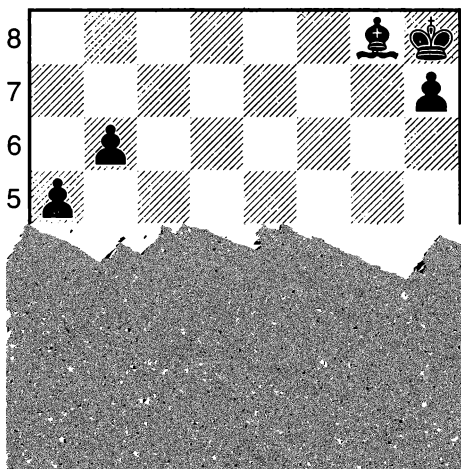


9 i

9 i

a Yi

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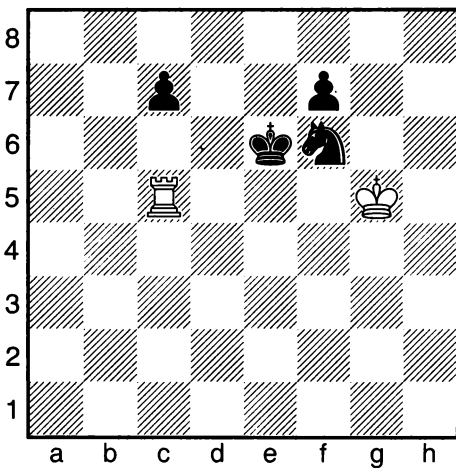
V

9 i

] p w ^ w « ½ — 1x1 —] p • Š • p ½

— [i

; V



9

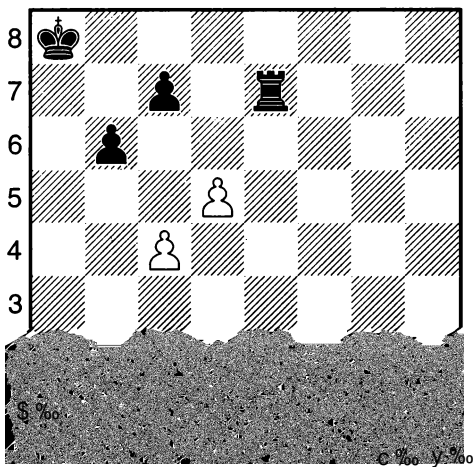
i

9 i

] p w - Š w « ½ — 3 ' 3 ½ — ^ p • - ^ • p ½

a a i

D V



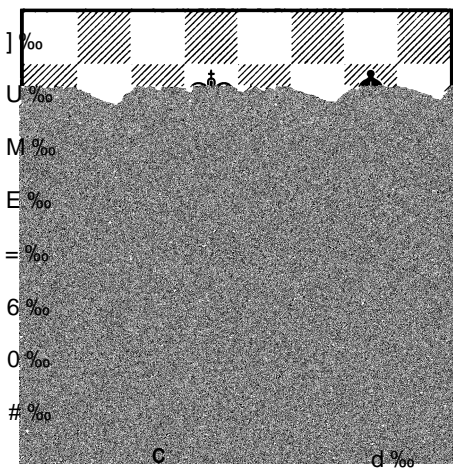
9 i

9 i

] p w ⁻ Š w « ½ ————— 1x1 —————] p • ⁻ Š • p ½

ab i

V



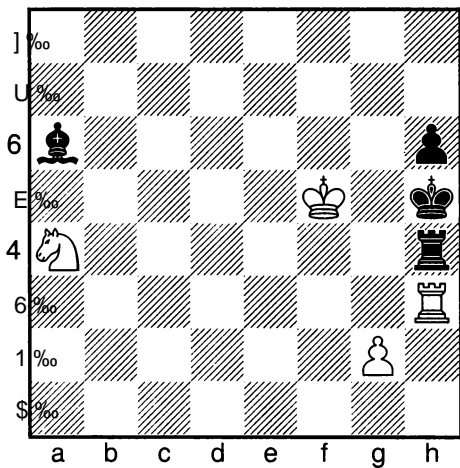
9 i

9 i

Tactics ————— 1x1 ————— Taktika

c i

D V



9

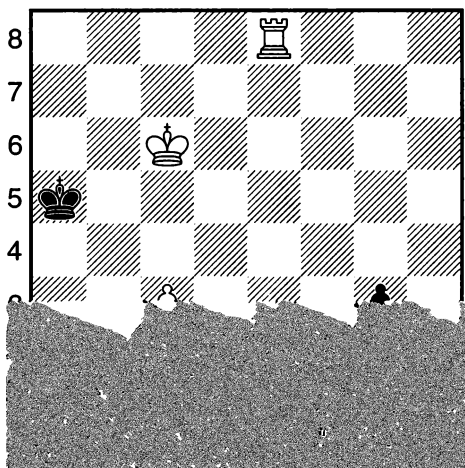
i

< i

$]p w^{-\wedge} w^{-\frac{1}{2}} \text{---} 3^{-} 3^{-\frac{1}{2}} \text{---}]p \bullet^{-\wedge} \bullet p^{-\frac{1}{2}}$

b9 i

; V



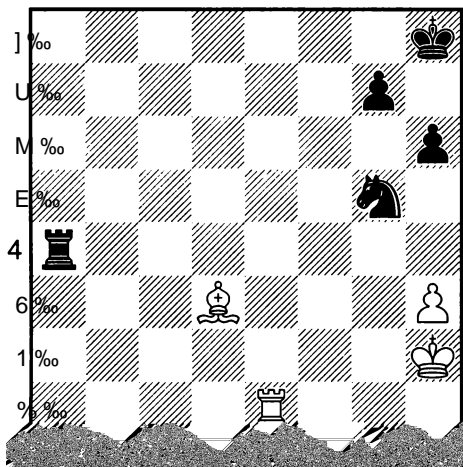
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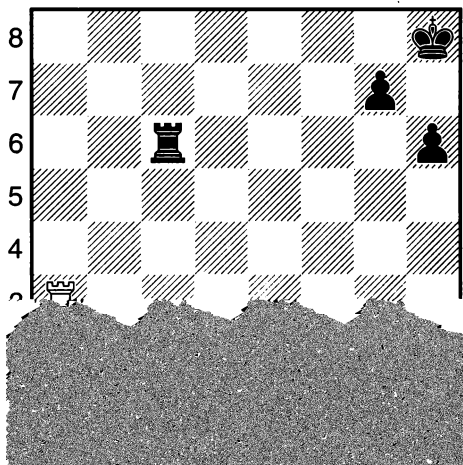


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bK i

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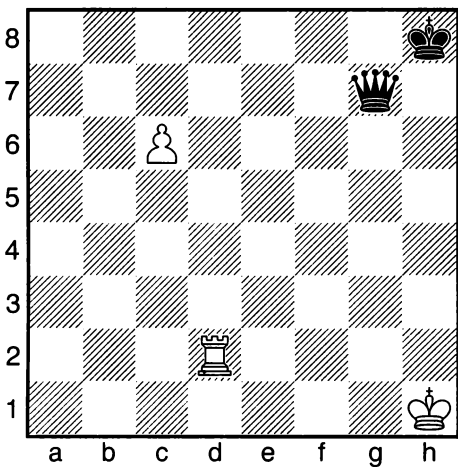


V

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c P i

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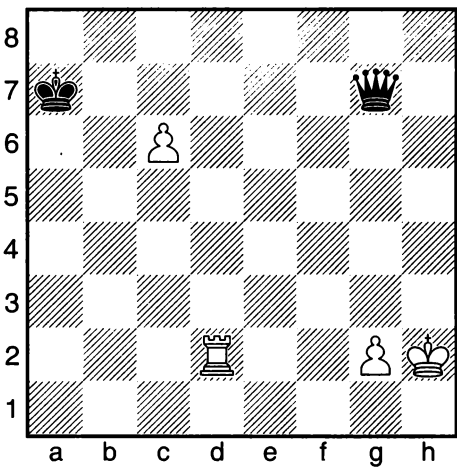


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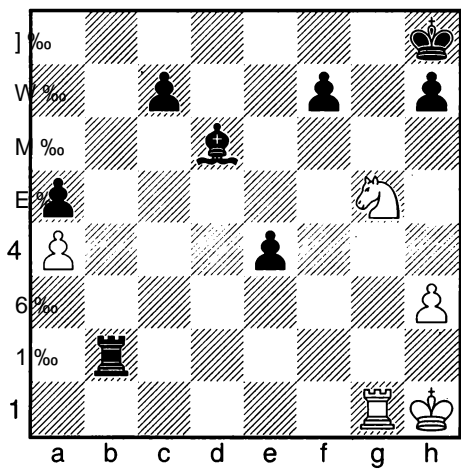
9

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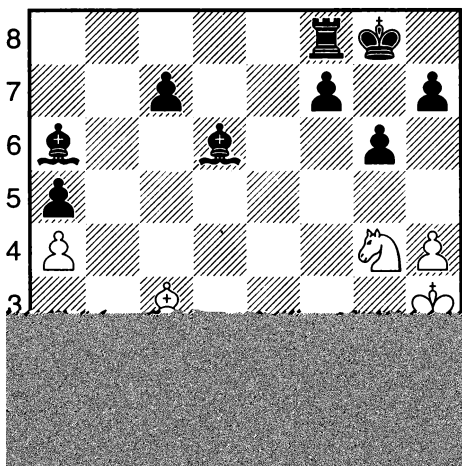
Tactics

6 μ 6½

Taktika

c \ i

; V



9

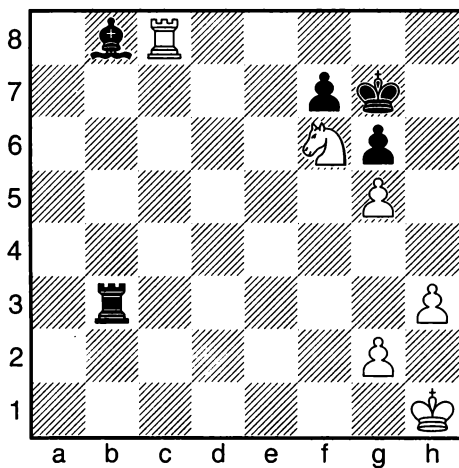
i

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Tactics ————— 6 μ 6½ ————— Taktika

c_ i

D V

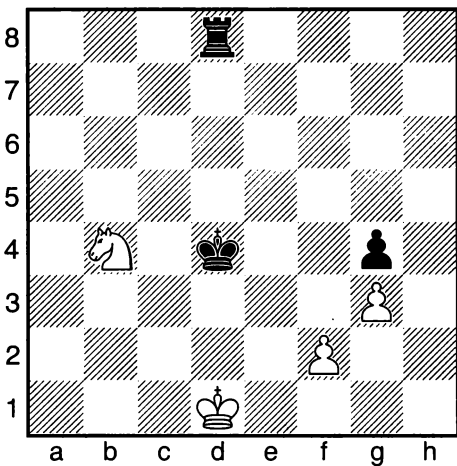


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9 i

9 i

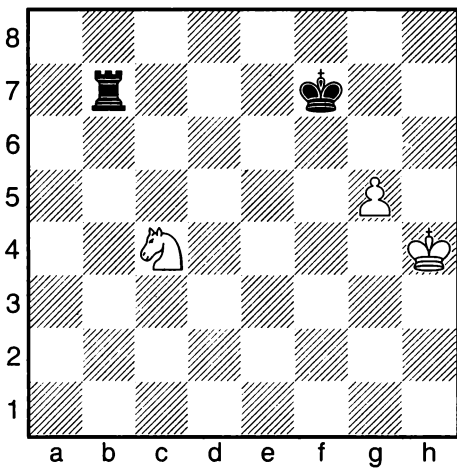
Tactics

6 μ 6½

Taktika

V

D V



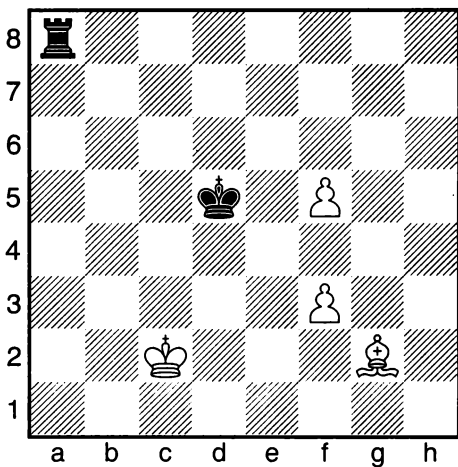
V

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Tactics ————— 1x1 ————— Taktika

9 9 i

; V

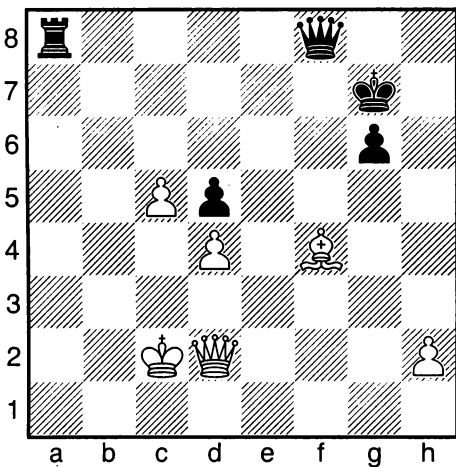


9 + i

9 i

\$ V

D V



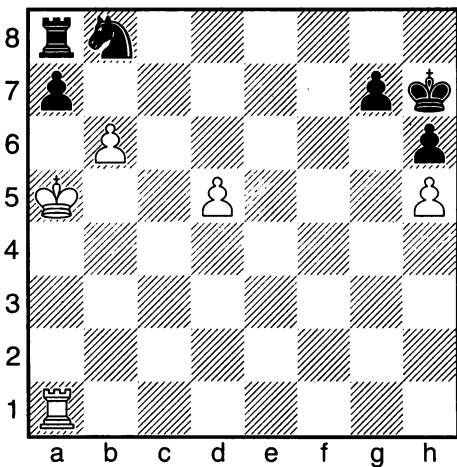
V

V

$\left] p w^{-} \check{S} w^{-} \frac{1}{2} \right. \text{---} 1 \times 1 \text{---} \left. \right] p \bullet^{-} \check{S} \bullet p \frac{1}{2}$

9 K i

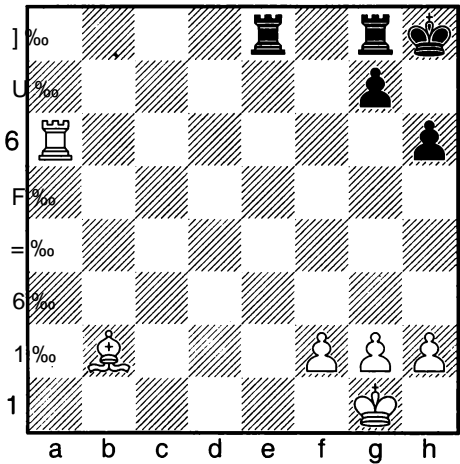
S V



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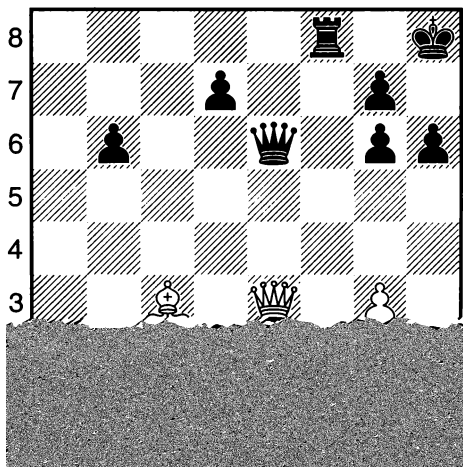
Tactics

6 μ 6½

Taktika

9 Wi

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9 i

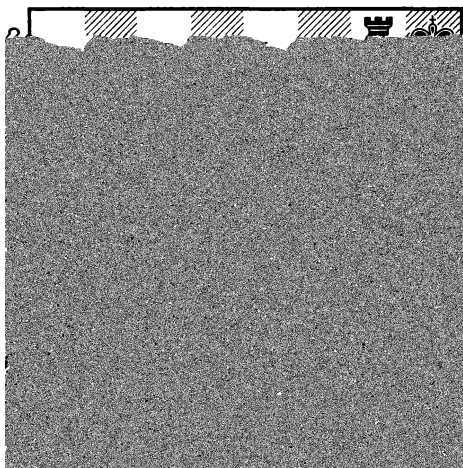
9 i

Tactics — 1x1

Taktika

9 Yi

D V



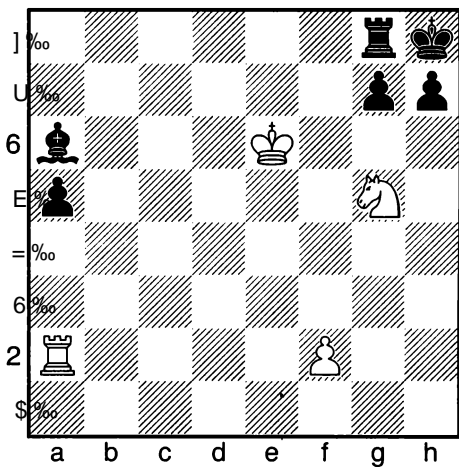
9 i

9 i

Tactics ————— 1x1 ————— Taktika

9 [i

; V



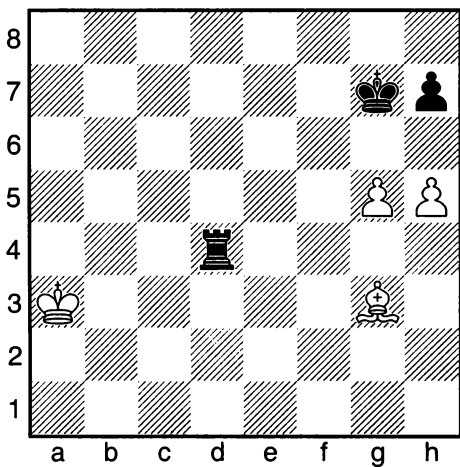
9 i

9 i

Tactics ————— 6 μ 6 ½ ————— Taktika

9 ` i

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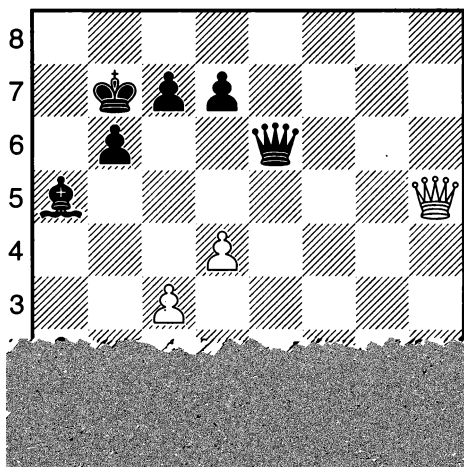


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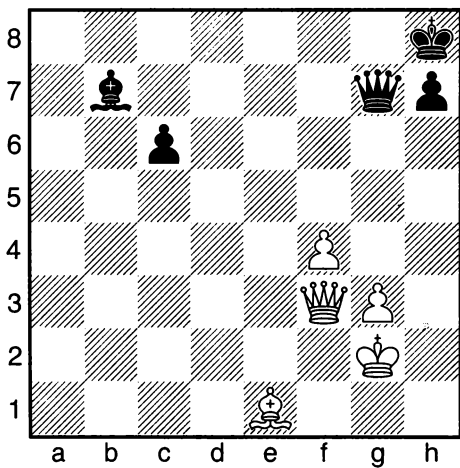


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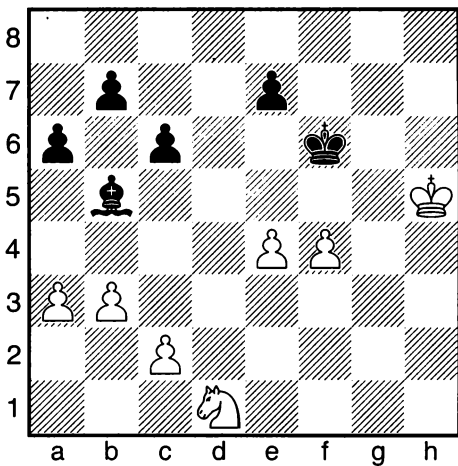


9 i

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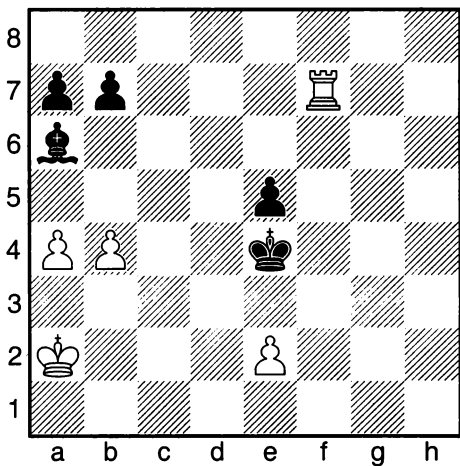


9 i

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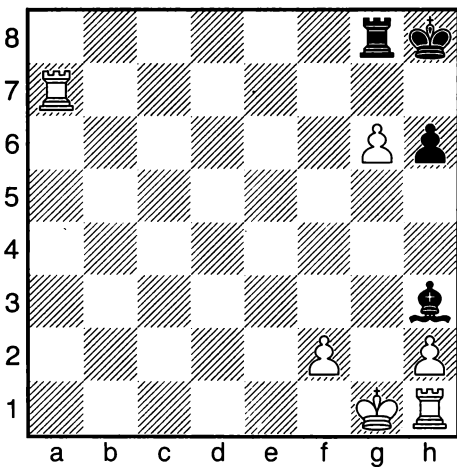


9 i

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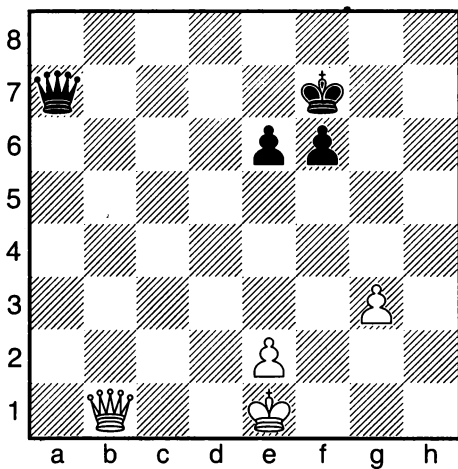


9 i

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9 9 Pi

N V

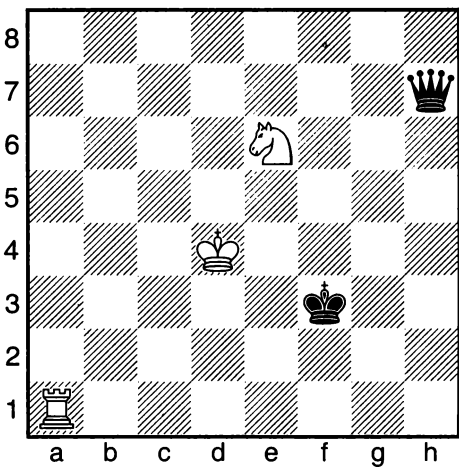


9 i

9 i

9 ♖ i

; V

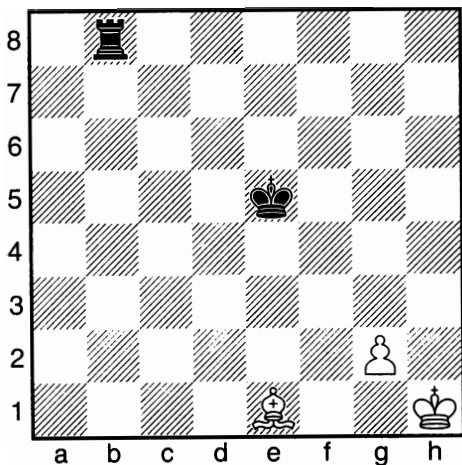


9 i

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9 9 Yi

D V

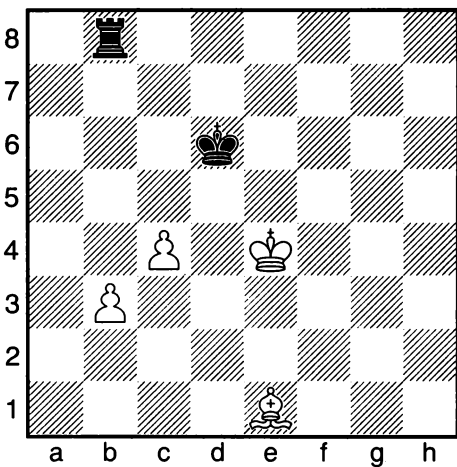


9 i

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S V

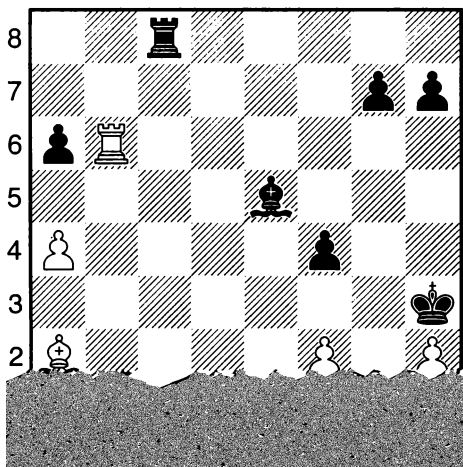


9 i

9 i

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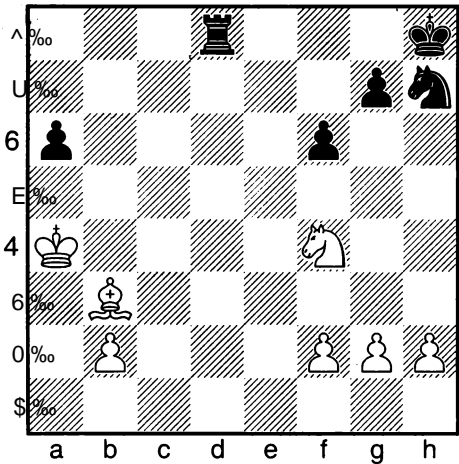


9 i

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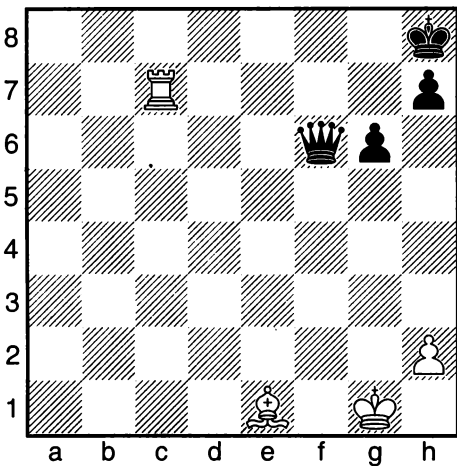


9 i 9 i

Tactics ————— 1x1 ————— Taktika

@H i

D V

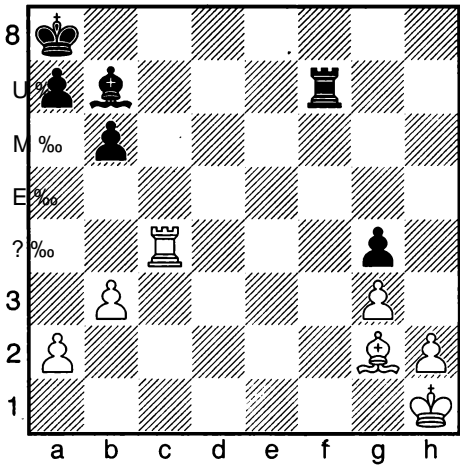


9 i

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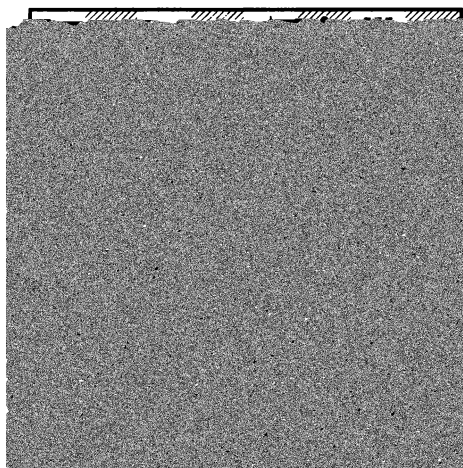
i

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Tactics ——— 1x1 ——— Taktika

9H Hi

N V



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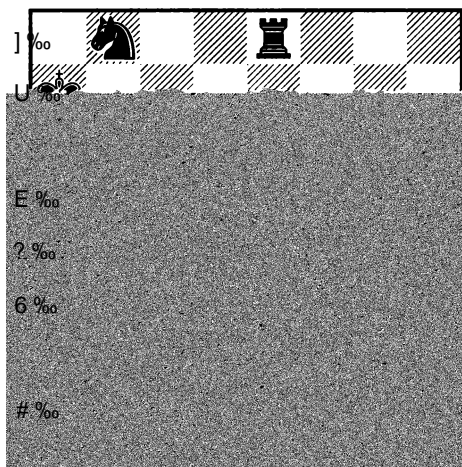
9 i

Tactics >

3' 3½ — Taktika

9 HK i

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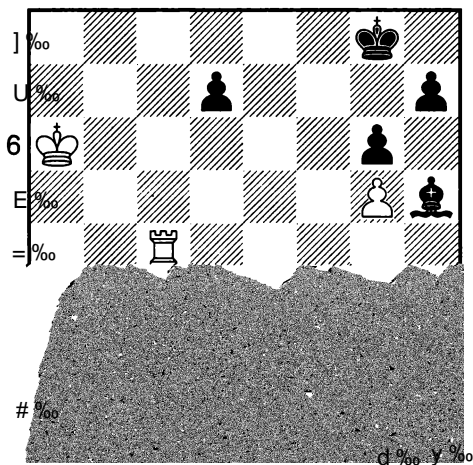
9 i

Tactics ————— 1x1

Taktika

9 ♞ i

N V



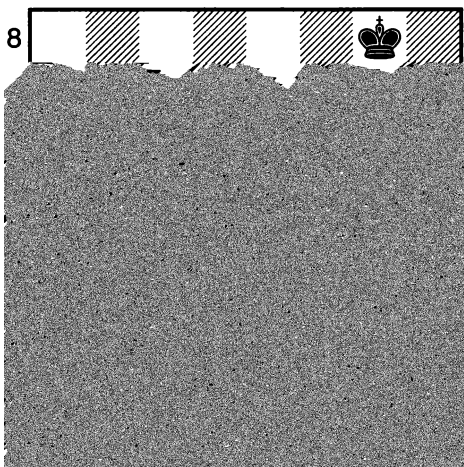
9 i

8 i

Tactics ————— 3 ´ 3½ ————— Taktika

9HU i

; V



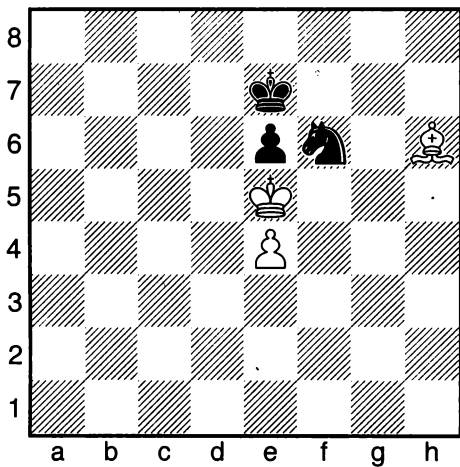
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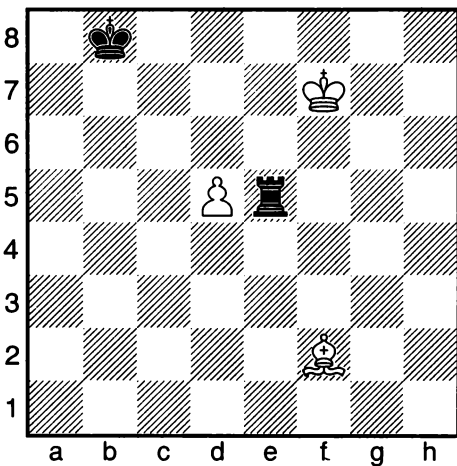
Tactics

1x1

Taktika

9 J [i

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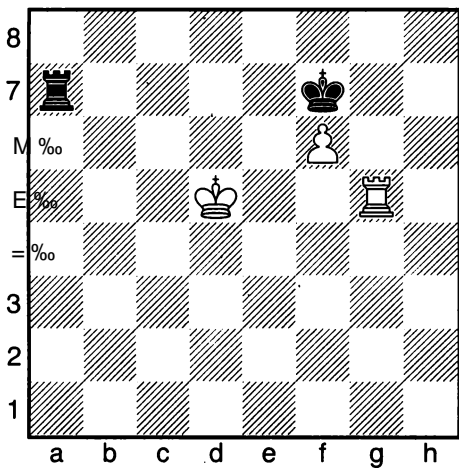


9 i

9 i

9 H _i

N V



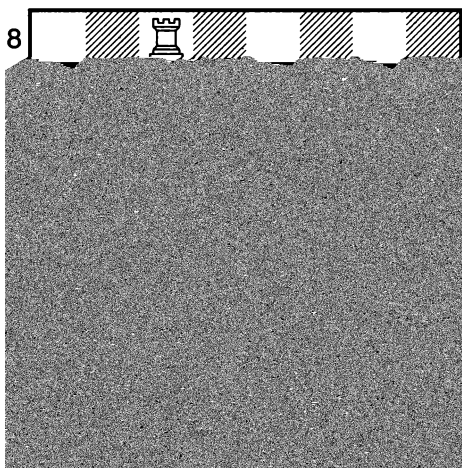
9 i

9 i

Tactics ————— 3 1/3 1/2 ————— Taktika

9 H ci

; V

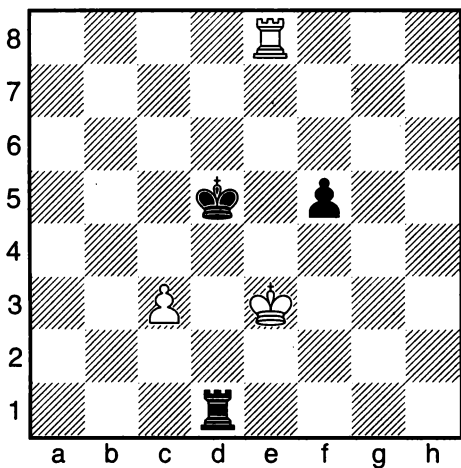


9 i

9 i

9K i

D V



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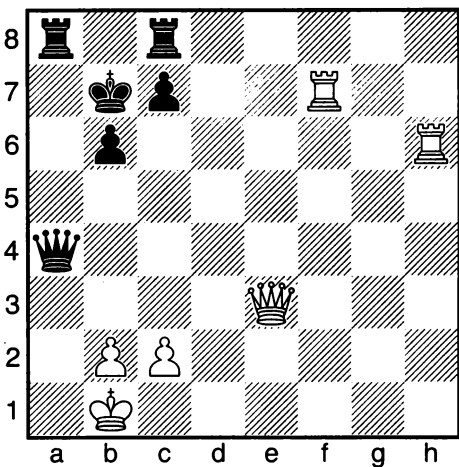
8 i

$apx^{-\frac{1}{2}} \times \frac{1}{2} \quad 3'3\frac{1}{2}$

$\cdot ap \cdot^{-\frac{1}{2}} \cdot p \frac{1}{2}$

9K9 i

S V



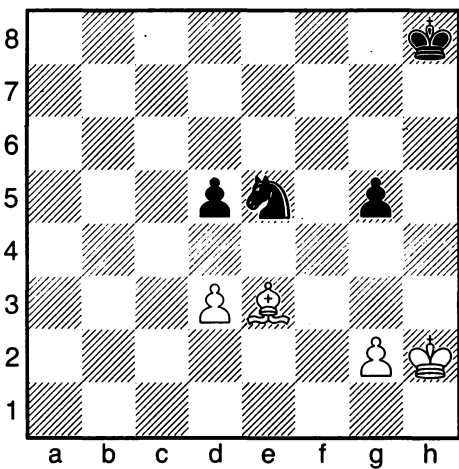
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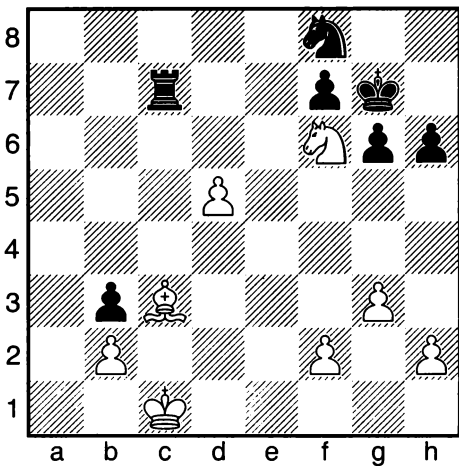
Tactics

3 μ 6½

Taktika

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; V



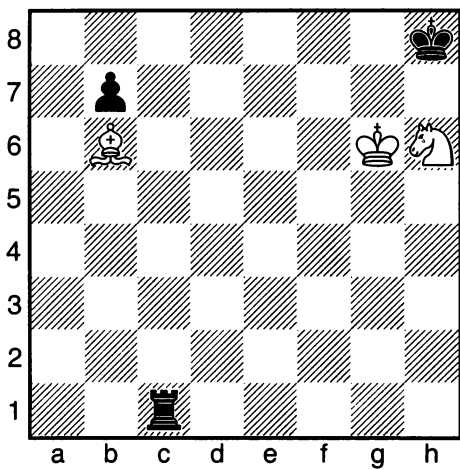
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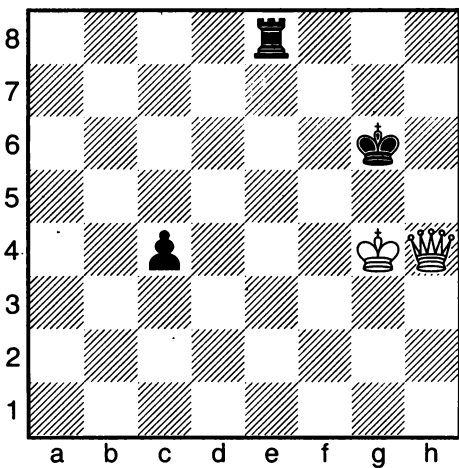
$\wedge p x \neg \wedge x - \frac{1}{2}$

$3 \frac{1}{3} \frac{1}{2}$

$\wedge p \bullet \neg \wedge \bullet p \frac{1}{2}$

$\leq K U i$

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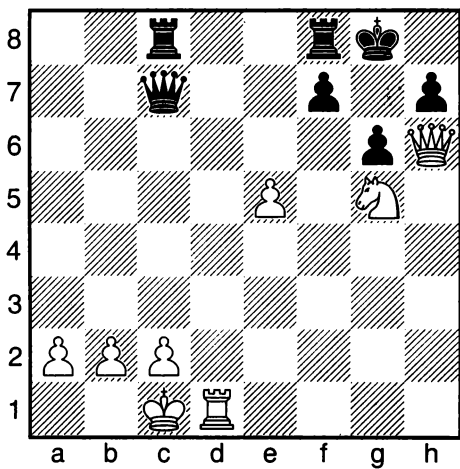


$\leq ! i$

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9 i

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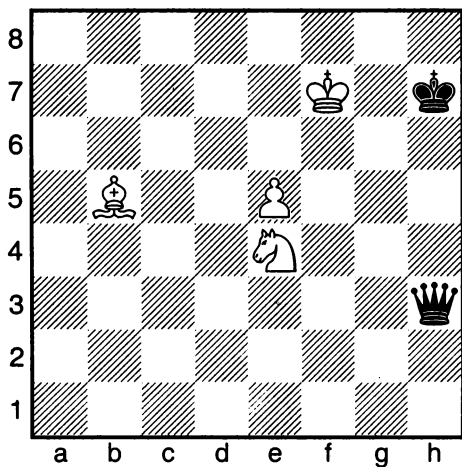
Tactics

3 3 1/2

Taktika

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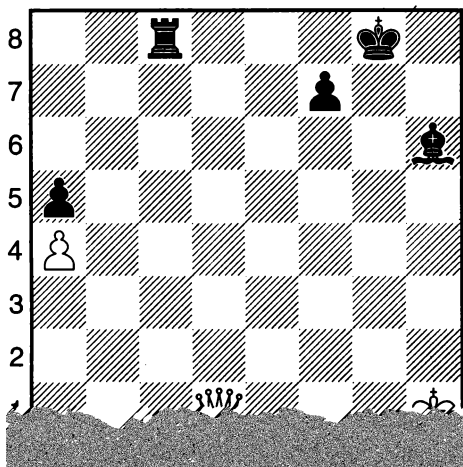


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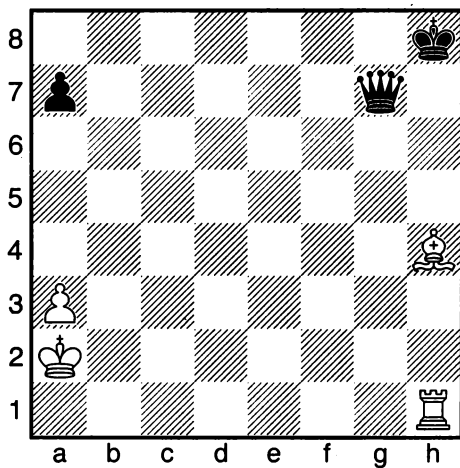
Tactics

3 ' 3 ½

Taktika

Qb i

9 V



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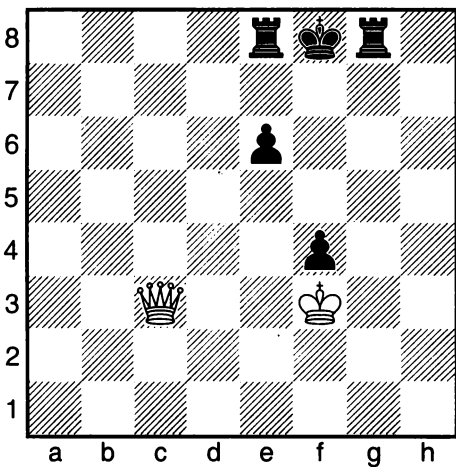
i

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Tactics ————— 1x1 ————— Taktika

9Q i

R V



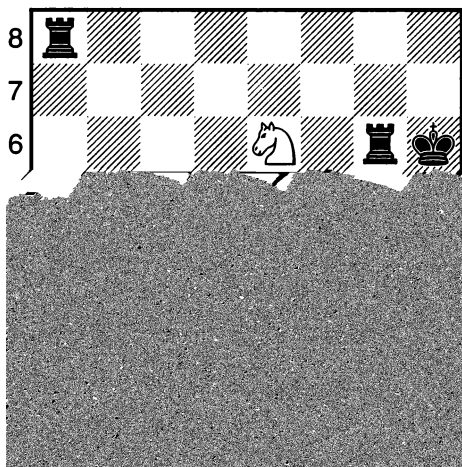
9 i < i

Tactics

3' 3½ — Taktika

9R9 i

S V



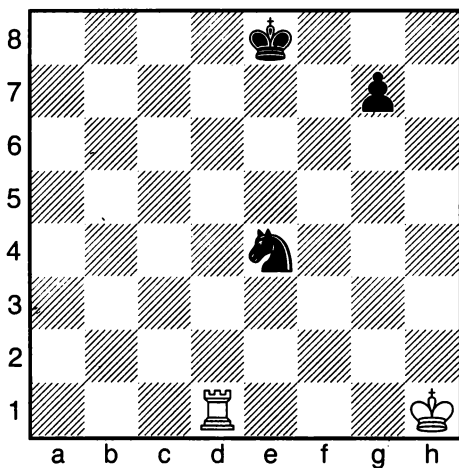
9 i

9 i

Tactics ————— 3 ´ 3 ½ ————— Taktika

& V

D V



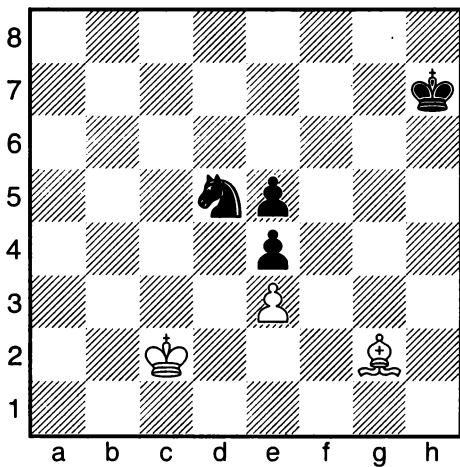
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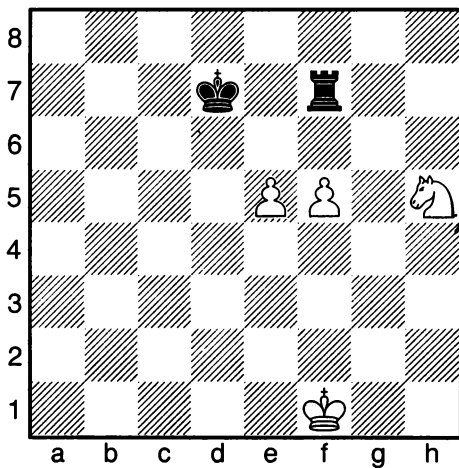
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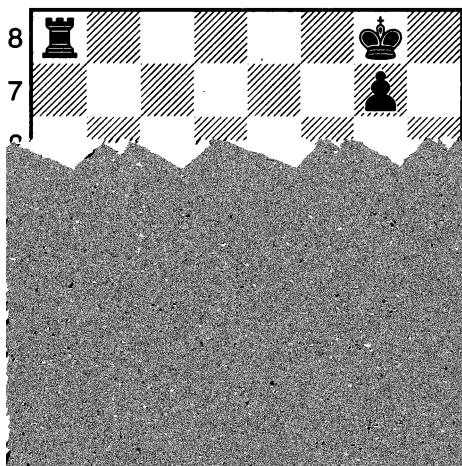
9 i

Tactics ————— 1x1

Taktika

9SU i

P V

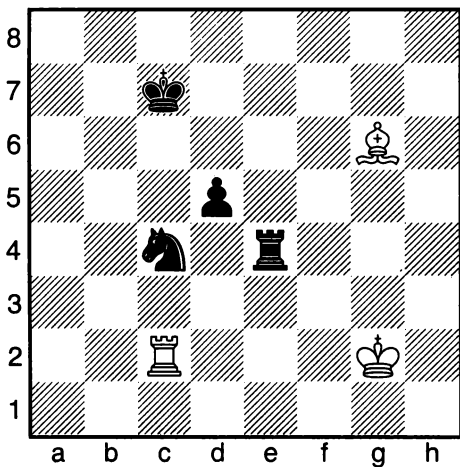


9 i

9 i

9Q Y i

D V



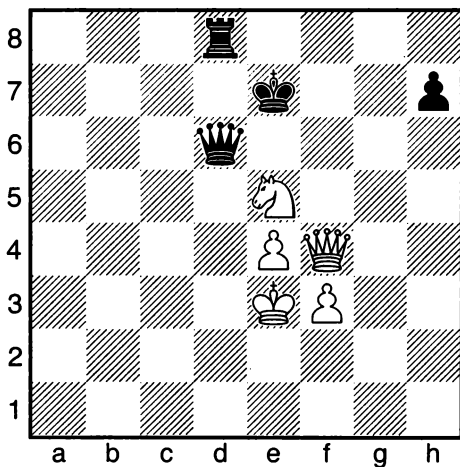
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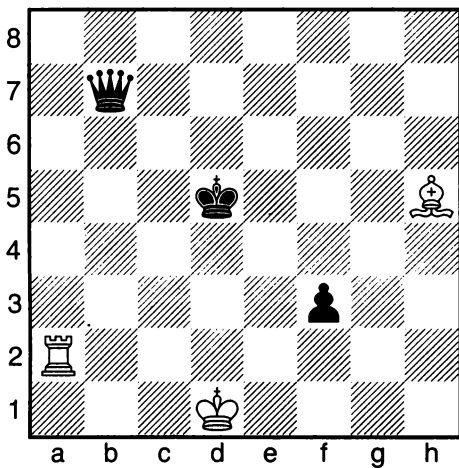
Tactics

~~6 μ 6½~~

Taktika

9Q_ i

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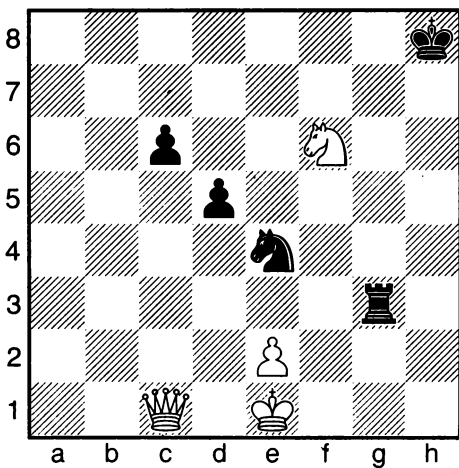


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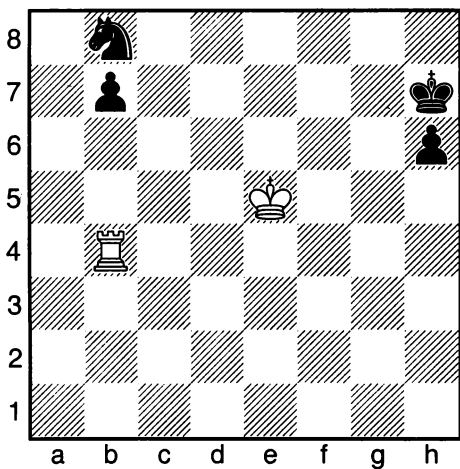


9 i

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N V

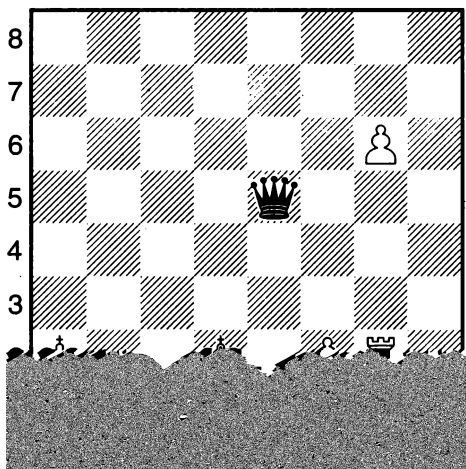


9 i

9 i

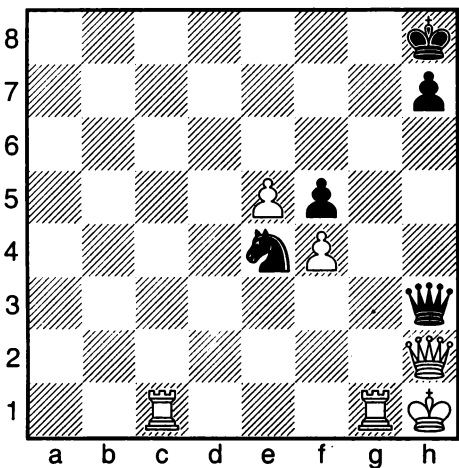
< U i

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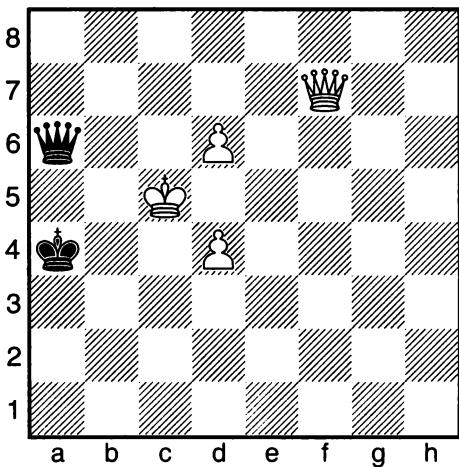
9UH i

N V



< U K i

; V



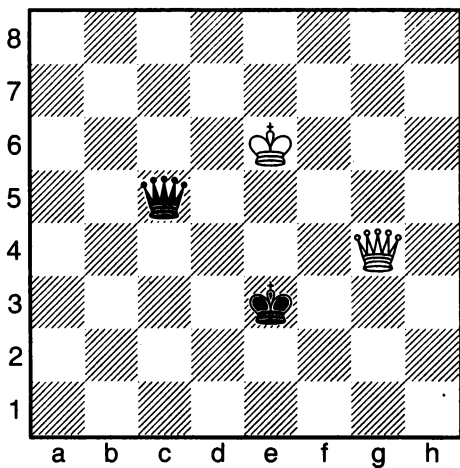
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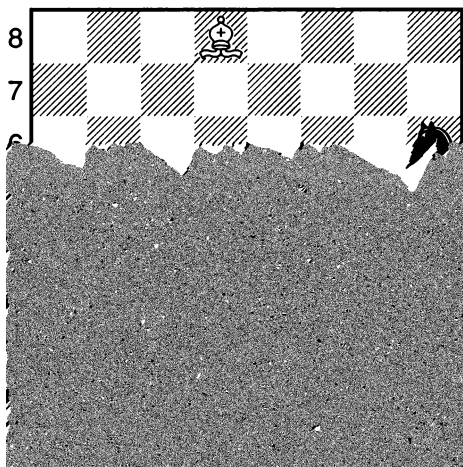
< i

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Tactics ————— 3 ´ 3½ ————— Taktika

<V Ui

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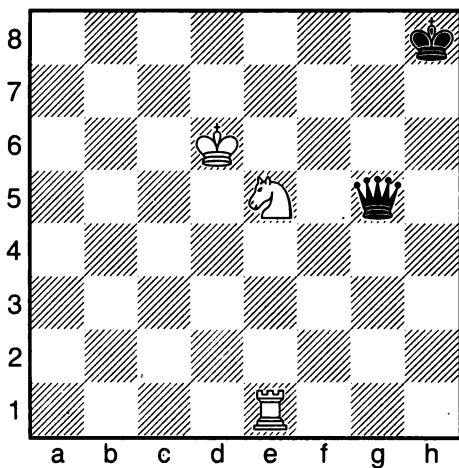
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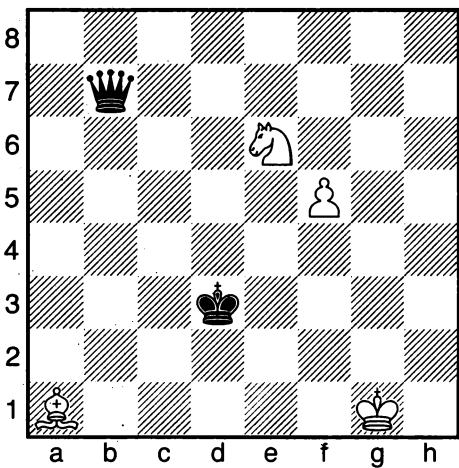


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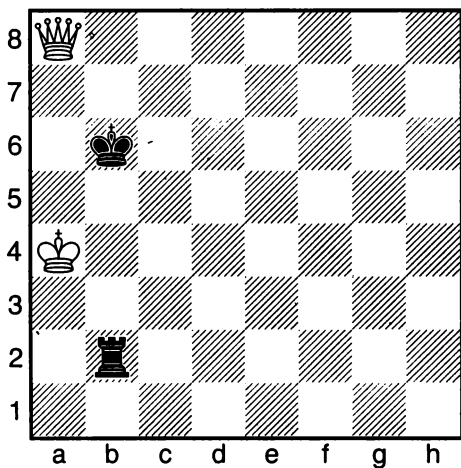


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N V



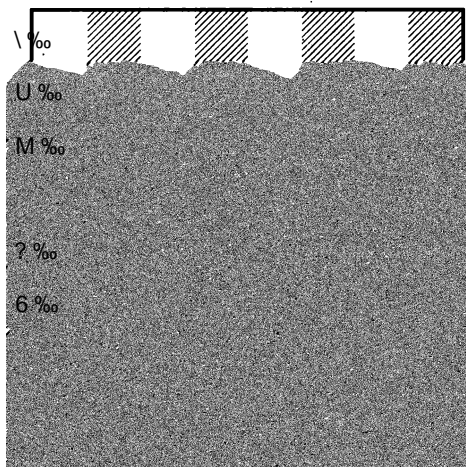
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Tactics ————— 1x1 ————— Taktika

< U d

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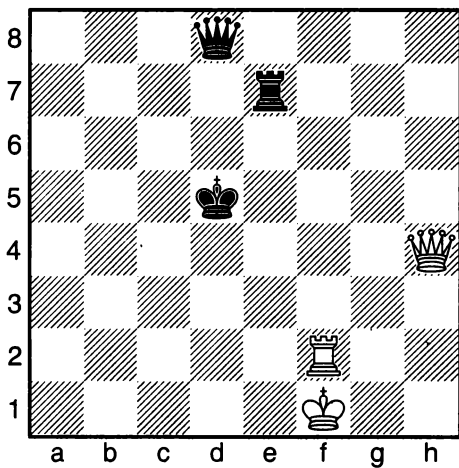


e < i i

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9 Y i

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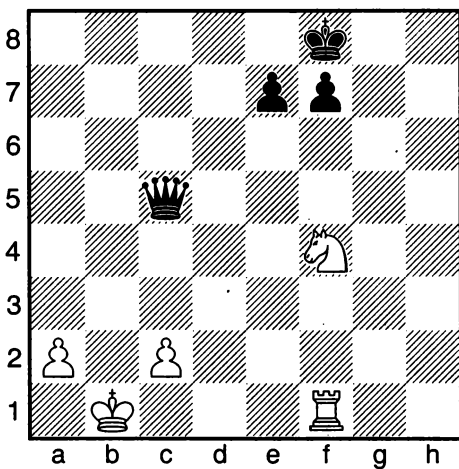


9 i

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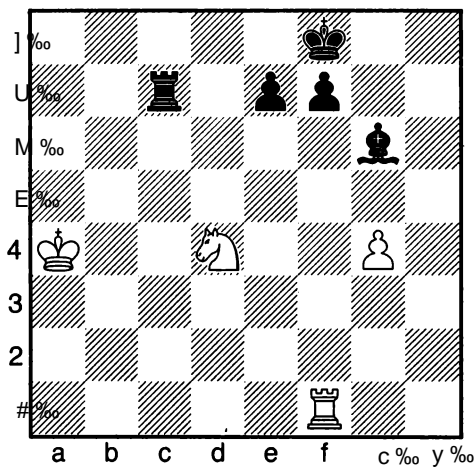


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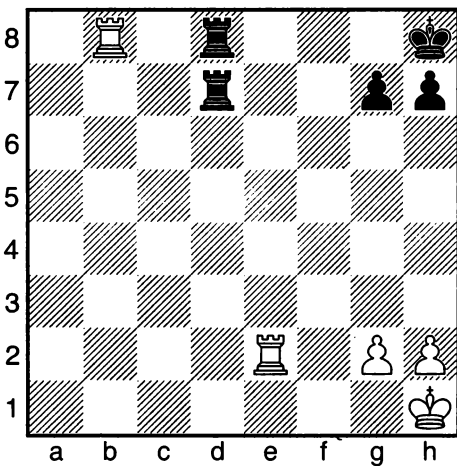


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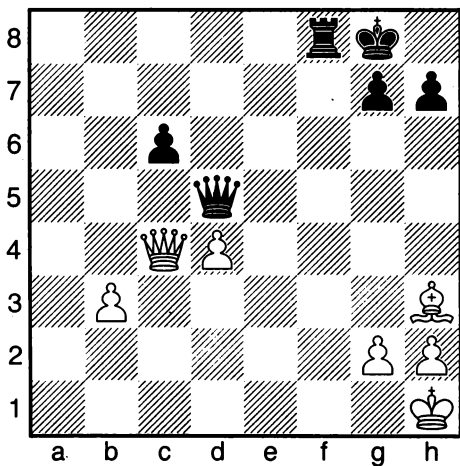
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Tactics

3' 3½ — Taktika

: YP i

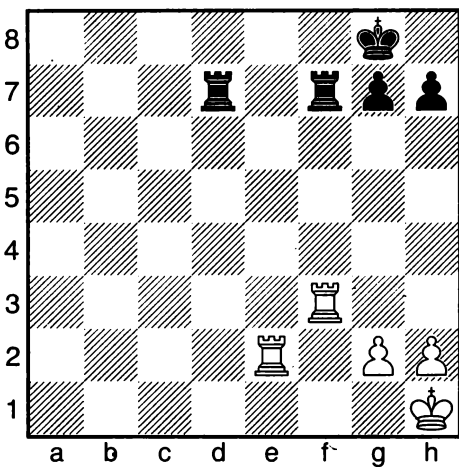
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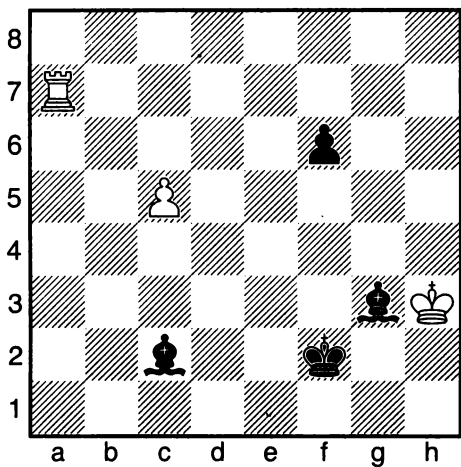
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Tactics ————— 3' 3½ ————— ^p • ± ^ • p ½

9Y Yi

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9 i

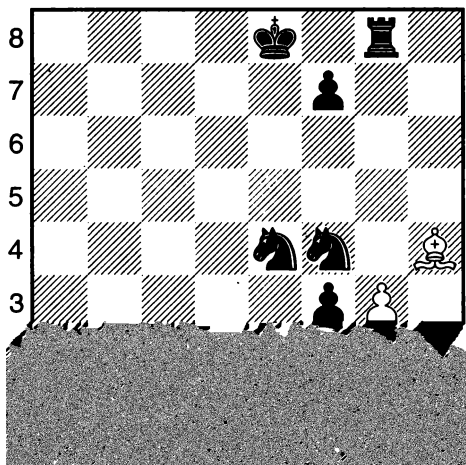
Tactics

1x1

Taktika

9 Y i

IV

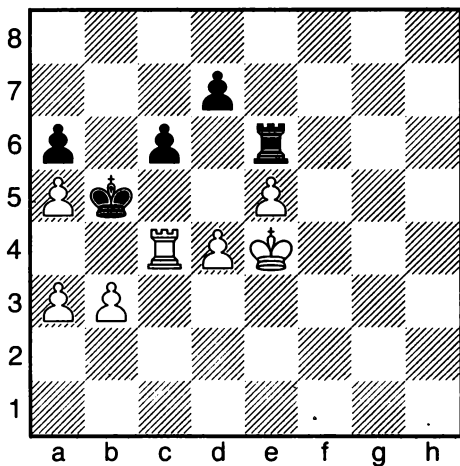


9 i

9 i

9 Y _i

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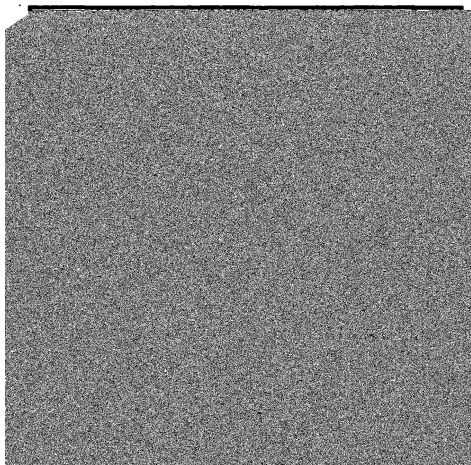
Tactics NO

3 ' 3 1/2

Taktika

8Yb i

S V

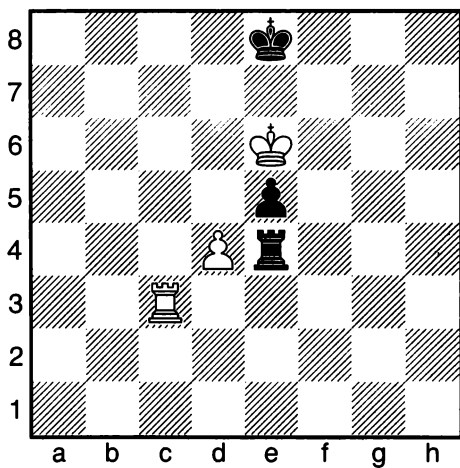


8 i

8 i

9 i

N V

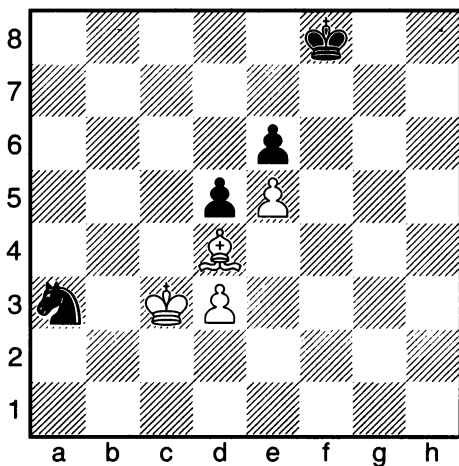


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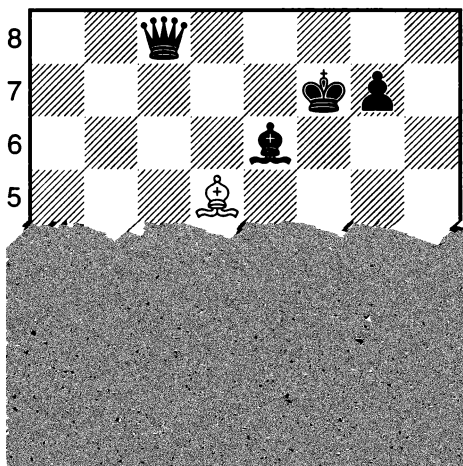


9 i

9 i

9\ H i

N V



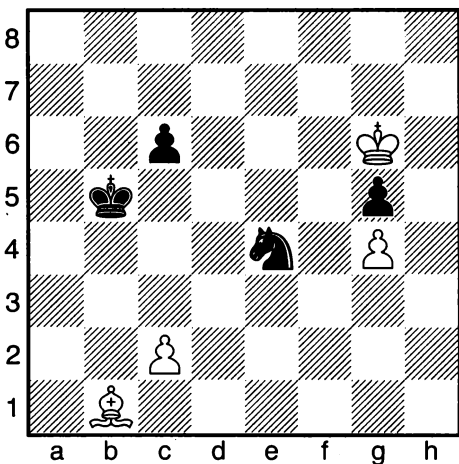
9 i

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; V

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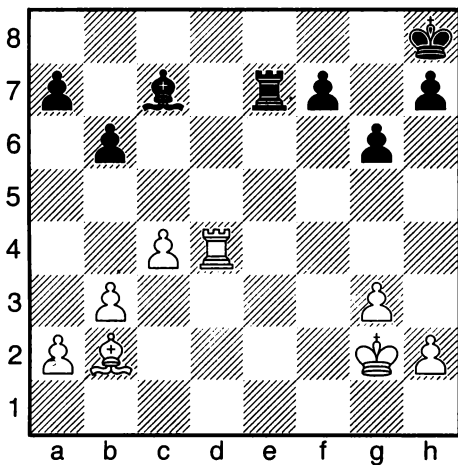


9 i

9 i

9[P i

D V

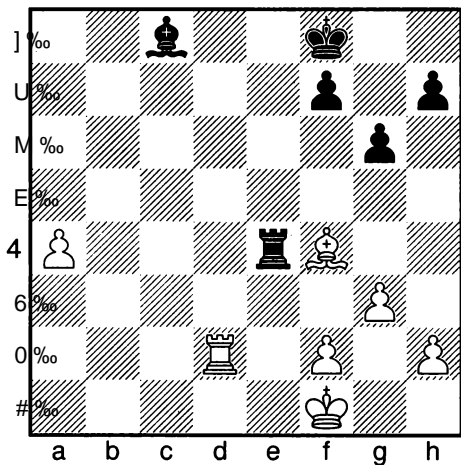


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9 i

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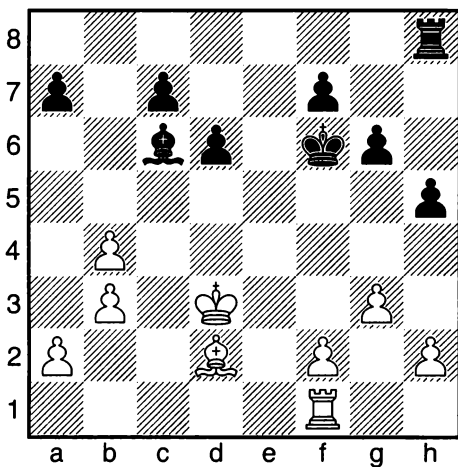
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9 i

Tactics ————— 3 μ 3½ ————— Taktika

: \ Y i

N V

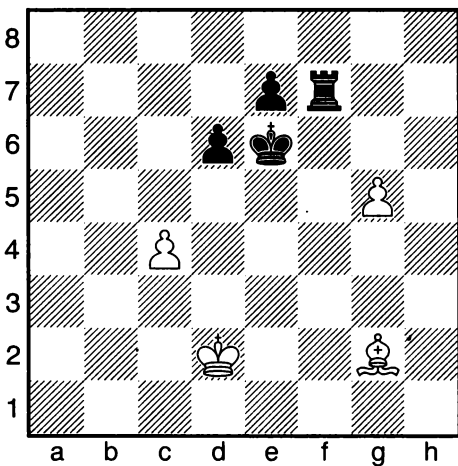


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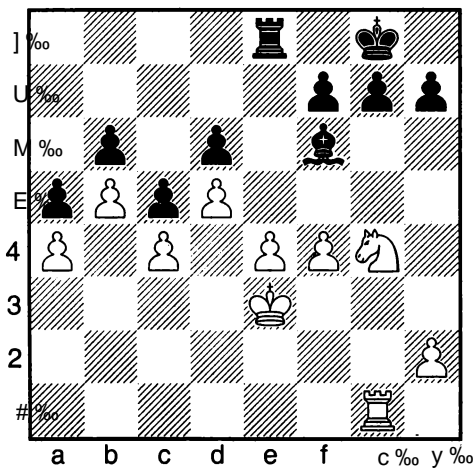


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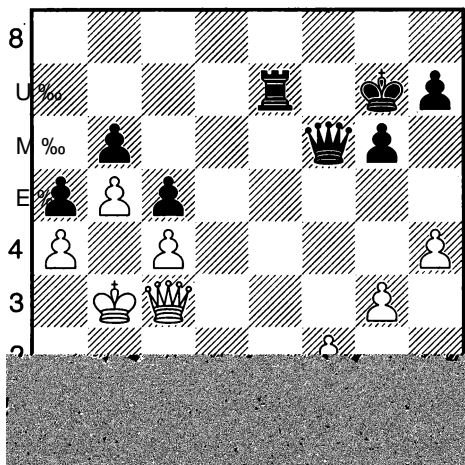


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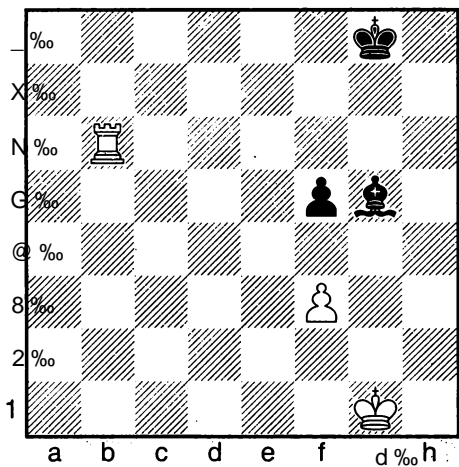


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~~— p w⁻ Š w « ½ — 6 μ 6 ½ — — p •⁻ Š • q ½~~

o € } † ... { € • • %₀₀

Lö • n x % **Riešenía *** ∞ ~ „ií * | w x € ~ v u , € | %₀₀

+ %₀₀
6 } F ½
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T %₀₀
e “ € L ½
6 ½ , ½

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6 } F ½
6 ½ } F ½

[%₀₀
d ' q J ½
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6 ½ ½ ½
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6 > , B ½
6 ½ > ½ F ½

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6 U w J ½
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+ + %₀₀
6 § , G ½
6 ½ U ½ S ½

K %₀₀
6 U μ q F ½
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" / %₀₀
6 ½ € G ½
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] q w - Š w « ½ — 3 ´ 3 ½ — Taktika

4 ‰

6 ' 1 , B ½

3 ' ½ 1 ½ G ½

. ‰

3 ' œ ´ } G ½

3 ½ œ ½ 3 ½

; ‰

3 ' œ . H ½

6 ½ 1 ½ œ ½

. ‰

3 ' œ ´ } F ½

3 ½ ½ B ½ ' T , 3 œ ´ } 3 ½

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6 ž Ÿ ... H ½

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. . ‰

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K ‰

3 ' 1 w F ½

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.4 ‰

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3 ' " ´ € H ½

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3 œ w J ½

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6 " ´ , G? © } H ½

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.D ‰

3 œ ´ J ½

3 ½ œ / B ½

b ‰

6 ' ‰ } F ½

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.L ‰

3 œ , G ½

3 ½ { ½

Tactics ————— 3 ' 3 ½ ————— Taktika

.S ‰
3 — { G ½
3 1/2 ~~D~~ p F ½

4 ; ‰
6 — w J ½
3 1/2 — 1/4 ? ½

. [‰
V " • , H ½
3 1/2 ~~P~~ t ? ½

4 C ‰
3 — ' , G ½
6 1/2 1/2 ~~F~~ ½

.b ‰
3 ~~O~~ ¼ ... J ½
3 Q ° p 3 ½

4L ‰
3 f w E ½
6 — ' t F ½

4 ‰
3 w F ½
3 1/2 ~~D~~ } B ½

4 S ‰
3 † { F ½
3 1/2 1/2 ~~B~~ ½

4 ! ‰
3 t E ½
3 1/2 — 1/2 w ? ½

4 [‰
3 † { F ½
6 1/2 ~~E~~ B ½

4. ‰
3 { E ½
3 1/2 ~~R~~ € ? ½

4 b ‰
6 1/2 ~~p~~ ½
6 / { F ½

4 4 ‰
3 , E ½
3 1/2 — 1/2 .. ? ½

; ‰
6 — } J ½
6 — ... 3 ½

_ q w ⁻ Š w « ½ ——— 3 ´ 3 ½ ———] p • ⁻ Š • p ½

; ‰
3 ; } H ½
3 ¼ ¼ B ½

; [‰
3 ; • G ½
3 ½; 8 E ½

; . ‰
3 ' ; ... L ½
3 ½ ½ ? ½

; b ‰
3 f E ½
3 ½ ¼ B ½

; 4 ‰
6 ! 4 ... H ½
6 ! ¼ q E ½

C ‰
3 ' • E ½
3 ½; ½ ? ½

A ‰
3 ' 4 t E ½
3 ½ g ½ ... ? ½

C ‰
3 } E ½
3 ½ ½ E ½

; C ‰
3 ' 4 ... H ½
3 ' ½ g ½ E ½

C ‰
3 t E ½
3 ½; „ E ½

; K ‰
3 ' 4 } F Ž f L ½ ; „ J ½ 3 ; p ? ½
3 ½; ½ 3 ½

C5 ‰
3 ½; „ E ½

; S ‰
3 ; } H ½
3 ½ ¼ G ½

I ‰
3 w F ½
3 ½ h ½ B ½

~~— p w ⁻ w « 1/2 — 3 μ 3 1/2 — b • ⁻ (• p 1/2~~

C C‰	L. ‰
3 j „ J 1/2	3 X » p J 1/2
3 1/4 p 1/3 1/2	3 1/2 f B 1/2

CL ‰	L5 ‰
3 ~ „ J 1/2	3 ~ „ H 1/2
3 1/2 j p 1/2 G 1/2	3 1/2 w 3 1/2

C S‰	L; ‰
3 ~ { G 1/2	3 ~ „ H 1/2
3 1/4 p 1/2 G 1/2	3 ‡ } B 1/2

Q ‰	LC ‰
3 ~ } H 1/2	3 ² } E 1/2
3 ‡ w B 1/2	3 1/2 € B 1/2

C b‰	LL ‰
3 ~ w J 1/2	3 ² } E 1/2
3 1/2 ~ f 1/2 E 1/2	3 + ‡ { E 1/2

L ‰	LS ‰
3 ~ w J 1/2	3 ~ ' } F 1/2
3 1/4 { 1/2 1/2	3 1/2 ‡ 1/2 B 1/2

L ‰	L[‰
3 t G 1/2 J 1/2 ~ } J 1/2	3 ~ μ { G 1/2
3 # 1/2 f B 1/2 1/2	3 1/2 ‡ E 1/2

~~_ q w ^ Š w « ½ 3 ´ 3 ½] q • ^ Š • q ½~~

Ja ‰
3 o ... G ½
3 # o w J ½

R ‰
3 • ½
3 ½ ½ J ½

S ‰
3 . ´ , G ½
3 ½ # ½

P P ‰
3 ª • ½
3 ½ , ½

P ‰
3 H ½
3 ½ W 3 ½

P ‰
3 # ª • ½
3 # # # . } J ½

S. ‰
3 . } J ½
3 # / # ½

P a ‰
3 ‡ } E ½
3 # / # . ½

P 3 ‰
3 ‡ w B ½
3 # / t ½

n m ‰
3 - f H ½
3 - # . - ½, G ½

P 9 ‰
3 ‡ } \ ½
3 . w A ½

n ‰
3 ª , G ½
3 ½ ‡ { ½

P B ‰
3 ª ... G ½
3 # # . • E ½

n . ‰
3 # | E ½
3 - - - } E ½

$]p w^{-} \check{S} w \ll \frac{1}{2} \quad 3' 3 \frac{1}{2} \quad]p \bullet^{-} \check{S} \bullet p \frac{1}{2}$

$Z 3 \text{ ‰}$
 $3 \frac{1}{2}, \frac{1}{2} \frac{1}{2}$
 $3 \frac{1}{2} = \frac{1}{2} F \frac{1}{2}$

$a \text{ ‰}$
 $3 M E \frac{1}{2}$
 $3 \frac{1}{2} \frac{1}{2} J \frac{1}{2}$

$Z 9 \text{ ‰}$
 $3 \alpha \bullet B \frac{1}{2}$
 $3 \frac{1}{2}; \frac{1}{2} \frac{1}{2}$

$a \text{ ‰}$
 $3 ; p J \frac{1}{2}$
 $3 \frac{1}{2} p E \frac{1}{2}$

$Z B \text{ ‰}$
 $3 \alpha \{ H \frac{1}{2}$
 $3 \frac{1}{2}; \frac{1}{2} \frac{1}{2}$

$a \text{ ‰}$
 $3 ; \} J \frac{1}{2}$
 $3 \frac{1}{2} \alpha \frac{1}{2} B \frac{1}{2}$

$Z \text{ ‰}$
 $3 \frac{1}{2} \{ E \frac{1}{2}$
 $3 \frac{1}{2} \{ \frac{1}{2} E \frac{1}{2}$

$a 3 \text{ ‰}$
 $3 ; p J \frac{1}{2}$
 $3 \frac{1}{2}; \frac{1}{2} 3 \frac{1}{2}$

$Z P \text{ ‰}$
 $3 ; w G \frac{1}{2}$
 $3 \frac{1}{2} \alpha \frac{1}{2} E \frac{1}{2}$

$a 9 \text{ ‰}$
 $3 ; \text{ „ } ? \frac{1}{2}$
 $3 \frac{1}{2} = \frac{1}{2} G \frac{1}{2}$

$Z Z \text{ ‰}$
 $3 \{ G \frac{1}{2}$
 $3 \frac{1}{2}; \frac{1}{2} \frac{1}{2}$

$a B \text{ ‰}$
 $3 ; \{ H \frac{1}{2}$
 $3 \frac{1}{2} = \frac{1}{2} G \frac{1}{2}$

$Z a \text{ ‰}$
 $3 ; p H \frac{1}{2}$
 $3 \frac{1}{2} \} E \frac{1}{2}$

$a \text{ ‰}$
 $3 \alpha ' \bullet \frac{1}{2}$
 $3 \frac{1}{2}; \text{ „ } \frac{1}{2}$

$$] p w^{-\wedge} w \ll \frac{1}{2} \quad 3' 3 \frac{1}{2} \quad \wedge p \bullet^{-\wedge} \bullet p \frac{1}{2}$$

$$\begin{aligned} a P \quad \%_0 \\ 3 \quad \phi \,, Z \quad \frac{1}{2} \\ 3 \frac{1}{2} \bullet \frac{1}{2} \end{aligned}$$

$$\begin{aligned} 9 \quad \%_0 \\ 3 \quad < ' \,, Z \quad \frac{1}{2} \\ 3 \frac{1}{2} < \frac{1}{2} 3 \quad \frac{1}{2} \end{aligned}$$

$$\begin{aligned} a Z \quad \%_0 \\ 3 \quad < , J \quad \frac{1}{2} \\ 3 \frac{1}{2} \frac{1}{2} t 3 \frac{1}{2} \end{aligned}$$

$$\begin{aligned} B \quad \%_0 \\ 3 \quad 9' \,, Z \quad \frac{1}{2} J \frac{1}{2} \quad 9' , H \quad \frac{1}{2} \\ 3 \frac{1}{2} 9 \frac{1}{2} C \frac{1}{2} \end{aligned}$$

$$\begin{aligned} a a \quad \%_0 \\ 3 \quad \phi w Z \quad \frac{1}{2} \\ 3 \frac{1}{2} \frac{1}{2} z \quad \frac{1}{2} w F \quad \frac{1}{2} \end{aligned}$$

$$\begin{aligned} J \quad \%_0 \\ 3 \quad \phi \bullet H \quad \frac{1}{2} \\ 3 \frac{1}{2} \phi \frac{1}{2} B \quad \frac{1}{2} \end{aligned}$$

$$\begin{aligned} \%_0 \\ 3 \quad \phi \{ Z \quad \frac{1}{2} \\ 3 \frac{1}{2} < \frac{1}{2} E \quad \frac{1}{2} \end{aligned}$$

$$\begin{aligned} P \quad \%_0 \\ 3 \quad \phi \bullet \frac{1}{2} \\ 3 \frac{1}{2} \ddagger w E \quad \frac{1}{2} \end{aligned}$$

$$\begin{aligned} \%_0 \\ 3 \quad \bullet E \quad \frac{1}{2} \\ 3 \frac{1}{2} < \frac{1}{2} ? \quad \frac{1}{2} \end{aligned}$$

$$\begin{aligned} Z \quad \%_0 \\ 3 \quad \ddagger \} F \quad \frac{1}{2} \\ 3 \frac{1}{2} < \frac{1}{2} B \quad \frac{1}{2} \end{aligned}$$

$$\begin{aligned} , \quad \%_0 \\ 3 \quad \frac{1}{2} Z \frac{1}{2} \\ 3 \frac{1}{2} < \frac{1}{2} ? \quad \frac{1}{2} \end{aligned}$$

$$\begin{aligned} a \quad \%_0 \\ 3 \quad 9' p F \quad \frac{1}{2} \\ 3 \frac{1}{2} \ddagger \frac{1}{2} w B \quad \frac{1}{2} \end{aligned}$$

$$\begin{aligned} 3 \quad \%_0 \\ 3 \quad t H \quad \frac{1}{2} \\ 3 \frac{1}{2} K \frac{1}{2} t [\quad \frac{1}{2} \end{aligned}$$

$$\begin{aligned} \%_0 \\ 3 \quad \ddagger w B \quad \frac{1}{2} \\ 3 \frac{1}{2} w F \quad \frac{1}{2} \end{aligned}$$

$$\wedge p w^{-} \wedge \overline{w} \ll \frac{1}{2} \quad 3 \cdot 3 \frac{1}{2} \quad \wedge p \bullet^{-} \wedge \bullet p \frac{1}{2}$$

$$\begin{array}{l} \%_0 \\ 3 \ w E \frac{1}{2} \\ 3 \frac{1}{2} 1 \frac{1}{2} ? \frac{1}{2} \end{array}$$

$$\begin{array}{l} Z \%_0 \\ 3 \ \%_0 \P \frac{1}{2} \\ 3 \frac{1}{2} \frac{1}{2} \frac{1}{2} 3 \ \frac{1}{2} \end{array}$$

$$\begin{array}{l} , \%_0 \\ 3 \ t F \frac{1}{2} \\ 3 \frac{1}{2} \ddagger \overline{W} E \frac{1}{2} \end{array}$$

$$\begin{array}{l} a \%_0 \\ 3 \ ^a, G \frac{1}{2} \\ 3 \frac{1}{2} \{ \overline{E} \frac{1}{2} \end{array}$$

$$\begin{array}{l} 3 \ \%_0 \\ 3 \ \cdot \text{„} H \frac{1}{2} \\ 3 \frac{1}{2}, \frac{1}{3} G \ \frac{1}{2} \end{array}$$

$$\begin{array}{l} , \%_0 \\ 3 \ \%_0 \overline{w} B \frac{1}{2} \\ 3 \text{ " " " } j t G \frac{1}{2} \end{array}$$

$$\begin{array}{l} : \%_0 \\ 3 \ j \text{„} H \frac{1}{2} \\ 3 \frac{1}{2} k \frac{1}{3} \frac{1}{2} \end{array}$$

$$\begin{array}{l} , \%_0 \\ 3 \ ! \cdot w J \ \frac{1}{2} \\ 3 \ \frac{1}{2} \bullet \frac{1}{3} \ \frac{1}{2} \end{array}$$

$$\begin{array}{l} B \%_0 \\ 3 \ ^a, F \frac{1}{2} \\ 3 \ \frac{1}{2} j \overline{p} \frac{1}{2} H \frac{1}{2} \end{array}$$

$$\begin{array}{l} , - \%_0 \\ 3 \ \cdot \{ J \ \frac{1}{2} \\ 3 \ \ddagger, H \frac{1}{2} \end{array}$$

$$\begin{array}{l} J \%_0 \\ 3 \ \frac{1}{2}, \overline{E} \frac{1}{2} \\ 3 \ \frac{1}{2} \cdot t \frac{1}{3} \frac{1}{2} \end{array}$$

$$\begin{array}{l} , 3 \ \%_0 \\ 3 \ \cdot w H \ \frac{1}{2} \\ 3 \ \cdot \} 3 \ \frac{1}{2} \end{array}$$

$$\begin{array}{l} P \%_0 \\ 3 \ \ddagger, B \frac{1}{2} \\ 3 \ \cdot \} J \frac{1}{2} \end{array}$$

$$\begin{array}{l} , 9 \ \%_0 \\ 3 \ \cdot E \frac{1}{2} \\ 3 \ \frac{1}{2} \%_0 \frac{1}{3} ? \frac{1}{2} \end{array}$$

~~] p w ^ w « 1/2 3 ' 3 1/2] p • ^ • p 1/2~~

, B ‰

d ' , F 1/2

3 1/2 ' 1/2 B 1/2

3 ‰

3 ‡ { E 1/2

3 1/2 1/2 E 1/2

, J ‰

3 ‡ , F 1/2

3 1/2 1/2 E 1/2

3 3 ‰

3 3 } J 1/2

3 N ™ ' w B 1/2

, P ‰

3 ‡ , B 1/2

3 1/2 ™ 1/2 F 1/2

3 9 ‰

3 ℤ { ℤ 1/2

3 1/2 ™ 1/2 w G 1/2

, Z ‰

3 ™ , H 1/2

3 1/2 ™ 1/2 F 1/2

3 B ‰

3 l „ F 1/2

3 1/2 ™ 1/2 E 1/2

, a ‰

3 ™ p J 1/2

3 1/2 ™ 1/2 3 1/2

3 J ‰

3 l ' „ l 1/2

3 1/2 1/2 A 1/2

3 ‰

3 ™ { J 1/2

3 1/2 ™ 1/2 3 1/2

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3 3 , F 1/2

3 1/2 t B 1/2

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3 l ' t G 1/2

3 1/2 1/2 3 1/2

3 Z ‰

3 l , E 1/2

3 1/2 Š 1/2 3 1/2

$]p w^{\circ} \hat{w} \ll \frac{1}{2}$
 $3' 3 \frac{1}{2}$
 $]p \bullet^{\circ} \hat{\bullet} q \frac{1}{2}$

$3 a \text{‰}$
 $3 \cancel{2} \bullet \cancel{6} \frac{1}{2}$
 $3 \frac{1}{\#} \#? \frac{1}{2}$

$9J \text{‰}$
 $3 \} E \frac{1}{2}$
 $3 \frac{1}{2} \sim \#E \frac{1}{2}$

9‰
 $3 \bullet G \frac{1}{2}$
 $3 \frac{1}{\#} \frac{1}{2} B \frac{1}{2}$

$9 P \text{‰}$
 $3 \bullet \frac{1}{2}$
 $3 \frac{1}{2} n \{ \frac{1}{2} \frac{1}{2}$

9‰
 $3 \sim \text{„} ? \frac{1}{2}$
 $3 \frac{1}{2} \sim p \frac{1}{2} \frac{1}{2}$

$9 Z \text{‰}$
 $3 \bullet B \frac{1}{2}$
 $3 \frac{1}{2} n t \frac{1}{2}$

9‰
 $3 \sim \} 3 \frac{1}{2}$
 $3 \frac{1}{\#} \frac{1}{2} ? \frac{1}{2}$

$9 a \text{‰}$
 $3 n \text{„} G \frac{1}{2}$
 $3 \frac{1}{2} \sim , 3 \frac{1}{2} \frac{1}{2}$

$9 3 \text{‰}$
 $3 \text{ ' } \} E \frac{1}{2}$
 $3 \frac{1}{2} \cancel{\text{¥}} \frac{1}{4} B \frac{1}{2}$

$B \text{‰}$
 $3 \sim \text{ ' } t H \frac{1}{2}$
 $3 \frac{1}{2} \cancel{\text{¥}} w \frac{1}{2}$

$9 9 \text{‰}$
 $3 \} G \frac{1}{2}$
 $3 \# \# \text{ ' } \frac{1}{F} \frac{1}{2}$

$B \text{‰}$
 $3 \bullet E \frac{1}{2}$
 $3 \frac{1}{2} n \{ \frac{1}{2} \frac{1}{2}$

$9 B \text{‰}$
 $3 \# \text{ ' } \{ F \frac{1}{2}$
 $3 \# \# \# \frac{1}{2} \frac{1}{2}$

$B \text{‰}$
 $3 \# \sim w J \frac{1}{2}$
 $3 \frac{1}{2} \cancel{\text{¥}} \bullet \frac{1}{2} \frac{1}{2}$

$]p w^{-} w \ll \frac{1}{2} \quad 3 \cdot 3 \frac{1}{2} \quad]p \cdot^{\circ} \wedge \cdot p \frac{1}{2}$

B 3 ‰
3 i p ? $\frac{1}{2}$
3 t \ $\frac{1}{2}$

J ‰
3 \cdot \{ ? \frac{1}{2}

3 $\frac{1}{2}$ } 3 $\frac{1}{2}$

B : ‰
5 ' i , 5 $\frac{1}{2}$
5 (" ! i w J $\frac{1}{2}$

J ‰
3 £ } G $\frac{1}{2}$
5 " " " i u \ $\frac{1}{2}$

B B ‰
3 , ' , \ $\frac{1}{2}$
3 \cdot \{ E $\frac{1}{2}$

J , ‰
3 £ } G $\frac{1}{2}$
3 $\frac{1}{2}$ $\frac{1}{2}$ \cdot w E $\frac{1}{2}$

B ‰
3 £ \cdot H $\frac{1}{2}$
3 & i \{ ? $\frac{1}{2}$

J 3 ‰
3 \cdot \} J \cdot \frac{1}{2} \} J \frac{1}{2} \\$ \cdot ' \} J \frac{1}{2}

3 \{ 3 $\frac{1}{2}$

B Q ‰
3 £ w \neg $\frac{1}{2}$
3 $\frac{1}{2}$ t $\frac{1}{2}$

J : ‰
3 4 } G $\frac{1}{2}$
3 \cdot \cdot 3 $\frac{1}{2}$

B Z ‰
3 i t J $\frac{1}{2}$
3 \cdot p ? $\frac{1}{2}$

J B ‰
3 \cdot \} J \cdot \frac{1}{2} J \frac{1}{2} \cdot \} \cdot J \frac{1}{2}

3 \{ 3 $\frac{1}{2}$

B a ‰
3 \cdot \dots ? $\frac{1}{2}$
3 $\frac{1}{2}$ w $\frac{1}{4}$ B $\frac{1}{2}$

J J ‰
3 \cdot p ? $\frac{1}{2}$
3 $\frac{1}{4}$ \cdot $\frac{1}{2}$ $\frac{1}{2}$

$] p w^{-} \check{S} w \ll \frac{1}{2} \quad 3' 3 \frac{1}{2} \quad] p \bullet^{-} \check{S} \bullet p \frac{1}{2}$

JQ %₀₀
 $3 \text{ } \{ J \frac{1}{2}$
 $f \% \frac{1}{2} ? \frac{1}{2}$

Q 9 %₀₀
 $3 \text{ } \{ J \frac{1}{2}$
 $3 \frac{1}{2} \text{ } \frac{1}{2} ? \frac{1}{2}$

JZ %₀₀
 $3 \text{ } \{ w F \frac{1}{2}$
 $3 \frac{1}{2} \text{ } \{ F \frac{1}{2}$

QB %₀₀
 $3 \text{ } \{ \text{,,} G \frac{1}{2}$
 $3 \frac{1}{2} \text{ } \{ \text{,,} B \frac{1}{2}$

Ja %₀₀
 $3 \text{ } | \text{,,} 3 \frac{1}{2}$
 $3 \frac{1}{2} \text{ } \{ \frac{1}{2} H \frac{1}{2}$

Q %₀₀
 $3 \text{ } \{ w B \frac{1}{2}$
 $3) \text{ } \{ \frac{1}{2} F \frac{1}{2}$

Q %₀₀
 $3 \text{ } \{ w J \frac{1}{2}$
 $3 \frac{1}{2} \text{ } \{ ' \text{ } \frac{1}{2} E \frac{1}{2}$

RQ %₀₀
 $3 \text{ } \{ \{ F \frac{1}{2}$
 $3 \frac{1}{2} \text{ } \{ \frac{1}{2} \frac{1}{2}$

Q %₀₀
 $3 \text{ } \{ w F \frac{1}{2}$
 $3 \frac{1}{2} \text{ } \{ \frac{1}{2} F \frac{1}{2}$

QZ %₀₀
 $3 \text{ } \{ \text{'} \bullet G \frac{1}{2}$
 $3 \frac{1}{2} \text{ } \{ \frac{1}{2} E \frac{1}{2}$

Q , %₀₀
 $3 \text{ } | \text{' } w J \frac{1}{2}$
 $3 \frac{1}{2} \text{ } | \text{' } w E \frac{1}{2}$

Qa %₀₀
 $3 \text{ } \{ \} H \frac{1}{2}$
 $3 \frac{1}{2} \text{ } \{ \text{' } w B \frac{1}{2}$

Q 3 %₀₀
 $3 w E \frac{1}{2}$
 $3 \frac{1}{2} \text{ } \{ \frac{1}{2} B \frac{1}{2}$

Z %₀₀
 $3 \text{ } \{ G \frac{1}{2}$
 $3 \frac{1}{2} \text{ } \{ \} B \frac{1}{2}$

