

The 8th FIDE World Cup in Composing

$Section \ B-Three movers$

Preliminary award by

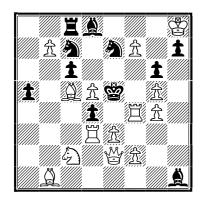
Miodrag Mladenović

Participants

B01	B. Atanasov (BGR)	B20	A. Gasparyan (ARM)
B02	P. Muljadi (USA)	B21	S. Parzuch (POL)
B03	V. Kozhakin (RUS)	B22	A. Pankratiev (RUS)
B04	K. Mlynka (SVK)	B23	Z. Gavrilovski (MKD)
B05	O. Dimitrov (BGR)	B24	A. Antipov (RUS)
B06	Y. Alekseyev (RUS)	B25	I. Agapov (RUS)
B07	DC. Gurgui (ROU)	B26	M. Stojnić (USA)
B08	Z. Labai (SVK)	B27	G. Ignatenko (RUS)
B09	A. Shpakovsky (RUS)	B28	S. Khachaturov (RUS)
B10	M. Cherniavskyi (UKR)	B29	P. Gvozdják (SVK)
B11	Z. Janevski (MKD)	B30	V. Shavyrin (RUS)
B12	G. Nicolaescu (ROU)	B31	Ž. Šušulić (SRB)
B13	N. Neptaev (RUS)	B32	S. Vokál (SVK)
B14	G. Atayants (RUS)	B33	E. Fomichev (RUS)
B15	O. Mihalčo (SVK)	B34	A. Sygurov (RUS)
B16	L. Makaronez (ISR)	B35	A. Feoktistov (RUS)
B17	Y. Gorbatenko (RUS)	B36	V. Samilo (UKR)
B18	O. Efrosinin (RUS)	B37	A. Kuzovkov (RUS)
B19	J. Garzón (ESP)	B38	A. Fedorov (RUS)

received 38 anonymous entries from neutral judge. After reviewing problems I decided to rank them in the following order:

1st Prize – Gold medal ALEXANDER KUZOVKOV Russian Federation



#3 14+11

1.f8=營? 堂:d5!

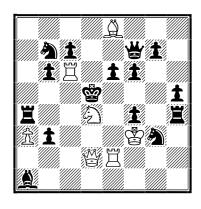
1.f8=2! ~ 2.2d7+ 2d5 3.2a2# 1...c:d5 2.2:d4! ~ 3.2d7# 1...2c:d5 2.e:d4+! 2f4 3.2e6# 1...2e:d5 2.2:d4+! 2d6 3.b:c8=2# 1...2:d5 2.2d:d4+! 2e5/2c5

1...**ஃ**:d5 2. ፭ f:d4! ~ 3.f4# 2...**ஃ**f3/ゑe6 3.ஃd6#/ゑd7#

Beautiful problem where 5 black defenses on the same square d5 are answered by 5 white 2nd moves to the square d4. Amazing task. Even if this is a task the construction is excellent. Two

minor promotions and very interesting White moves determination. The best problem at this tournament without any doubts.

2nd Prize – Silver medal IGOR AGAPOV Russian Federation



#3 7+15

1. \(\rangle b5+? \)\(\rangle d4!; \) 1. \(\rangle c2+? \) \(\rangle d4! \)

1. 營d3!

1...~2.增:b3+! 增:d4 3.增d1#

1... a a5/b5 2. b5+! c:d4 3. a d2#

1...\$\Delta c3! 2. \$\Delta b5+! \$\Delta c3-d4 3. \$\Delta c3#\$

1... 🛮 b4! 2. ac2+! 🖺 b4-d4 3. ab4#

1... $\underline{\text{$\%$}}$ g6 2. $\underline{\text{$2$}}$ f5+! $\underline{\text{$4$}}$ d4/ $\underline{\text{$4$}}$ d4 3. $\underline{\text{$2$}}$ e7#

1... \(\mathbb{H}\) \(1 \) \(\mathbb{H}\) \(1 \) \(2 \) \(2 \) \(2 \) \(1 \) \(4 \) \(1 \) \

3. 全:f4#

1... 2d6 2. 2c5+! 2:c5 3. 2:b3#,

2...b:c5 3.4c6#

1... 2c5 2. \(\begin{aligned} \ddot d6 +! \\ \ddot d6 3. \(\aligned f5 \equiv, \) \(\dot \)

2...c:d6 3. \(\delta \) c6#

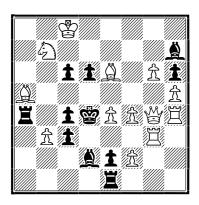
Eight variations (including threat) grouped in 4 thematic pairs. Very nice constructions and

excellent combination. The following pairs of variations are shown:

- White battery destruction (~/含a5,b5)
- Two variations with pinned mates (2b3/2c3)
- White battery play after black abandons

guarding of mating squares (營g6/貫h1)

- White Rook sacrifices after Black knight selfblocks (2d6/2c5) Excellent construction.
 - 3rd Prize Bronze medal EUGENE FOMICHEV Russian Federation



#3 13+11

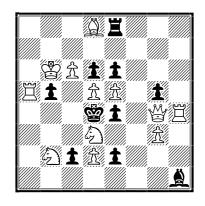
1...c5 2.營f5!(A) ~ 3.營d5# 1...c:b3 2.營f3!(B) ~ 3.營d3# 2...&e3 3.營:e3#

2...&:f4 3.&:c3#

1.e5! ~ 2.f5+ 営:e5 3.營d4# 2... &f4 3.營:f4# 1...d:e5 2.f:e5+ 営:e5 3.營f5# 2... &f4 3.營:f4# - 1...c5 2.營f3!(B) ~ 3.營d5# 1...c:b3 2.營f5!(A) 急:g6 3.萬d3# 2...d5 3.營d3# 2... 鱼e3 3.f:e3# 1... 鱼e3 2.萬:e3 萬g1 3.急:c3# 2... 萬c1 3.f5#

Reciprocally changed 2nd White moves using very interesting mechanism. The key move by White pown closes White line f5-d5 but opens Black line g6-d3. This triggers changes. Good addition is changed mate after 2...Kxe5 between threat and variation.

1st Honourable Mention MIHAILO STOJNIĆ *USA*



#3 12+10

1...d:e5(a) 2.營:g5(A) ~ (含:d5)/e:d5 3.營:e5#/營e3# 1...e:d5(b) 2.營:e2(B) 買f8/Ag~

1. 월 b 4? ~ 2. 월 : c2+(D) 增:d5/增:e5 3. 贯:b5#(C)/增:g5#(A) 1...d:e5(a) 2. 增:e2(B) & g~ 3. 增e3#

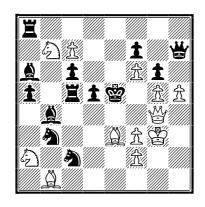
4

3.****e3#

- 1...e:d5(b) 2. 罩:b5(C) ~(堂:e5)/罩:e5 3. 罩:d5#/氢:c2#(D) 1...堂:e5(c) 2. 營:g5+(A) 堂d4
- 3. **②**:c2#(D) but
- 1...c1=營/c1=貫!/e1=包!
- 1. ac1! e1=營/簋 2. ab3+(E) 空:d5/空:e5 3. 章:b5#(C)/營:g5#(A) 1...d:e5(a) 2. 章:b5(C) e1=營/章 3. ab3#(E)
- 1...e:d5(b) 2.營:g5(A)/營f5 e1=營/簋 3.全b3#(E)
- 1...합:e5(c) 2.합:g5+(A) 할d4 3.월b3/월:e2#
- 1... 空:d5(d) 2. 罩:b5+(C) 空d4
- 3.2b3/2:e2#
- (1.營:e2?(B) 堂:d5 2.買:b5+(C) 堂d4 3.營e3/營f2# but 1...c1=營/R!) (1.營:g5?(A) 堂:d5 2.買:b5+(C) 堂d4 3.營e3/營f2# but 1...c1=營/R!/1...e1=營/R!/)

"Cyclic Zagoruiko" Amazing mechanism. There are thematic squares next to the Black King (d5 and e5). In two tries White knight guards one of the thematic squares and in solution after flight giving key none of them is guarded. The whole play is based on the control of two thematic squares. I would give the 1st Prize to this problem if try is defeated by one unique move. Unfortunate there two are defenses by Black that are defeating a try (c1\,\textbf{\mathbb{M}},\textbf{\mathbb{B}}\) can be counted as one unique defense but problem is 1...e1 2!).

2nd Honourable Mention ALEKSANDR FEOKTISTOV Russian Federation



#3

12+13

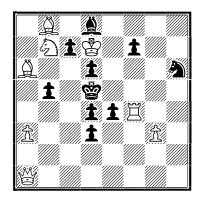
1.f4+?(A) 호e4! 2.호d6+ 호d3! 1.호f4+?(B) 호d4! 2.호d6+ 호d3! 1.발f4+?(C) 호e6! 2.발d6+ 호f5! 1.호d4+? 호b:d4!

- 1. \(\text{2c1!} \) \(\text{2.f4+!(A)} \(\text{\text{\$\exititt{\$\text{\$\exititt{\$\text{\$\e
- - 2... **E** c4 3. **a** d3#(D) 2...d4 3. **a** e4#

There are three thematic White moves to the same square (!f4+/of4+ and sf4+). In the threat and two variations these moves are played on the 2nd move. They are followed by White mates by different white pieces on the same square d6! Then there are three additional variations where

thematic moves are becoming a mates on the 3rd White move. There is one more White move (md3) that is played once on the 2rd and once on the 3rd White move.

3rd Honourable Mention GRIGORY ATAYANTS Russian Federation

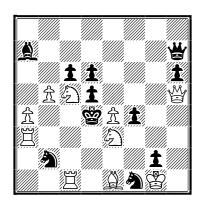


#3 8+10

- 1. 2a5! ~ 2. 2a2+(A) 2c5 3. 2a7#(B)
 - 2... \$\dot{\$\delta}\$e5 3. \$\delta\$c6#(D)
- 1...b4 2.&c4+(C) \(\text{\pi} \) c5 3.\(\text{\pa} \) a7#(B) 2...\(\text{\pi} \) e5 3.\(\text{\pa} \) c6#(D)
- 1... 🖄 e5 2. 🖄 c6+(D) 🖄 d5 3. 🖞 :d4#
- 1... \$\delta c5 2. \$\textit{\Delta} a7+(B) \$\delta d5 3. \$\delta :d4#
- $1...c6 \ 2. \triangle : d6(E) \sim 3. \ a2\#(A)$
 - 2...c5 3. \(\Delta \) b7#(F)
 - 2...b4 3.&c4#(C)
- 1...c5 2.\(\Delta\)b7+(F) \(\Delta\)e5 3.\(\Delta\):d6#(E) 2...\(\Delta\)e5 3.\(\Delta\)c6#(D)

Six White moves are occurring in one variation on the 2nd move and in the other variation on the 3rd move. I believe this is a task. Very good construction.

1st Commendation ARSENIY ANTIPOV Russian Federation



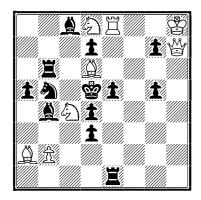
#3

10+11

- 1.營e8! ~ 2.全c2+(A) 总:c5 3.營:c6# 2...公c4 3.邑c3#
- 1... 2:e3 2. 2d3+ 2:d3 3. 2b3#
- 1...增d7 2.增h8+ 增g7 3.增:g7#
- 1...d:e4 2.\done{\
- 1... ad2 2. af5+(B) 增:f5 3. 4f2#
- 1...\$:c5 2. \$\mathre{\pi}\$c4 3. \$\mathre{\pi}\$c2#(A)
- 1... \(\delta\):e4 2. \(\delta\)h8+ \(\delta\)e5 3. \(\delta\)f5#(B)

There are three harmonious variations where Black blocks one square and White sacrifice a piece to force black to block another square. Although there are problems showing this mate combination I do not recall seeing three analogue variations. Nice position and very interesting play.

2nd Commendation STEFAN PARZUCH Poland

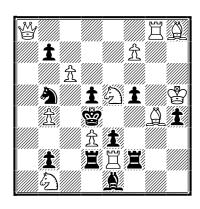


#3 8+13

- 1.增h2? &:d6! 1.增g8? 罩e4!
- 1. 空:g7! ~ 2. 暨h1+ 莒e4 3. 莒:e5# 1... &:d6 2. 急:e5+ 空c5 3. 急:d3#
- (2.월e3?; 2.월:b6?)
- 1... 2:d6 2. 2 e3+ 2 c5 3. 2:e5# (2. 2:e5?; 2. 2:b6?)
- 1... \(\mathbb{B}\): \(\ddot{d6}\) 2. \(\delta\) b6+ \(\ddot{D}\) c5 3. \(\delta\) a4# (2. \(\delta\): 65?; 2. \(\delta\) e3?)

Triple dual avoidance after three Black thematic defenses to the same square d6. White knight has to choose the right square for the 2nd move based on the weakness created by Black moves.

3rd Commendation VALERY SHAVYRIN Russian Federation



#3 12+11

- 1. ₩a5? \ d3!
- 1. \donuma a2! ~ 2. \donumb b3!
- 3. 2g6#(A)/2d7#(B)/2c4#(C)/2f3#
- (D) (2... **日**:d3 3. **增**:d3#; 2... **2**c3
- 3.\\c3\)
- 1... 萬:d3! 2. 匈g6+!(A) 增e4 3. 萬e8#(3... 增d3?)
- 1... \(\Bar{a}\) d1! 2. \(\Delta\) d7+!(B) \(\Delta\):d3 3. \(\Delta\) c5# (3... \(\Delta\) c2?)
- 1... \(\mathbb{E} \) c2! 2. \(\alpha \) c4+!(C) \(\alpha \): d3 3. \(\mathbb{E} \) : e3# (3... \(\alpha \) c2?)
- 1... 罩d:e2! 2. 含f3+!(D) 含:d3
- **3.△:f5#** (3...**☆**e2?)
- 1... ac3 2. a7+ b6 3. b6#
- 1...f:g4 2. \(\mathbb{G}\);g4+ \(\mathbb{G}\)f4 3. \(\mathbb{G}\):f4#

Duel between Black rook cross and White knight battery moves (4 thematic moves). It's interesting that in the White threat play the 4 thematic White moves are multiple threats on the 3rd move. Then after Black rook cross moves the

thematic moves are played as a 2nd White move.

Very good tournament with many excellent problems. I enjoyed judging this tournament.