

The 9th FIDE World Cup in Composing

# Section C-Moremovers

Preliminary award by

Mark Erenburg

## Participants

C01 Fomichev E. (RUS)	C21 Sygurov A. (RUS)
C02 Kostylev M. (RUS)	C22 Svitek M. (CZE)
C03 Tribowski M. (GER)	C23 García C. E. (VEN)
C04 Tkachenko S. I. (UKR)	C24 Gasparyan A. (ARM)
C05 Shifrin S. (ISR)	C25 Gatti D. (ITA)
C06 Abramenko S. (RUS)	C26 Efremov M. (RUS)
C07 Majoros B. (HUN)	C27 Feoktistov A. (RUS)
C08 Varitsky A. (BLR)	C28 Kuzovkov A. (RUS)
C09 Yarmonov I. (UKR)	C29 Miloseski B. (MKD)
C10 Abdullayev E. (AZE)	C30 Karmil F. (TUR)
C11 Delobel B. (FRA)	C31 Samilo V. (UKR)
C12 Sayman U. (TUR)	C32 Yarosh L. (RUS)
C13 Vokál S. (SVK)	C33 Pankratiev A. (RUS)
C14 Jordan G. (GER)	C34 Cherniavskyi M. (UKR)
C15 Labai Z. (SVK)	C35 Gavrilovski Z. (MKD)
C16 Krätschmer R. (GER)	C36 Tang X. (CHN)
C17 Atayants G. (RUS)	C37 Giurgean V. (ROM)
C18 Popov G. (RUS)	C38 Stojnic M. (SRB)
C19 Dimitrov O. (BUL)	C39 Javadzade S. (AZE)
C20 Mlynka K. (SVK)	C40 Syzonenko V. (UKR)

would like to thank the organizers for inviting me to iudge the moremovers section. T received 40 problems in anonymous form from the director of the tournament. The average level was good. In my award, I tried to highlight the best, in my opinion, examples of various styles of the moremovers genre. First of all. preference was given to problems with a clearly accentuated idea and a homogeneous systemic play, and all things being equal, other aesthetic impression of the problem was of decisive importance for me. The following compositions, claiming distinction, were excluded:

C32: According to the author, the first realization of Babson task without capturing on the promotion's squares! Automatically first prize and place in history, if it were true. Alas. an elementary database checking gives 4 predecessors at once, for example - P1058392, most of which compare favorably with this problem in the smaller number of branchings with multiple duals in the main thematic variants. In addition, it seems to me preferable the key, albeit with a capture, but with flightgiving, and not flight-taking. The status of this tournament does not special provide for distinctionstherefore, it is necessary to give the author a chance to improve the construction of the problem and try his luck in another competition.

**C24:** Black tries to stalemate itself by using successive underpromotions. White prevents it using the same

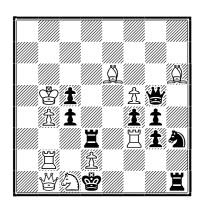
idea. Nice, but there is a strong predecessor - Y67430 - with very similar dynamics of struggle. Replacing the black rook with a knight and, accordingly, promoting the second white pawn into a knight instead of a rook does not make the problem quite original in this case and also simplifies the final.

C19: The original route of the white knight with elements of logics, completely unacceptable design. technical Α computer checking for 3 days made it possible to replace the black queen with a pawn, reduce the number of pieces and, most importantly, give the problem a perfect logical form with the return of the knight to its original square before the realization of the main plan. I am sure that the author will independently be able adequately implement an interesting idea.

C18: A brilliant attempt 1. Rg5? suggests a continuation in the spirit of the 11th WCCT theme. Instead, we suddenly get a not very interesting forced attack with the capture of the black rook and without a model mate. An attractive idea from the try goes somewhere on the far periphery - as a justification why 1 ... cxd3 is not allowed, but as a variant of the solution it does not work, since checkmate is given a move earlier. It's a pity.

As a result, my ranking is as follows:

1st Prize 2nd Prize



#4 10+10

1.♠d5! - 2.♠a2+ ♠e2 3.♠c3+! ♯:c3 4.d:c3#

1...增:f5 2.含:d3+ 含e2 3.罩e3+! f:e3 4.d:e3#

1...c:b4 2.2b3+ 2e2 3.2d4+! □:d4 4.d3#

1...增f6(g7) 2.含:d3+ 含e2 3.含:f4+! 含:f4 4.d4#

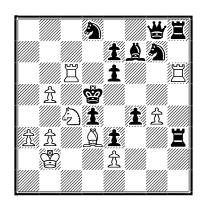
Additional game:

1...g:f3 2.&:f3+! \( \mathbb{H} \):f3 3.d3! - 4.\( \mathbb{A} \)~#

1...買:d5 2.包b3+ 営e2 3.營e4+ 営d1 4.買b1#.

Successive play of two white batteries with Albino on the mating move.

A large-scale task concept is presented, apparently, for the first time - and in a light design, with an excellent key and good additional play. A slight roughness - the same W2 in two variants - practically does not diminish the impression of this magnificent composition!



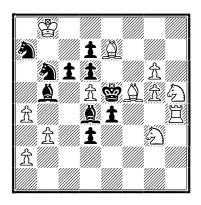
#14 10+12

1. \( \begin{aligned}
1. \( \beta \delta \delta + ? \\ \delta \de

1. ab6+! se5 2. ad7+ **\$**d5 3. \( \text{\$\pi\$c4+ \$\pi\$e4 4. \$\pi\$c5+ \$\pi\$e5 5. \$\pi\$d3+ **\$e4** 6.**□**f6 (7.□:f4#) 6...e:f6 [6...2f5(h5) 7. \( \text{Z} c5 \) e:f6 8. \( \text{Z} e5+\) f:e5 9.2c5#; 6... Ef3 7. Ec5 Eh5 8.2e5 d3 9.2c3 - 10.e:d3#/e:f3#/ ⊈:d3#) 7.ac5+ பீe5 8.ad7+ பீe4 9.&d3+ **\$**d5 10. 2b6+ **≌е**5 **\$**d5 11. 2c4+ 12. \(\mathbb{B}\) d6+ **с**5 13.b4+ \$\documents: b5 14. \$\alpha\$ b6#.

To implement the main plan, White must divert the black e7-pawn. The logics of the foreplan, firstly, is clear, and secondly - and this is the main thing - it is visually very attractive - in the process of solution the white knight and bishop exchange places twice. A beautiful problem.

3<sup>rd</sup> Prize 4<sup>th</sup> Prize



#4 12+10

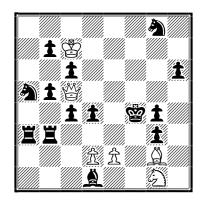
1.a3! - 2.♣f6+ (B) ☎:d5 3.♠f4+ (A) ☎c5 4.♠:e4#

1...♣e3 2. \(\mathbb{2}\):e4+ (D) \(\D\):d5 3. \(\D\)f6+ (C) \(\D\)c5 4.b4#

1...2bc8 2.2f6! (C) - 3.2:e4# (D); 2...c:d5 (b) 3.2:d7+ 2:d7 4.2f6# (B)

1...&:a4 2.&f4! (A) - 3.&f6# (B), 2...&:d5 (a) 3.&:d3+ e:d3 4.&e4# (D).

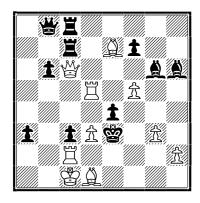
A sophisticated four-variant logical-tactical complex in the form of Adabashev 2 + 2. The first pair of variants with a change of movefunctions in relation to thematic tries. In the second pair, after the black piece is distracted, one of the tries goes through with the subsequent evacuation sacrifice of the white knight and the mate from another try. Everything is very whole and harmonious.



#9 6+14

1.堂d6? (2.營e5#) 1...邑e3!
1.e4! (2.營f5#) 1...de3 e.p.
2.全e2+! (2.堂d6? 邑d3+; 2.d4? c:d3
e.p. 3.堂d6 包c4+ 4.堂e6 e2! —
unblock square e3) 2...总:e2 3.d4!
(4.營e5#) 3...c:d3 e.p. 4.堂d6 包c4+
5.堂e6 (6.營f5#) 5...包e7 6.營:e7
(7.營f6#) 6...急f3 7.營f6+ 堂e4
8.急:f3+ g:f3 9.營h4# — model
"minimal" mate.

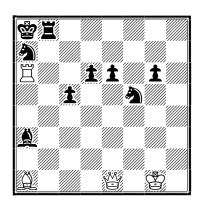
In the age of computers and "letter" themes, the problems of the popular style remain competitive, because everything depends on the content. In this piece of art we have: elements of logic, three consecutive sacrifices by White, three active self-blocks by Black (including two en passant captures) and for a snack – the model "minimal" mate in the center of the board. Thanks to the author for the pleasure.



#4 10+11

- $1. \Delta g4? (2. \Xi e2#) 1...e:d3! (x)$
- 1. \(\mathbb{G}\)f6? (2. \(\mathbb{G}\)d4#) 1... \(\mathbb{G}\)c4!
- 1.&f6! 2.\Be2+ \Delta f3+ 3.\Bd2+ \Delta e3 4.\Land d4# (A)
- 1...e:d3 (x) 2. 볼e5+ 알d4+ 3. 볼e3+ 알:e3 4.빨f3#
- 1...♣h5 2.♣d4+ (A) ☎:d3+ 3.♣e3+ ☎:e3 4.☎:h6#.

Only three variants, but with rich tactical content. Three times on the second move, White creates batteries, and after black defenses-The in а reciprocal manner. batteries then with play crosschecks. The white queen "cooperative" mates after the clearance of the lines. Separately, these elements have been encountered repeatedly, but such a specific complex is apparently presented for the first time.



#19 4+9

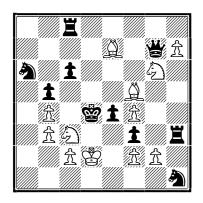
1.營:e6? 單b1+ 2.堂f2 堂b8 3.營e8+ 鱼c8? 4.处f6 單b7 5.單c6 罩c7 6.罩:c7 堂:c7 7.处d8+ 堂b8 8.營b5+ 堂a7 9.營d7+ 堂a6 10.營c6+ 堂a7 11.營:c8 鱼d4 12.營c7+ 堂a8 13.營a5+ 堂b7/b8 14.營b6+ 堂a8 15.处c7 包c6 16.營:c6+ 堂a7 17.營b6+ 堂a8 18.營b8#, 3...堂b7!

1.營a5! 舀b1+ 2.空f2! 舀b7 3.營d8+ 舀b8 4.營d7 舀b7 5.營e8+ 舀b8 6.營f7 舀b7 7.營g8+ 舀b8 8.營h7 舀b7 9.營h8+ 舀b8 10.營h1+! d5 11.營h7 舀b7 12.營g8+ 舀b8 13.營f7 舀b7 14.營e8+ 舀b8 15.營c6+ 舀b7 16.急e5 包e7 17.營e8+ 公c8 18.營c8+ 舀b8 19.營:b8#

To achieve a decisive advantage, White must bring the bishop into play, which is hindered by the black pawn d6. To eliminate this obstacle, the white queen makes a systematic 15-move maneuver to visit the three flanks of the board. The key exposes white king to check, and on the second move must choose the exact place so as not to interfere with the queen on

the tenth! The try, indicated by the author, in my opinion, has nothing to do with the solution.

#### 3rd Honourable Mention



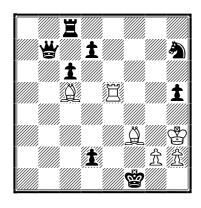
#4

12 + 10

1.&e6! - 2.&c5 + 2:c5 3. 2:b5 +c:b5 4.c3#; 1...增:e7 2.h8增+ 單h:h8 3. 2 e2+ fe2 4.c3#. 2... \(\mathbb{Z}\) c:h8 3. 2:b5+ c:b5 4.c3#; 1... ±f8 2. 2d1! (3.c3#) 2...增:f4+ 3.含e3! - 4.c3#, 3... 2:e3+ 4.f:e3#; 2...e3+ 3. f:e3+ 4. 2c3#; 1... 2:b4 ≌́е4 2. 2a4! (3.&c5/c3#) 2...e3+ 3.f:e3+ ≌e4 4. 全c5#; 1... **≌e**5 2.2:e5 න:b4 3. 2:c6+ 耳:c6/2:c6 4. 2:b5#.

Another nice example with Adabashev synthesis 2+2. A pair of variants with quiet bounces of the white knight is good, especially after 1... \(\text{\textit{m}}\)f8. The second pair is not bad either, although the tactical motives for a white piece sacrifice are different: in one case- anticipatory line closing, in the other- simple distraction of Black Rook.

### 4th Honourable Mention



#26

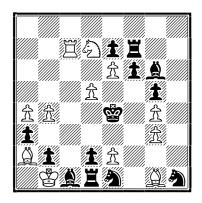
6+8

1.g3? - 2.&g2#, 1... &g5+!

1.\$\textsquare\$2+! \$\textsquare\$2 1 2.\$\textsquare\$4+ \$\textsquare\$1 3.\$\textsquare\$5+ \$\textsquare\$6.\$\textsquare\$4 4.\$\textsquare\$6.\$\textsquare\$2 4 \$\textsquare\$1 7.\$\textsquare\$2 2+ \$\textsquare\$6 1 8.\$\textsquare\$5+ \$\textsquare\$5 1 9.\$\textsquare\$4 \$\textsquare\$6 1 10.\$\textsquare\$5+ \$\textsquare\$6 1 12.\$\textsquare\$5+ \$\textsquare\$6 1 15.\$\textsquare\$6 3+ \$\textsquare\$6 1 15.\$\textsquare\$6 3+ \$\textsquare\$6 1 15.\$\textsquare\$6 3+ \$\textsquare\$6 1 17.\$\textsquare\$2 2+ \$\textsquare\$6 1 19.\$\textsquare\$6 5+ \$\textsquare\$6 1 20.\$\textsquare\$6 2+ \$\textsquare\$6 1 22.\$\textsquare\$6 25 3.\$\textsquare\$2 25.\$\textsquare\$2 26.\$\textsquare\$2 24.\$\textsquare\$6 1 25.\$\textsquare\$3 25.\$\textsquare\$2 25.\$\textsquare\$6 25 3.\$\textsquare\$6 25 3.\$

An excellent example of the composition of the "forced" style with a small number of white pieces and a minimum of technical black pieces. The mechanism works like a Swiss watch.

#### 1st Commendation



#9

12+13

1. 置c4+? (A) 堂:d5+ 2.e4+ &:e4+ 3. 置c2+ 堂d6 4. &c5+ 堂c6! 5.b5+(B) 堂b7!

1. 월 b 6? (C) (2. 鼍 c 4+ 堂:d 5+ 3. e 4+ &:e 4+ 4. 鼍 c 2+ 堂 d 6 5. & c 7#) 1... ② c 2 2. 鼍 c 2! 鼍 e 1! 3. 鼍 c 4+! (A) 堂:d 5+ 4. e 4+! 鼍:e 4! 5. 鼍 d 4+! 堂 c 6. & d 5+! (D) 堂 d 6 7. &:e 4+ 堂:e 6 8. ② c 5+ 堂 e 5 9. 鼍 d 5#, 1... ② f 3!

1. 罩c3? (E) — 2. 罩e3+ 営d4+ 3. 罩d3+ 営e4 4. 罩d4#

1... 2 d3 2. 日 c4+! (A) 2:d5 3. 日 c3+! (E) 2 d6 4.e:d3! 日:g1! (4... 2 f2? 5. 2:f2 - #9) 5.b5! (B) (6. 日 c6#) 2:d3+ 6. 日:d3+ 2:c7 7. 日 c3+ (E) 2 b7 8. 2 d5+ (D) 2 a7 9. 日 c7#; 7... 2 d8 8. 2 b6! ~ 9. 日 c8#

1... 2:g3! 2. 🖺 e3+ \$\dot\dot f4+!

1.b5! (B) - 2.\(\mathbb{E}\)c4+! (A) \(\Delta\):d5+ 3.e4+! \(\Delta\):e4+ 4.\(\mathbb{E}\)c2+ \(\Delta\)d6 5.\(\Delta\)c5+ \(\Delta\)c7 6.\(\Delta\)b6+(C) \(\Delta\)b7 7.\(\Delta\)d5+! (D) \(\Delta\):d5 8.\(\mathbb{E}\)c7+! \(\Delta\)a8 9.\(\mathbb{E}\)a7#

1... 全f2! 2. 急f2 (3. 罩c4+/罩c3 — #7) 全g2! 3. 急b6! (C) 全e3! (3... 全f3??) [3. 罩c4+? 堂:d5+

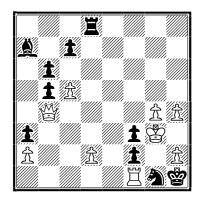
4.e4+ &:e4+ 5. \(\mathbb{E}\)c2+ \(\delta\)d6 (6.\(\delta\):g3??) -#10;

4. 월c2+ 호e4! 5. 월c3 &f5? 6. 월c4+! 호:d5+ 7.g:f5! 월e3 8. &:e3 (9. 월d4#) 8...호d6 9. 월c6#,

but 5... \( \mathbb{E} e 1!! \) 6. \( \mathbb{E} d 3 \) \( \mathbb{E} : e 2! \) 5. \( \mathbb{E} c 5? \) \( \mathbb{E} e 3! \), 3. \( \mathbb{A} a 7? \) \( \mathbb{E} f 8! \)]

4. 章c3! (E) (5. 章:e3#) 4... ②f5! 5. 急f2! (6. 章c4+ 宫:d5 7. 章d4#) 5... ②:g3! (5. 章c4+? ②d4!) 6. 章c4+! (A) (6. 章e3+? 宫f4+!) 6... 宫:d5+ 7.e4+! 急:e4+ 8. 章c2+ 宫d6 9. 急:g3#

interesting play An crosschecks and the struggle between white \( \mathbb{Z} \) c7 and \( \mathbb{L} \) g1 with black 2e1. The author cites a large number of tries, claiming the implementation of three logical themes of the Roman group at once – however, in the judge's opinion, the presented elements of these themes are largely random and do not determine the content of the problem.

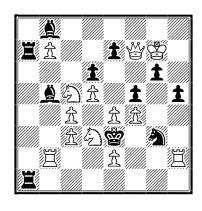


#4 9+10

1.c6! — 2.營:a3! 莒f8 3.營:f8 ~ 4.營:f3#, 2... 莒d3 3.營:d3 ~ 4.營:f3# 1... 莒d7 2.營b3! 莒f7 3.營:f7 ~ 4.營:f3#, 2... 莒d3 3.營:d3 ~ 4.營:f3# 1... 莒d6 2.營c3! 莒f6 3.營:f6 ~

4. 堂:f3#, 2... 邑d3 3. 堂:d3 ~ 4. 堂:f3# 1... 邑d3 2. 堂e4! 邑b3 3.a:b3 ~ 4. 堂:f3#, 2... 邑c3 3.d:c3 ~ 4. 堂:f3#

The well-known idea of domination of a queen over a rook along two coordinate axes – see, for example, yacpdb/77474 – is presented here in three variants, to which two continuations similar in spirit are added: 1... \mathbb{B}\d3 2.\mathbb{B}\d4 4 and 1... \mathbb{B}\d3 2.\mathbb{B}\d4 4. The author left the typical interpretation with checks, but the play ends after W3. The first move leaves much to be desired.



#5 13+11

1.e:f5? - 2.\dec{\pi}e6+\dec{\pi}:e7+, 1...e5! (pre-Bristol)

1.營e6? (A) — 2.e:f5+, 1...f:e4? 2.單h3 h4(買g1)/d:c5 3.營:e4/買:g3#, 1...&d7! (Black preparation) 2.急:d7 f:e4 3.單h3 買g1! (a) 4.急7e5 (5.?)

1.營e7? (B) — 2.e:f5+, 1...f·e4? 2. 邑h3 h4(邑g1)/邑:b7 3.營:e4/邑:g3#, 1...邑:b7! (Black preparation) 2.包:b7 f·e4 3.邑h3 h4! (b) 4.包bc5 邑a7!

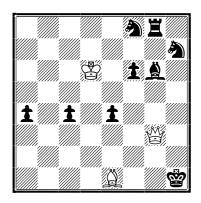
1. \( \mathbb{H}\) h3! - 2. \( \mathbb{H}\) :g3#

1...h4 (b) 2. \( \text{\pm} \) e6 (A) \( \text{\pm} \) d7 3. \( \text{\pm} \): d7 f: e4 4. \( \text{\pm} \) 7 e5 - 5. \( \text{\pm} \) g4#, 4...d: e5 5. \( \text{\pm} \) b6#; 4..e: d3 5. \( \text{\pm} \): d3#

The theme of the 11th WCCT is expressed in two variants, which deserves encouragement. Unfortunately, in thematic tries, in addition 2.e:f5+, the to "programmatic" 2. \( \mathbb{H} \) h3 also threatens. which significantly compromises the entire logic of the

problem. As a key, the move 1. Rh3, which pins the black knight, is also not entirely successful.

4th Commendation



#17 3+9

1.營h3+! 含g1 2.急g3 e3 3.急f4 含f2 4.營:e3+ 含f1! (4...含g2? 5.營e2+! 含h3 6.營f3+ 含h4 7.營g3+ 含h5 8.營h3#) 5.營f3+ 含e1! 6.急e3! c3 7.急d4! 含d2 8.營:c3+! 含d1! 9.營f3+! 含d2

[9...堂c1 10.營e3+ 堂d1 11.&c3 堂c2 12.營d2+ 堂b3 13.&d4 a3 14.營c3+ 堂a2 (14...堂a4 15.&c5 堂b5 16.營b4+ 堂a6 17.營b6#) 15.營c4+ 堂b1 16.營b3+ 堂c1 17.&e3#]

Probably, for the first time in an orthodox moremovers, a "large snake" of a white bishop presented. Contrary to the composer's statement, the problem not logical. The geometric pattern of the solution breaks down after 8 moves- one would like to continue 9.\dd3+?? and so on.  $_{
m the}$ alternative Additionally. development of the plot after 9. \frac{\pi}{3} + \frac{\pi}{2} c1 detracts.

> Mark Erenburg, August 16, 2021