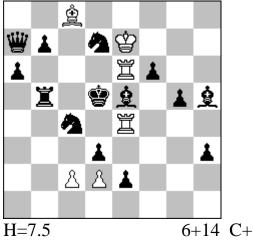
No. 1

Valery Semenenko (Ukraine)

Paul Benko Memorial Tourney, 2020

1st Prize



Popeye Windows-64Bit v4.83 (16 GB)

1...Re4*e2 2.Qa7-e3 Re6*a6 3.Sd7-b6 Bc8*h3 4.Bh5-g4 Ke7-e8 5.Kd5-e6 Ra6*b6+ 6.Be5-d6 Bh3*g4+ 7.Rb5-f5 Re2*e3+ 8.Sc4-e5 c2-c4 = Time = 48:58:30 h:m:s

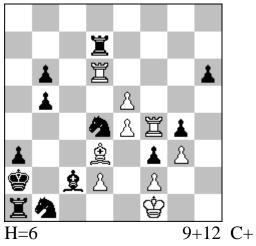
First-ever presentation of triple (!) Maslar in a single-phase problem.

An excellent triple ambush by white pieces which later capture their black victims (Maslar Theme) and pin the remaining three black pieces. Note how the black King enters into the triple pin after the white King's withdrawal move. All thematic white and black pieces play, including Kings. (Judge Mike Prcic)

No. 2

Valery Semenenko (Ukraine)

Paul Benko Memorial Tourney, 2020 5th Prize



1.Bc2-b3 Rd6*h6 2.Bb3-d5 Rh6-h8 3.Bd5*e4 Bd3*b1+ 4.Be4*b1 Rh8-d8 5.Sd4-c2 Rf4-b4 6.Rd7*d2 Rd8*d2 =

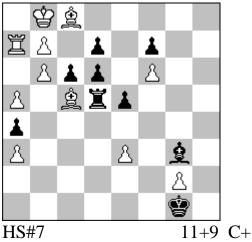
Two Rehm maneuvers in one phase (bB/wB and wR/bR).

Both, White and Black, use ambush maneuvers (Rehm Theme, bB/wB and wR/bR) to open lines and capture pieces. (Judge Mike Prcic)

No. 3

Valery Semenenko (Ukraine)

8th FIDE World Cup in Composing 2020 4th Prize



Gustav 4.1 b - Windows 64 Bit Hashtables: 12000 MBTime = 10:05:41:28,28

1.Bc5*d6 Rd5*a5 2.Bd6-c5! Ra5-b5 3.Ra7*a4 Kg1-f2 4.Ra4-d4 Kf2*e3 5.Rd4*d7 Ke3-e4 6.Bc5-g1 Rb5-a5! 7.Rd7-d4! e5*d4#

First-ever presentation in a HS# of cyclic Klasinc (wB-bR, bR-wR, wR-wB).

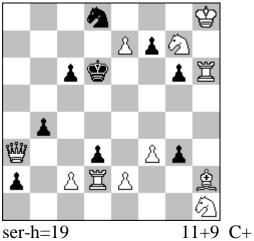
This single-line problem achieves a task never shown before in the HS# field: a cyclic Klasinc! First, the white Bishop opens the gate, enabling the black Rook to pass from d5 to a5, before it returns on c5. Then the black Rook opens the gate, enabling the white Rook to pass from a7 to a4, before it returns to a5. Finally, the white Rook opens the gate, enabling the white Bishop to pass from c5 to g1, before it returns to d4. The sequence of moves demonstrates a masterful precision. The construction initially seems crowded with 13 pawns, but you will soon forget about it after seeing the sparkling theme and the crystal-clear idea. Please don't get fooled by the fact it received "only" a fourth prize: this composition should also go directly into the anthology. A really triumphant combination, which concludes a superb set of prize winners! (Judge Vlaicu Crisan)

No. 4

Valery Semenenko (Ukraine)

SuperProblem 2020

 1^{st} - 3^{rd} Prize e.a.



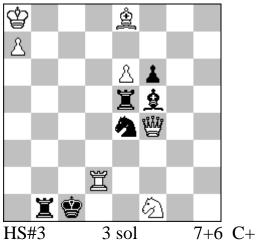
1.a2-a1=B 2.Ba1-f6 3.g6-g5 4.g5-g4 5.g4*f3 6.f3*e2 7.e2-e1=R 8.Re1-e5 9.g3-g2 10.g2*h1=B 11.Bh1-d5 12.d3*c2 13.c2-c1=R 14.Rc1-c5 15.b4-b3 16.b3-b2 17.b2-b1=B 18.Bb1-f5 19.Bf5-d7 e7*d8=Q = Time = 184:54:32 h:m:s

Constructional masterpiece: stalemate with 5 (!) pinned promoted pieces (B-R-B-R-B). Task! The only "black officer" in the initial position is captured, and 5 promoted are pinned. (Judge Borislav Gadjanski)

No. 5

Valery Semenenko (Ukraine)

Moscow Tourney, 2020 3rd Prize



1.Qf4*e5 **A** Bf5-g6 2.Qe5*e4 **B** Bg6*<u>e8</u> 3.Qe4-c6+ B<u>e8</u>*c6 # 1.Qf4*e4 **B** Re5*e6 2.Qe4*f5 **C** Re6*<u>e8</u>+ 3.Qf5-c8+ R<u>e8</u>*c8 # 1.Qf4*f5 **C** Se4-d6 2.Qf5*e5 **A** Sd6*<u>e8</u> 3.Qe5-c7+ Se8*c7 #

Double cyclic Zilahi. Cycle of W1/W2 moves.

No. 6

Valery Semenenko (Ukraine) Problemist of Ukraine, 2021



Award is not published yet

1...Kd1-e2! 2.Kd5-c5 Ke2-f3 3.Kc5-b4 Kf3-e4 4.Kb4-c3 Ke4-d5 5.Kc3-c2 Kd5-c4 6.Kc2-d1 Kc4-b3 7.Kd1-e2 Kb3-c2 8.Ke2-f3 Kc2-d1 = (1....Kd1-c2? 2.Kd5-c5 Kc2-b1 3.Kc5-b4 Kb1-a1 4.Kb4-c3 ?? 5.Kc3-c2 ?? 6.Kc2-d1 Ka1-b1 7.Kd1-e2 Kb1-c2 8.Ke2-f3 Kc2-d1 = ?) Time = 6:37.821 m:s

The white king's roundabout trip (Rundlauf) proves to be more effective than a linear one, the latter failing on account of lack of white tempomoves.