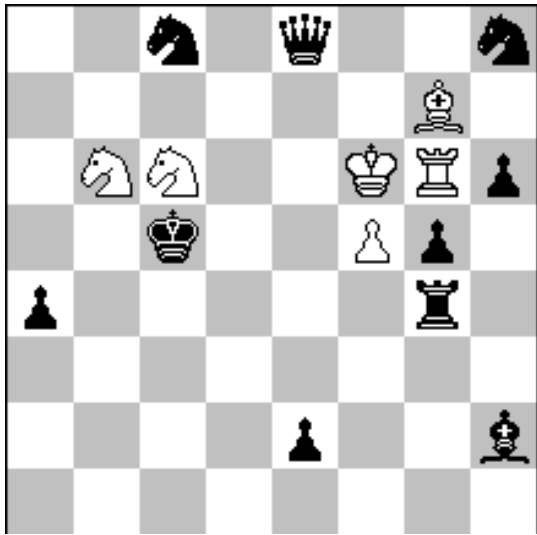


Problem No. 1

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Usmanov – 55 JT (2016)

Honorable Mention



H#2,5

(6+10)

A) diagram

- 1...Rg6*h6
- 2.Rg4-b4 Kf6*g5
- 3.Rb4-b5 Bg7-d4 #

B) wSc6-->d4

- 1...Bg7*h8
- 2.Qe8-b5 Kf6-f7
- 3.Qb5-b4 Rg6-c6 #

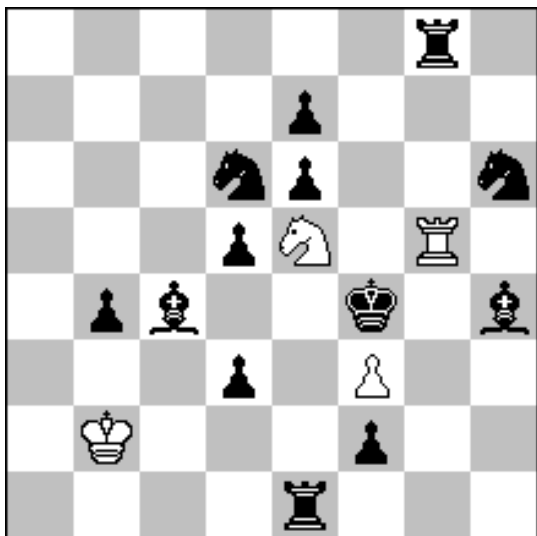
Change of function between wR/ wB
Creation of a flight square for wK
Black blocks

Problem No. 2

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TETRAGON 2016-2017, 2nd Quarter

3rd Place



H#3 3 solutions (4+13)

I)

- 1.Kf4*g5 Se5*d3
- 2.Kg5-h5 Kb2-c2
- 3.Rg8-g5 Sd3-f4 #

II)

- 1.Re1-e3 Se5-g6 +
- 2.Kf4*f3 Rg5-f5 +
- 3.Kf3-e4 Rf5-f4 #

III)

- 1.Sh6-f5 Rg5-g4 +
- 2.Kf4*e5 Rg4*c4
- 3.Bh4-f6 f3-f4 #

Y-flight of bK

Zilahi cycle

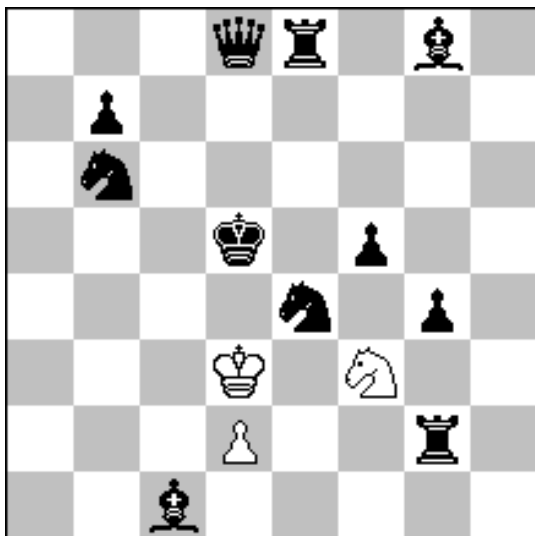
3x mate on f4, the initial position of bK

Problem No. 3

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TETRAGON 2016-2017, 3rd Quarter

1st Place



H#4

(3+11)

a) diagram

- 1.Bc1-a3! (Bc1-b2?) Sf3-g5
- 2.Kd5-e5 + Kd3-e3
- 3.Bg8-d5 Sg5*e4
- 4.Re8-e6 d2-d4 #

b) bPf5-->c5

- 1.Rg2-g1! (1.Rg2-g3?) Kd3-c2
- 2.Kd5-c4 Sf3-d4
- 3.Sb6-d5 Sd4-c6
- 4.b7-b5 d2-d3 #

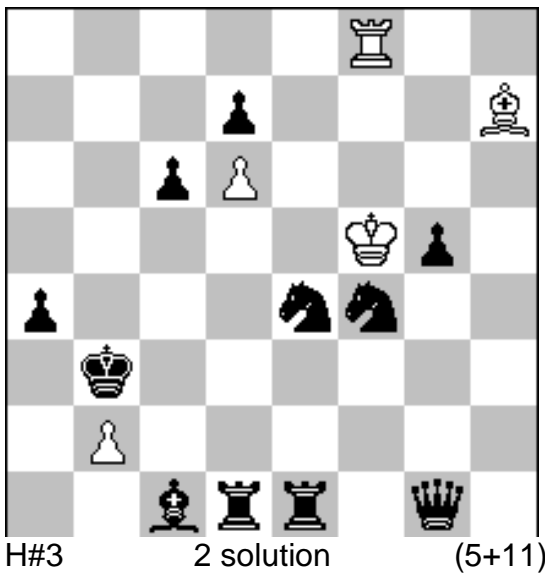
- * Helledie theme
- * Choice of 1st black move
- * Blocks on d5 (diagram position of bK)
- * AVANTA theme
- * Model mate

Problem No. 4

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TETRAGON 2016-2017, 4th Quarter

1st Place (Threemover)



1)

1.Se4-f2 Kf5-f6 2.c6-c5 Bh7-b1 3.c5-c4 Rf8-b8 #

2)

1.Sf4-d3 Kf5-g6 2.Bc1-d2 Rf8-f2 3.Bd2-b4 Bh7-g8 #

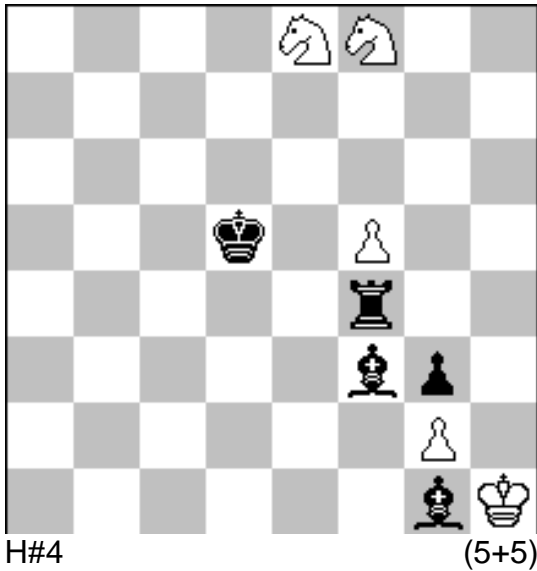
line opening
line closing
b blocks
model mates

Problem No. 5

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TETRAGON 2016-2017, 4th Quarter

1st Place (Fourmover)



a) diagram

1. Bf3-h5 f5-f6
2. Bh5*e8 f6-f7
3. Bg1-c5 f7*e8=Q
4. Rf4-d4 Qe8-e6 #

b) wPf5-->e5

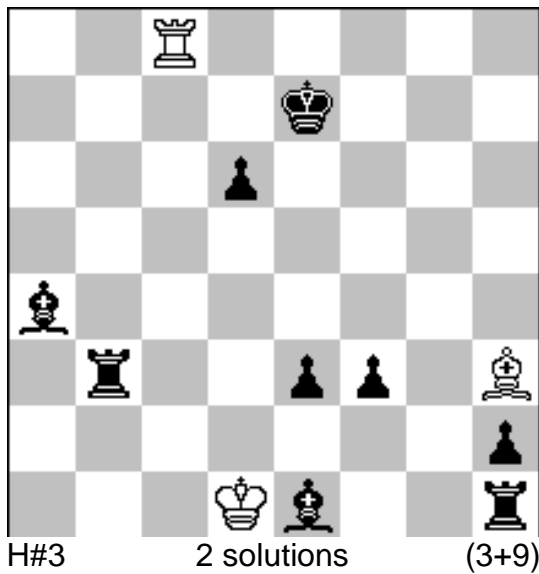
1. Bg1-c5 e5-e6
2. Bc5*f8 e6-e7
3. Rf4-c4 e7*f8=Q
4. Bf3-e4 Qf8-d6 #

Problem No. 6

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Gligor Denkovski – MT (2017)

2nd Prize



I)

1.Be1-h4 + Bh3-f1
2.Ke7-d7 Kd1-c2
3.Bh4-e7 Bf1-h3 #

II)

1.Rb3-b7 + Rc8-c2
2.Ke7-d8 Kd1-c1
3.Rb7-e7 Rc2-c8 #

Selfpin and unpin of a white piece
Switchback in mating move
Meredith