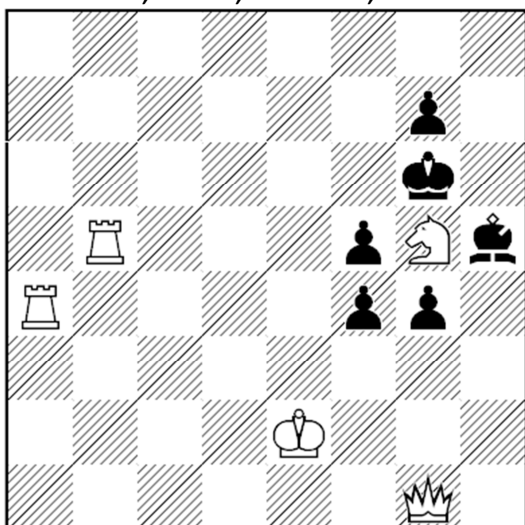


№1

Ivan Soroka

PZSzach, 2021, №2552, 01.12.21



H#2*

5+6

0.2.1.1

1... D:g4! 2.fg4 Ta6#

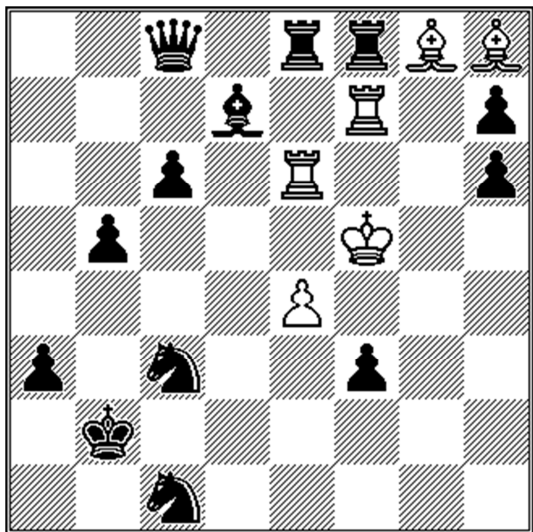
1... Te4! 2.fe4 Db6#

Sacrifices of white Queen and Rook, Zilakhi theme, model mates.

No2

Ivan Soroka

Super Problem, 2021, E1154, 27-11-2021



H#3

C+

06+13

b) bSc3=bPc3

a) 1.L:e6+ Kf4! 2.Lf5! Tg7 3.Sb1 Tg2#

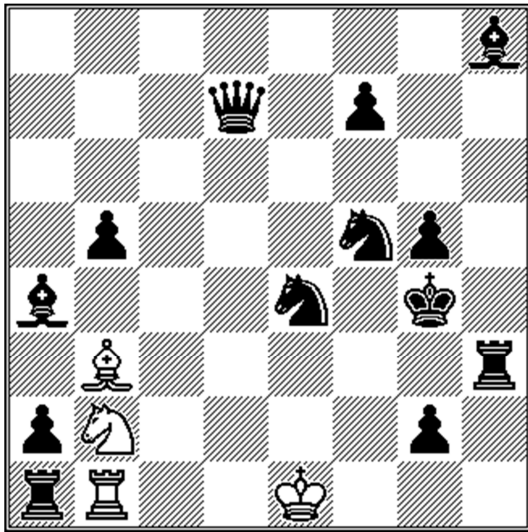
b) 1.T:f7+ Kg4! 2.Tf5! Te5 3.c2 T:b5#

- Visserman mechanism
- Transformation, creation and play of the white batteries
- Unpin of black piece c3 for sequential block of black square

№3

Ivan Soroka

PZSzach, 2021, №2550, 30.11.21



H#3

C+

04+13

b) Sf5=> f4

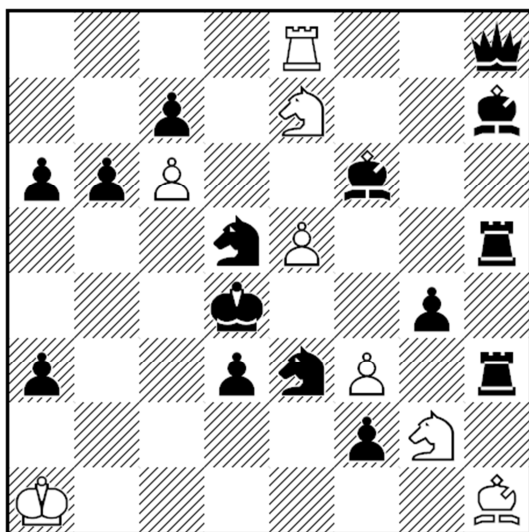
a) 1.L:b2! Lc4 2.Lc1! Tb4 3.Seg3 Le2#

b) 1.L:b3! Sd3! 2.Ld1! Tb3 3.Kf3 Se5#

Annihilation, white batteries creation, unpinning of white Rook, model mates.

No4

Ivan Soroka
3rd Prize, 7th FIDE Cup 2019
Bronze medal



H#3

2 sol

8+15

1.S:e7! f4 2. Kd5 S:e3++ 3.Ke6 Bd5#

1.S:g2! ef6 2. Ke3 S:d5++ 3.K:f3 Re3#

Two interesting harmonious solutions in orthogonal-diagonal mechanism with:

- play of two white indirect half-batteries
- annihilation of white Knights
- theme Umnov on the 3rd move
- mates with pinned black Knights

ivan.soroka@gmail.com

Ivan Soroka, 79020, Lviv, Koshitz str. 4/141. Ukraine