

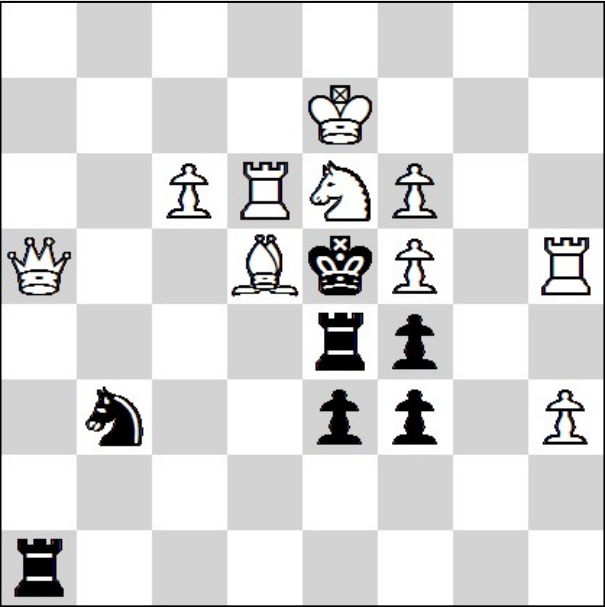
40th Open Swiss Solving Championship 2025 Cat-B

Switzerland, Bern 25.10.2025 - Round 1. (15')

Name:
Country:

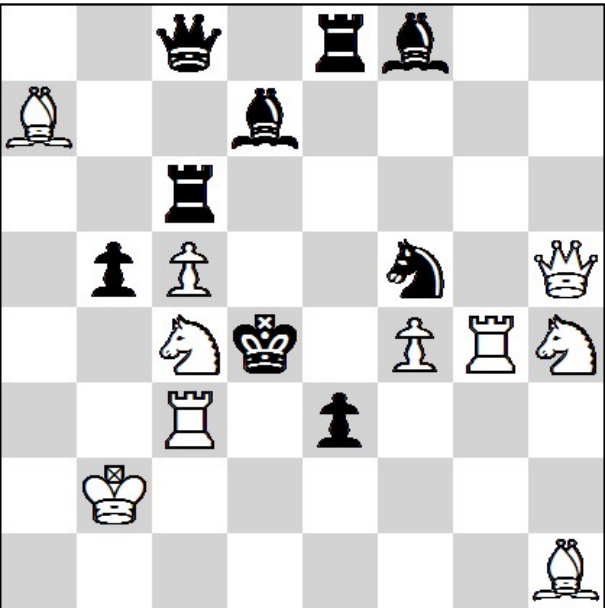
					Time

1.



#2 10 + 7

2.



#2 10 + 9

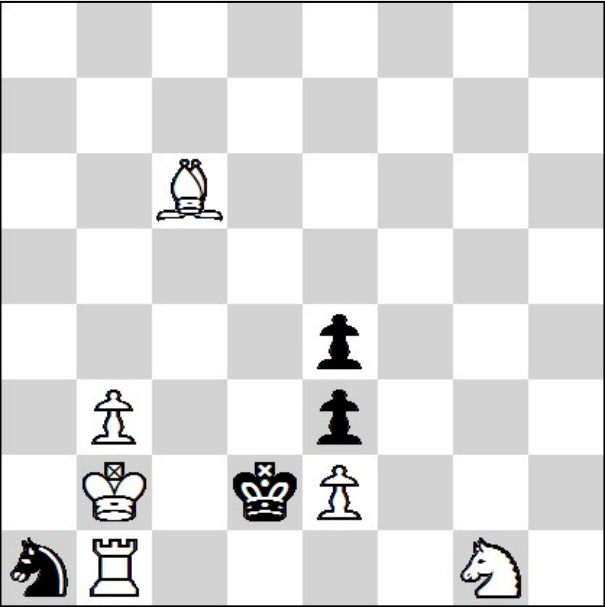
40th Open Swiss Solving Championship 2025 Cat-B

Switzerland, Bern 25.10.2025 - Round 2. (40')

Name:
Country:

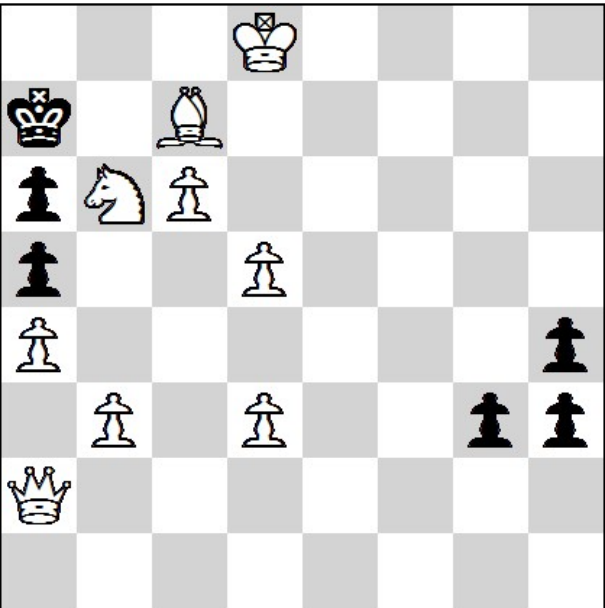
					Time

3.



#3 6 + 4

4.



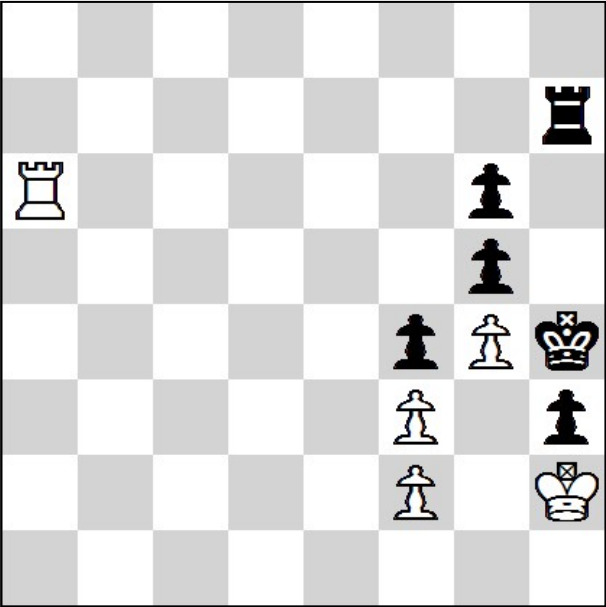
#3 9 + 6

40th Open Swiss Solving Championship 2025 Cat-B
Switzerland, Bern 25.10.2025 - Round 3. (65')

Name:
Country:

					Time

5.

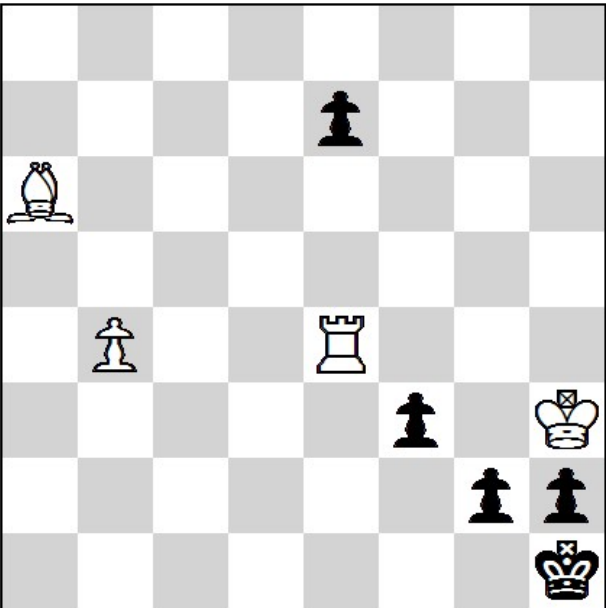


Chessboard diagram for problem 5. The board is an 8x8 grid with alternating light and dark squares. The pieces are positioned as follows: White: R1C1 (Rook), R4C4 (King), R4C5 (Queen), R5C4 (Bishop), R5C5 (Bishop), R6C4 (Bishop), R6C5 (Bishop), R7C4 (Bishop), R7C5 (Bishop). Black: R1C8 (Rook), R2C7 (Bishop), R3C7 (Bishop), R4C7 (King), R5C7 (Bishop), R6C7 (Bishop), R7C7 (Bishop).

+

5 + 6

6.



Chessboard diagram for problem 6. The board is an 8x8 grid with alternating light and dark squares. The pieces are positioned as follows: White: R1C1 (Bishop), R3C2 (Bishop), R4C4 (Rook), R5C8 (King), R8C8 (King). Black: R2C5 (Bishop), R5C5 (Bishop), R6C5 (Bishop), R6C6 (Bishop), R7C6 (Bishop).

+

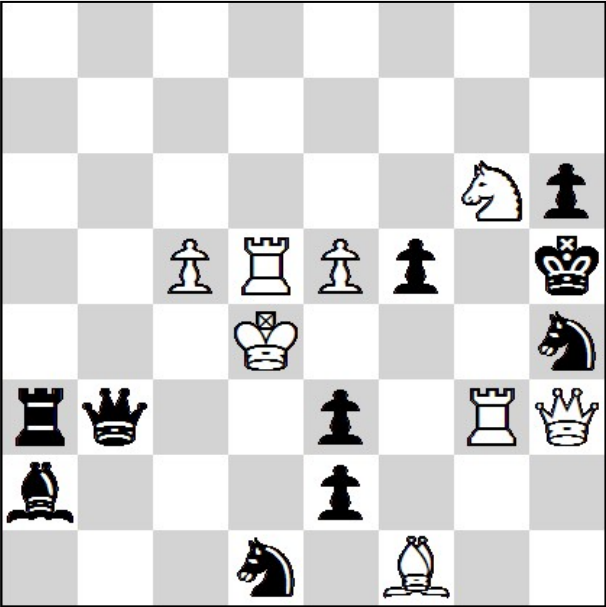
4 + 5

40th Open Swiss Solving Championship 2025 Cat-B
Switzerland, Bern 25.10.2025 - Round 4. (30')

Name:
Country:

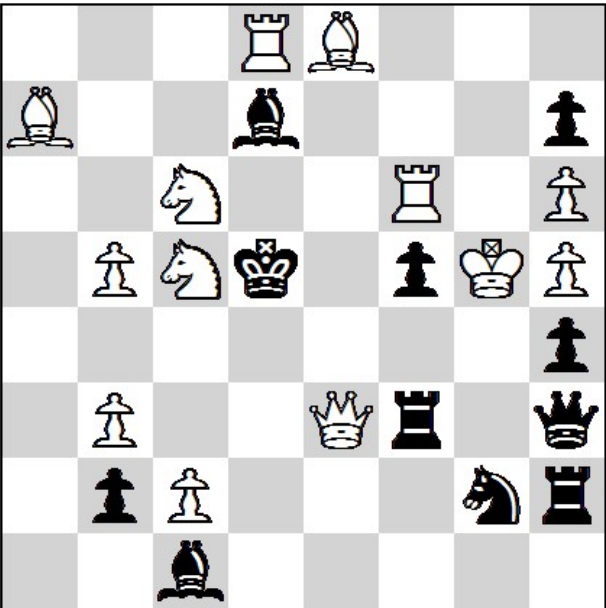
					Time

7.



S#2 8 + 10

8.



S#2 13 + 11

40th Open Swiss Solving Championship 2025 Cat-B

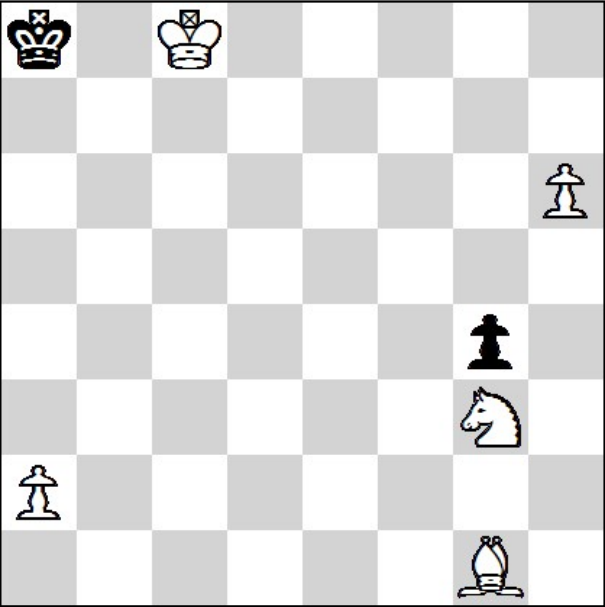
Switzerland, Bern 25.10.2025 - Round 5. (55')

Name:
Country:

Time

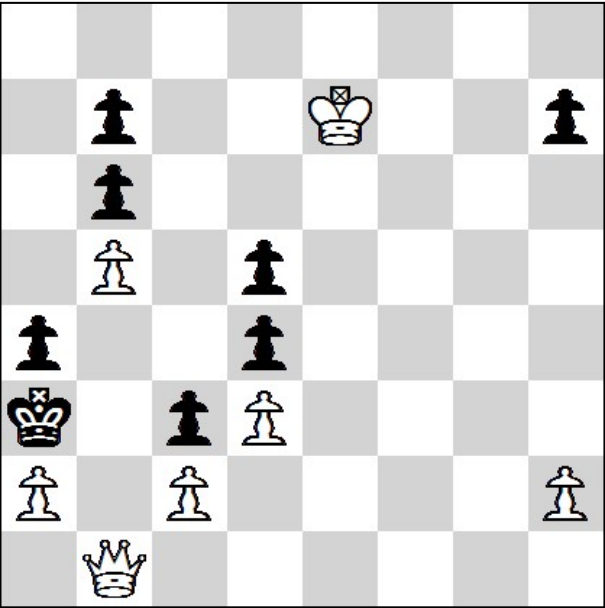
9.



#4 5 + 2

- a) Diagram
- b) ♖h6⇒b4
- c) =b) ♜g4⇒c6

10.



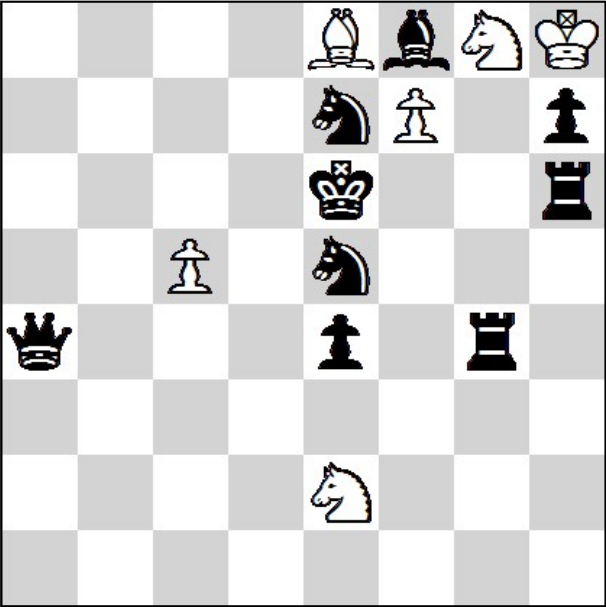
#5 7 + 8

40th Open Swiss Solving Championship 2025 Cat-B
Switzerland, Bern 25.10.2025 - Round 6. (30')

Name:
Country:

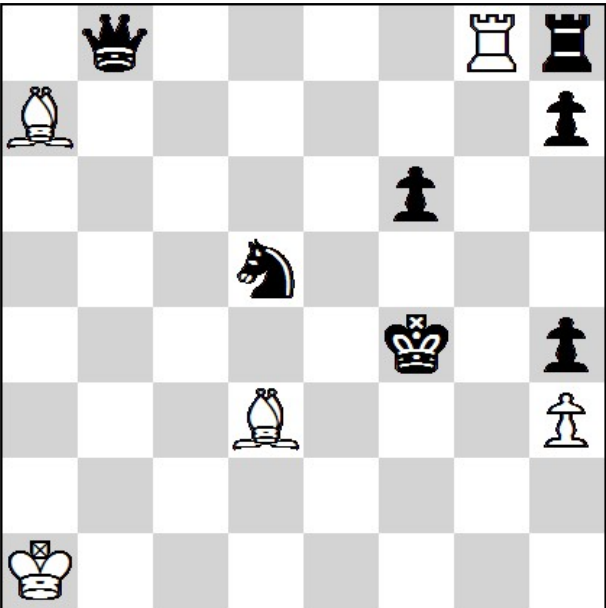
					Time

11.



H#2 2 solutions 6 + 9
 (2.5 / 5)

12.



H#2 3 solutions 5 + 7
 (1.5 / 3.5 / 5)