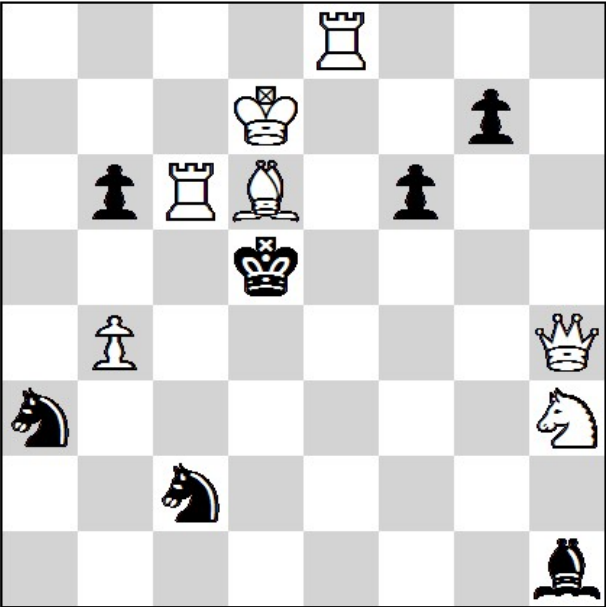


38th Open Swiss Solving Championship 2023
Switzerland, Bern 14.10.2023 - Round 1. (15')

Name
Country

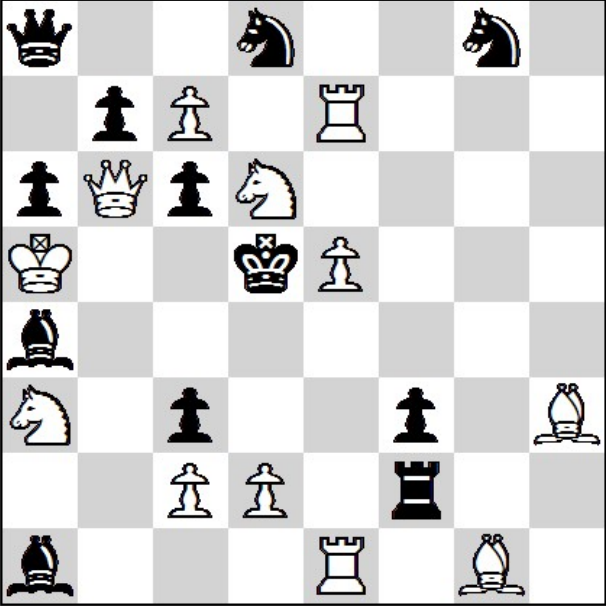
					Time

1.



#2 7 + 7

2.



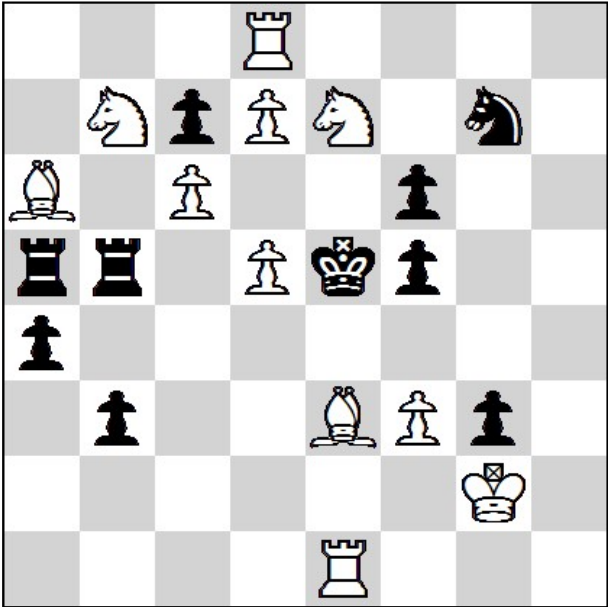
#2 12 + 12

38th Open Swiss Solving Championship 2023
Switzerland, Bern 14.10.2023 - Round 2. (40')

Name
Country

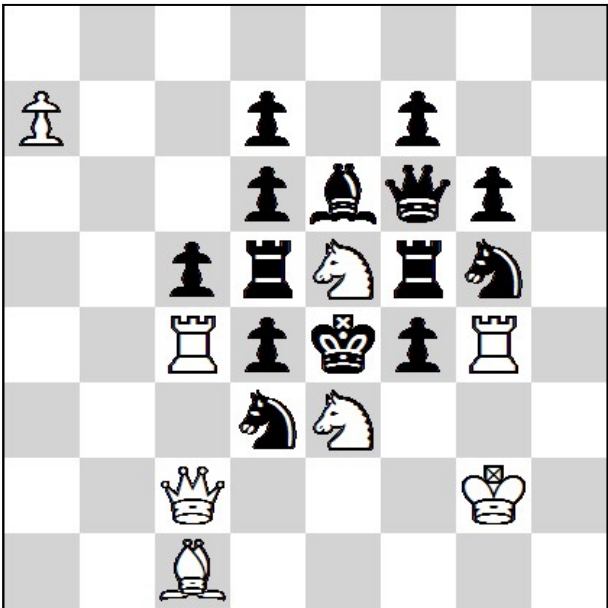
					Time

3.



#3 11 + 10

4.



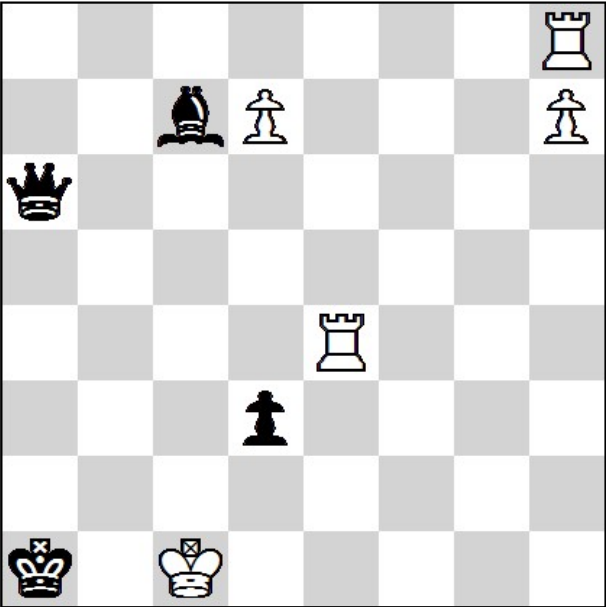
#3 8 + 14

38th Open Swiss Solving Championship 2023
Switzerland, Bern 14.10.2023 - Round 3. (65')

Name
Country

					Time

5.

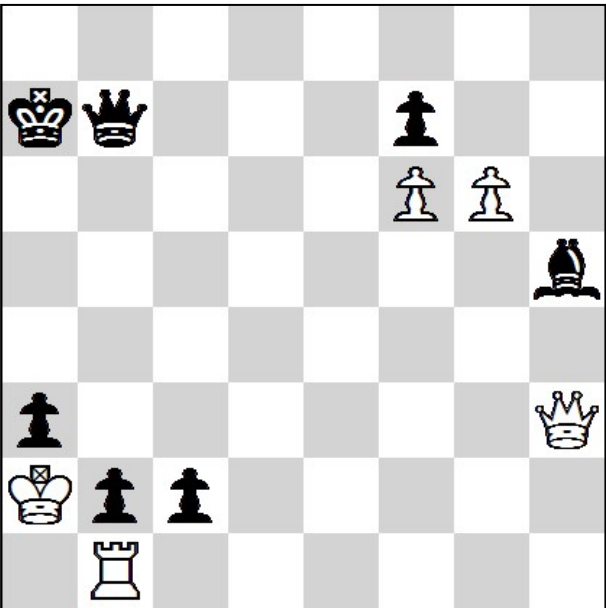


Chessboard diagram for problem 5. The board is an 8x8 grid with alternating light and dark squares. The pieces are positioned as follows: White King on e1, White Queen on d1, White Rook on h1, White Bishop on c2, White Knight on f3, White Rook on f4, White Bishop on c5, White Pawn on d5, White Pawn on e5, White Pawn on f5, White Pawn on g5, White Pawn on h5, White Pawn on a6, White Pawn on b6, White Pawn on c6, White Pawn on d6, White Pawn on e6, White Pawn on f6, White Pawn on g6, White Pawn on h6, White Pawn on a7, White Pawn on b7, White Pawn on c7, White Pawn on d7, White Pawn on e7, White Pawn on f7, White Pawn on g7, White Pawn on h7, White Pawn on a8, White Pawn on b8, White Pawn on c8, White Pawn on d8, White Pawn on e8, White Pawn on f8, White Pawn on g8, White Pawn on h8. Black King on e8, Black Queen on d8, Black Rook on h8, Black Bishop on c9, Black Knight on f9, Black Rook on f10, Black Bishop on c11, Black Pawn on d11, Black Pawn on e11, Black Pawn on f11, Black Pawn on g11, Black Pawn on h11, Black Pawn on a12, Black Pawn on b12, Black Pawn on c12, Black Pawn on d12, Black Pawn on e12, Black Pawn on f12, Black Pawn on g12, Black Pawn on h12, Black Pawn on a13, Black Pawn on b13, Black Pawn on c13, Black Pawn on d13, Black Pawn on e13, Black Pawn on f13, Black Pawn on g13, Black Pawn on h13, Black Pawn on a14, Black Pawn on b14, Black Pawn on c14, Black Pawn on d14, Black Pawn on e14, Black Pawn on f14, Black Pawn on g14, Black Pawn on h14.

+

5 + 4

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 King on e1, White Queen on d1, White Rook on h1, White Bishop on c2, White Knight on f3, White Rook on f4, White Bishop on c5, White Pawn on d5, White Pawn on e5, White Pawn on f5, White Pawn on g5, White Pawn on h5, White Pawn on a6, White Pawn on b6, White Pawn on c6, White Pawn on d6, White Pawn on e6, White Pawn on f6, White Pawn on g6, White Pawn on h6, White Pawn on a7, White Pawn on b7, White Pawn on c7, White Pawn on d7, White Pawn on e7, White Pawn on f7, White Pawn on g7, White Pawn on h7, White Pawn on a8, White Pawn on b8, White Pawn on c8, White Pawn on d8, White Pawn on e8, White Pawn on f8, White Pawn on g8, White Pawn on h8. Black King on e8, Black Queen on d8, Black Rook on h8, Black Bishop on c9, Black Knight on f9, Black Rook on f10, Black Bishop on c11, Black Pawn on d11, Black Pawn on e11, Black Pawn on f11, Black Pawn on g11, Black Pawn on h11, Black Pawn on a12, Black Pawn on b12, Black Pawn on c12, Black Pawn on d12, Black Pawn on e12, Black Pawn on f12, Black Pawn on g12, Black Pawn on h12, Black Pawn on a13, Black Pawn on b13, Black Pawn on c13, Black Pawn on d13, Black Pawn on e13, Black Pawn on f13, Black Pawn on g13, Black Pawn on h13, Black Pawn on a14, Black Pawn on b14, Black Pawn on c14, Black Pawn on d14, Black Pawn on e14, Black Pawn on f14, Black Pawn on g14, Black Pawn on h14.

=

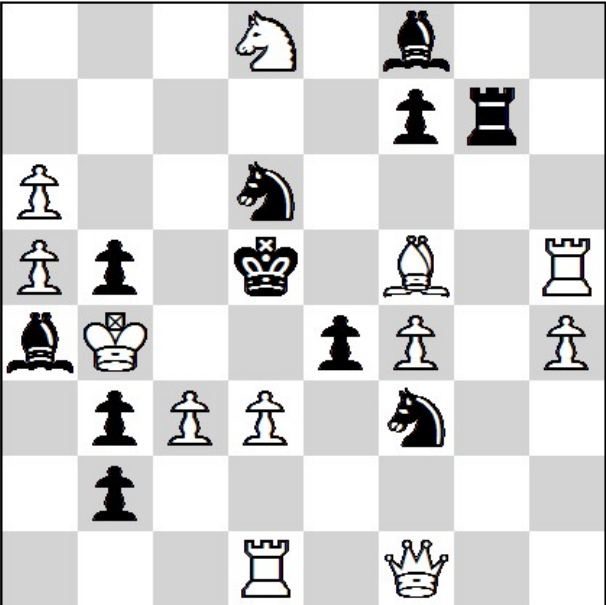
5 + 7

38th Open Swiss Solving Championship 2023
Switzerland, Bern 14.10.2023 - Round 4. (30')

Name
Country

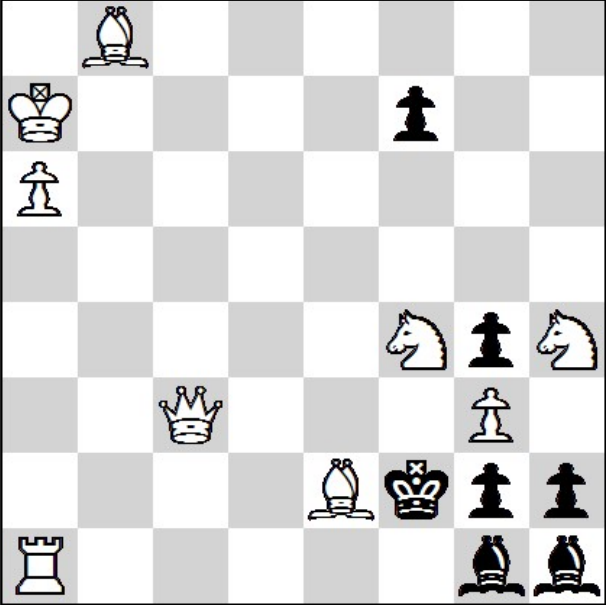
					Time

7.



S#2 12 + 11

8.



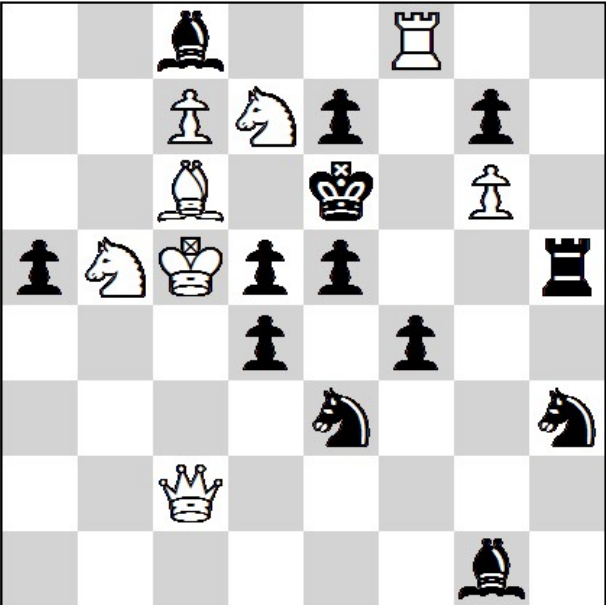
S#5 9 + 7

38th Open Swiss Solving Championship 2023
Switzerland, Bern 14.10.2023 - Round 5. (55')

Name
Country

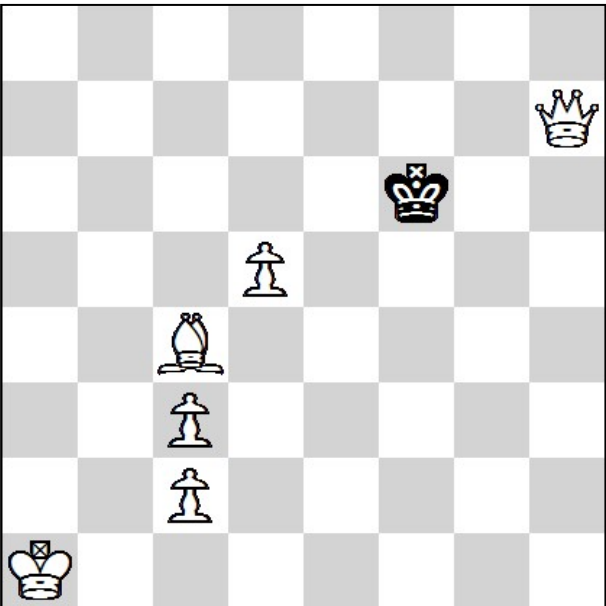
					Time

9.



#4 8 + 13

10.



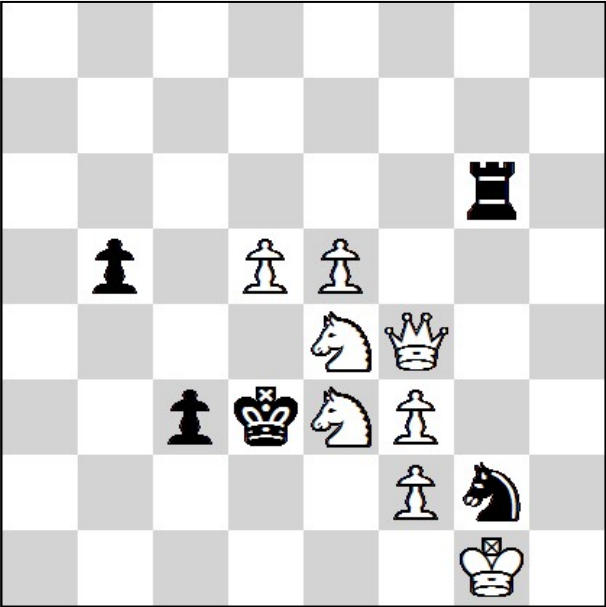
#5 6 + 1

38th Open Swiss Solving Championship 2023
Switzerland, Bern 14.10.2023 - Round 6. (30')

Name
Country

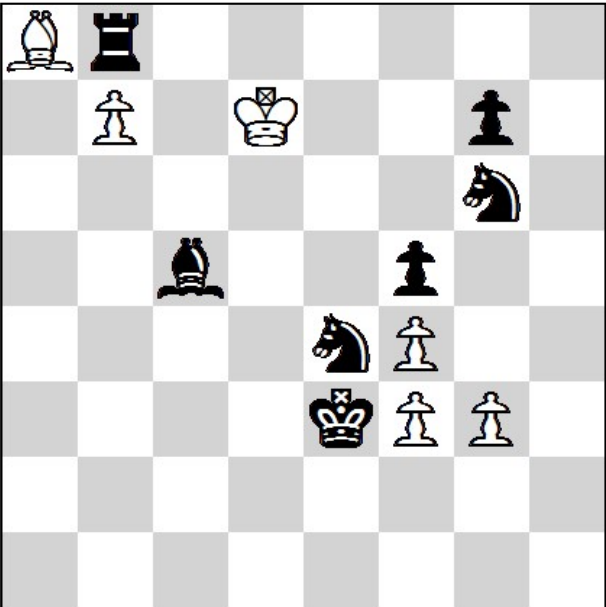
					Time

11.



H#2 4 Sol. 8 + 5
(1.25 / 2.5 / 3.75 / 5)

12.



H#3.5 3 Sol. 6 + 7
(1.5 / 3.5 / 5)