

49th World Chess Solving Championship 2026

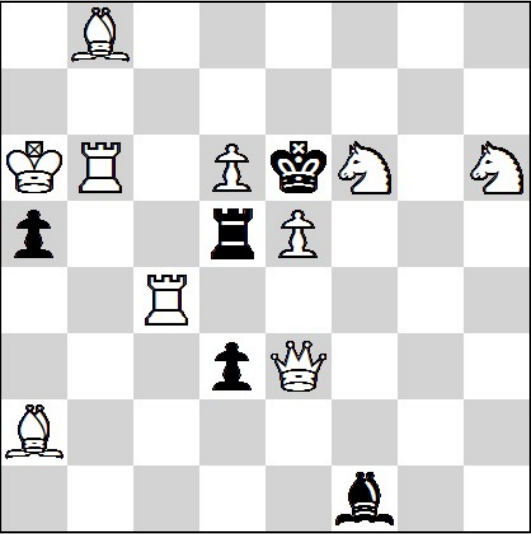
Germany, Magdeburg 11.08./12.08.2026 - Round 1. (20')

Name:
Country:

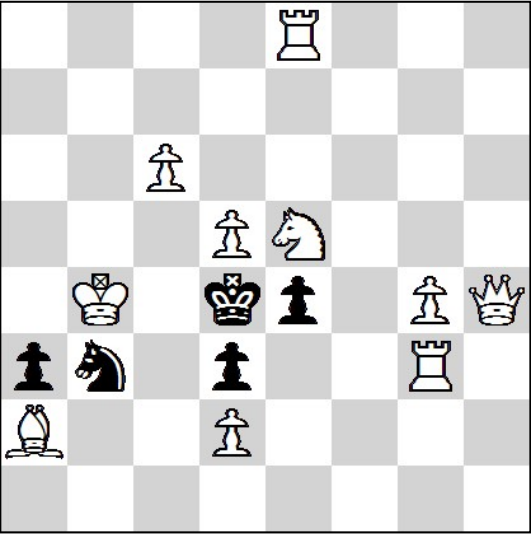
Time

1.



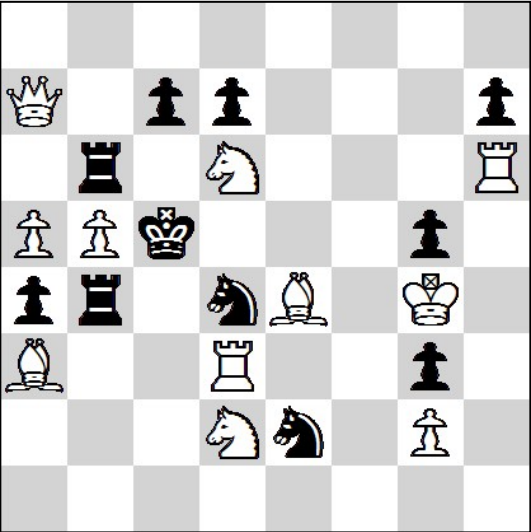
#2 10 + 5

2.



#2 10 + 5

3.



#2 11 + 11

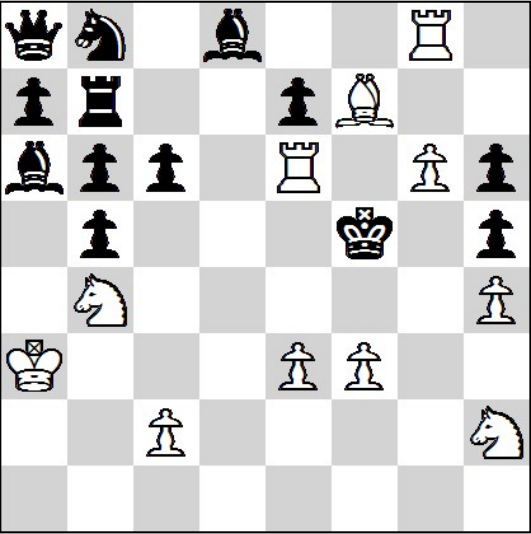
49th World Chess Solving Championship 2026

Germany, Magdeburg 11.08./12.08.2026 - Round 2. (60')

Name:
Country:

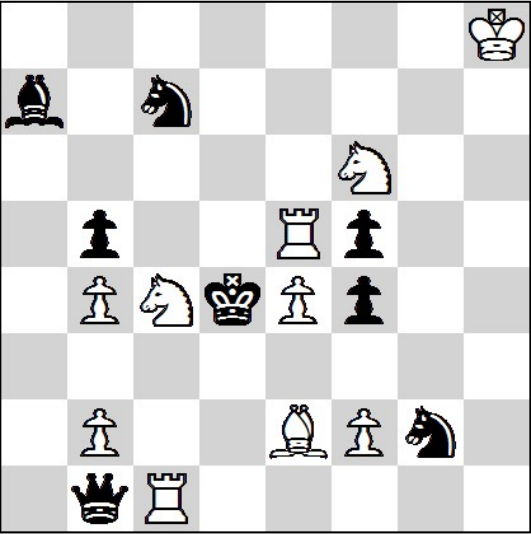
					Time

4.



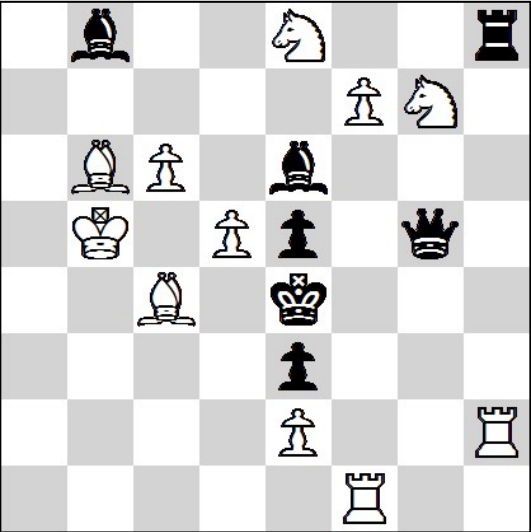
#3 11 + 13

5.



#3 10 + 8

6.



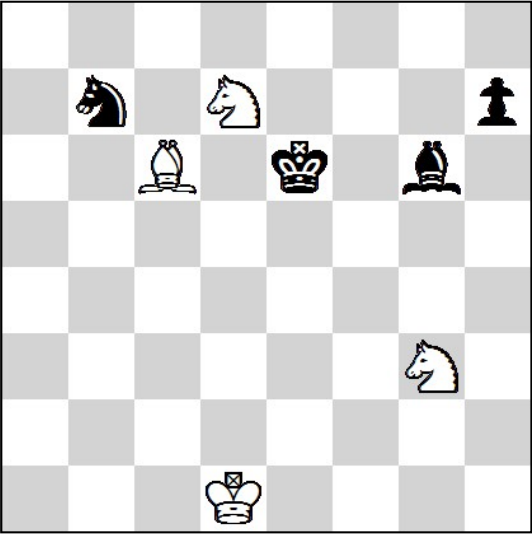
#3 11 + 7

49th World Chess Solving Championship 2026
Germany, Magdeburg 11.08./12.08.2026 - Round 3. (100')

Name:
Country:

					Time

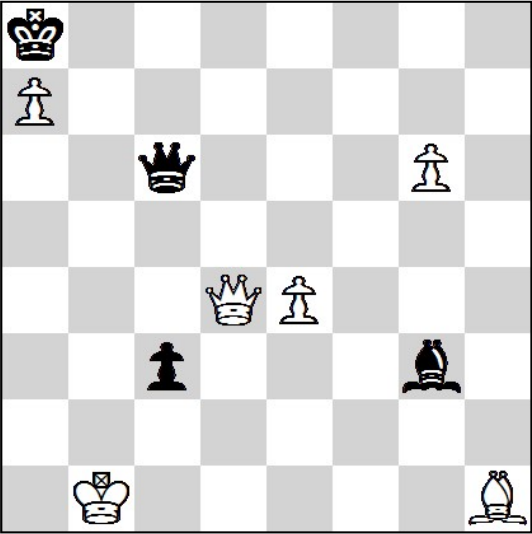
7.



Chessboard diagram for problem 7. White pieces: King on e1, Queen on d2, Rook on d1, Bishop on f2, Knight on f3. Black pieces: Knight on b2, Knight on c2, Rook on h2, Bishop on f2, Pawn on h2.

+ 4 + 4

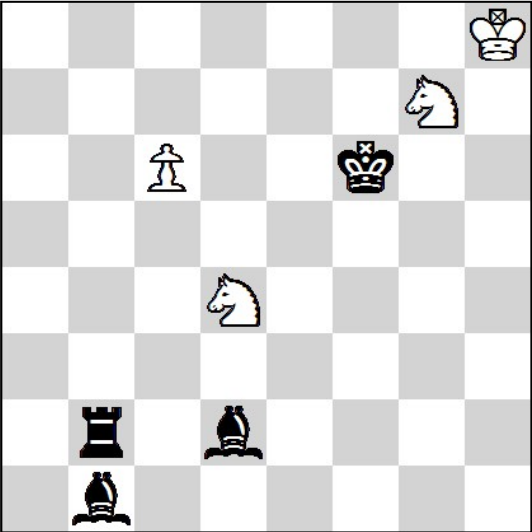
8.



Chessboard diagram for problem 8. White pieces: King on e1, Queen on d2, Rook on d1, Bishop on f2, Knight on f3. Black pieces: Knight on b2, Knight on c2, Rook on h2, Bishop on f2, Pawn on h2.

+ 6 + 4

9.



Chessboard diagram for problem 9. White pieces: King on e1, Queen on d2, Rook on d1, Bishop on f2, Knight on f3. Black pieces: Knight on b2, Knight on c2, Rook on h2, Bishop on f2, Pawn on h2.

= 4 + 4

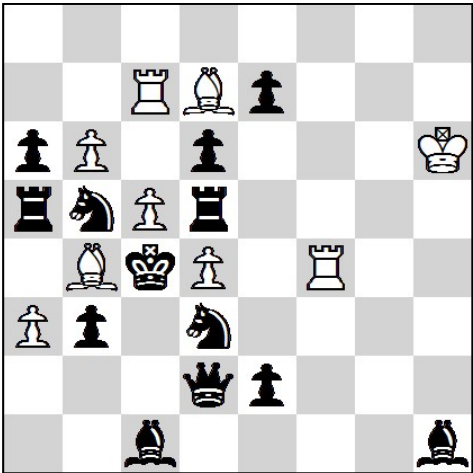
49th World Chess Solving Championship 2026

Germany, Magdeburg 11.08./12.08.2026 - Round 4. (50')

Name:
Country:

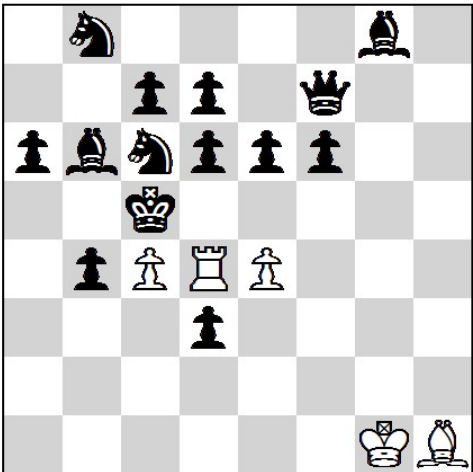
					Time

10.



H#2 3 Solutions 9 + 13
(1,5 / 3,5 / 5)

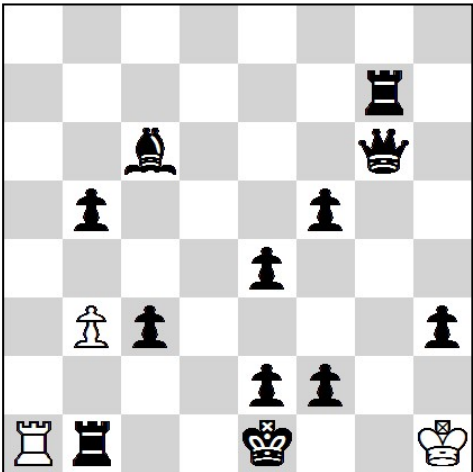
11.



H#3 5 + 14

- a) Diagram
b) ♖c6⇒b5
(2,5 / 5)

12.



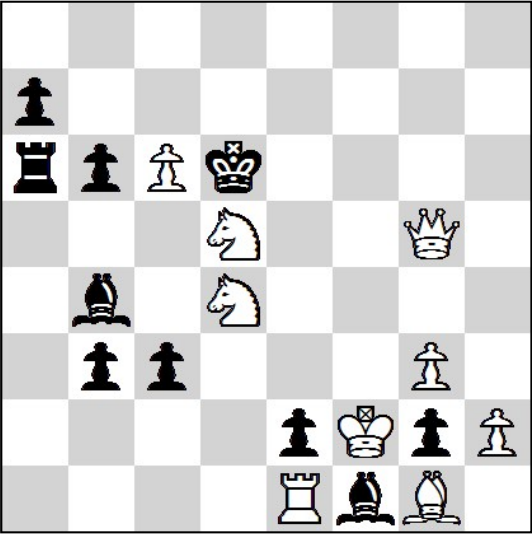
H#4 2 Solutions 3 + 12
(2,5 / 5)

49th World Chess Solving Championship 2026
Germany, Magdeburg 11.08./12.08.2026 - Round 5. (80')

Name:
Country:

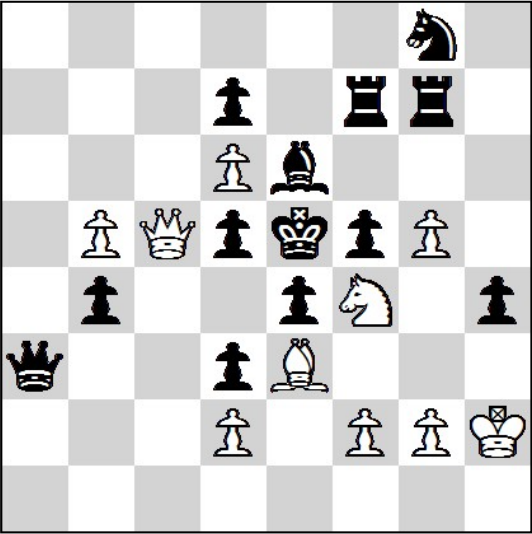
					Time

13.



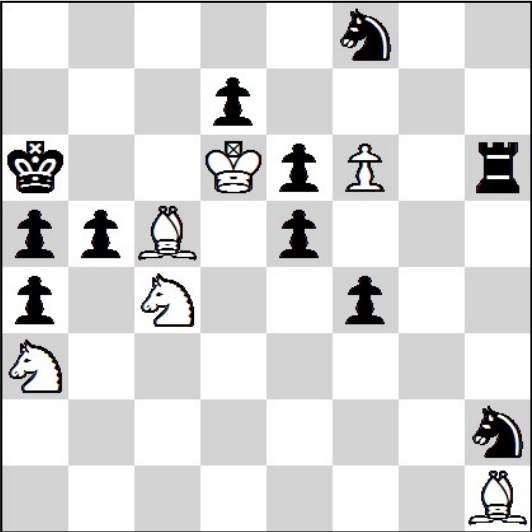
#4 9 + 10

14.



#5 10 + 13

15.



#7 6 + 11

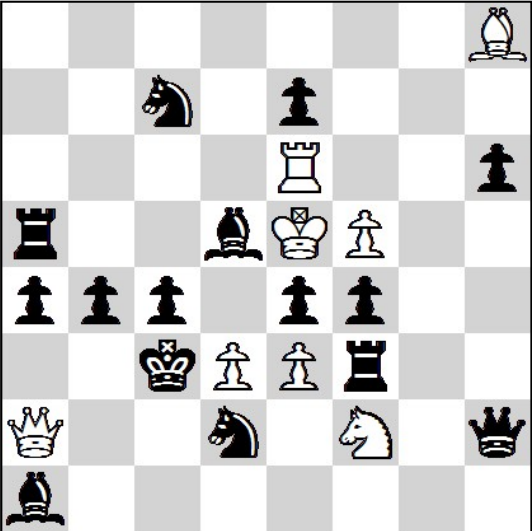
49th World Chess Solving Championship 2026

Germany, Magdeburg 11.08./12.08.2026 - Round 6. (50')

Name:
Country:

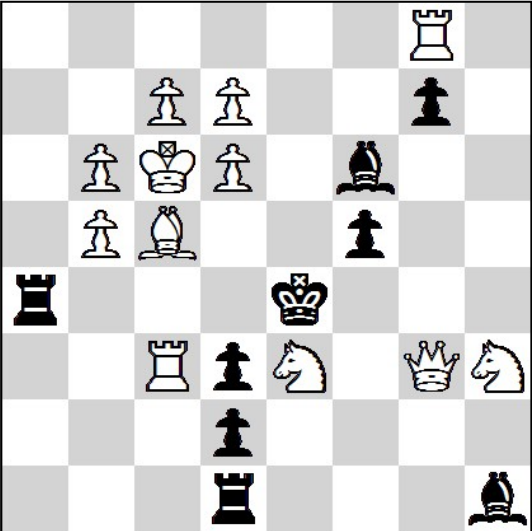
					Time

16.



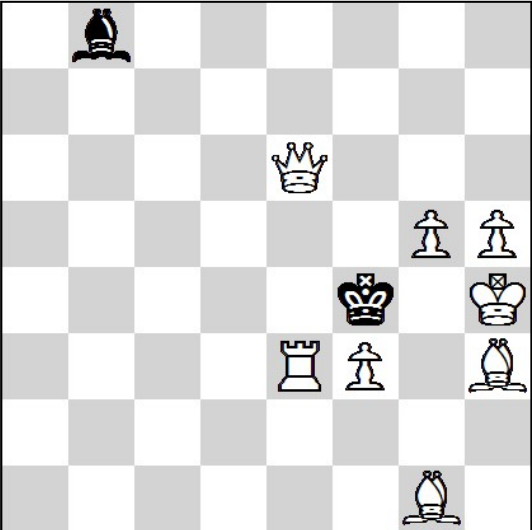
S#2 8 + 15

17.



S#3 12 + 9

18.



S#5 8 + 2