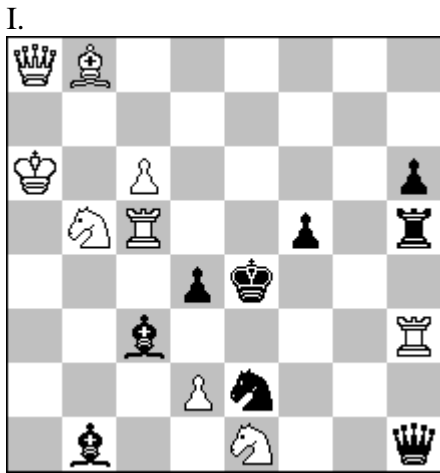


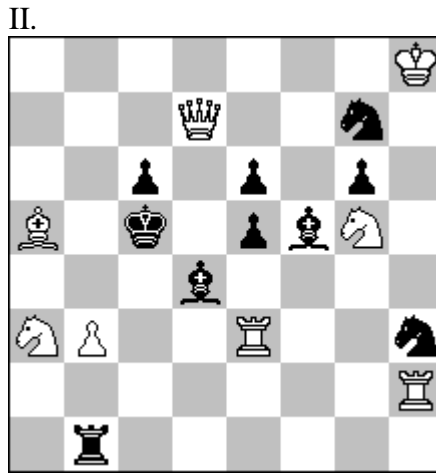
# Atviras sprendimas / Open Solving

## I turas / I round

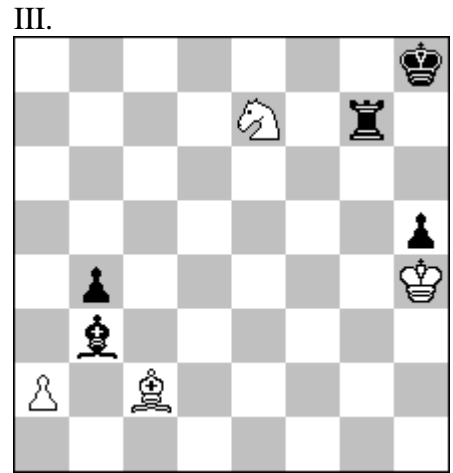
Įskaitiniai 6 geriausiai išspręsti uždaviniai / The best 6 are taken into account



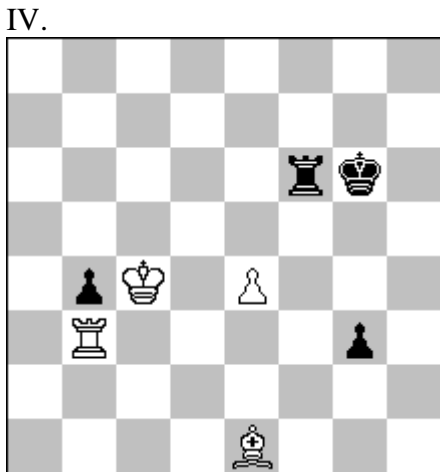
#2



#3



=

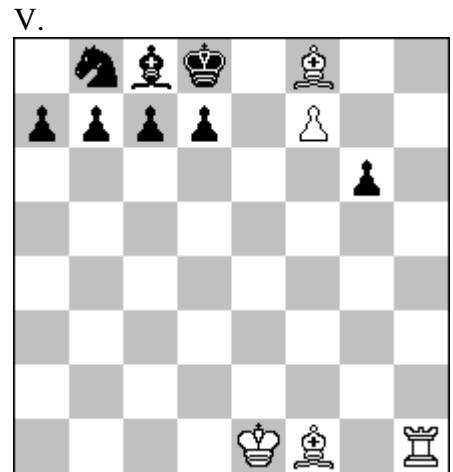


h#3 žr. tekstą / see text

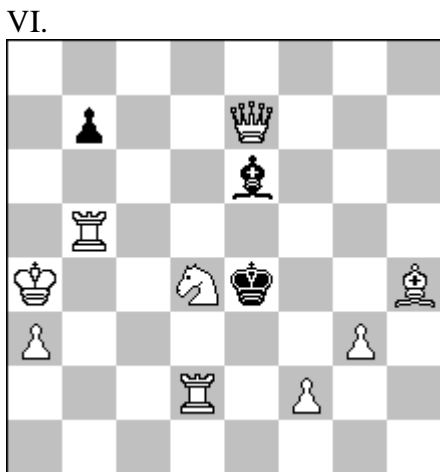
IV:

- a) 2 sprendimai / 2 solutions
- b) ♖e4->g4; matas ♔ / mate ♔
- 2 sprendimai / 2 solutions
- c) b) + ♚f6; matas ♔ / mate ♔
- 2 sprendimai / 2 solutions

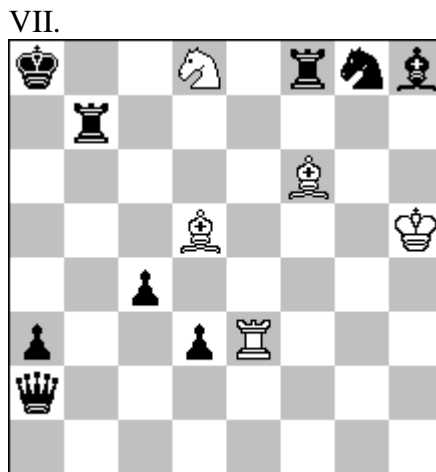
1sp.-0,5      2sp.-1,5  
 3sp.-2,5      4sp.-3  
 5sp.-4          6sp.-5



#6



s#9

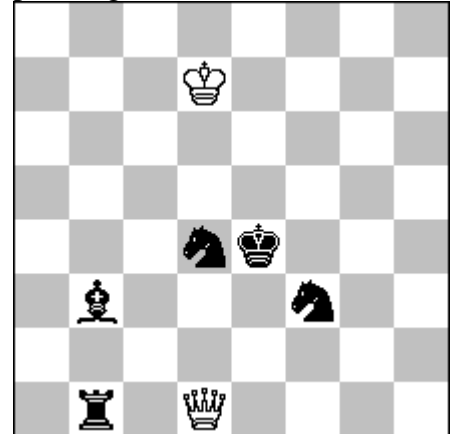


h#2 4 sprendimai / 4 solutions

Anticirce

(1sp.-1,5; 2sp.-2,5; 3sp.-3,5; 4sp.-5)

pvz. /e.g. Rittirsch, Manfred (1993)



h#2 2 sprendimai / 2 solutions

Anticirce

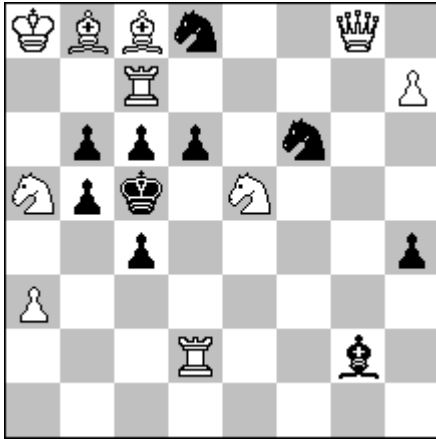
1. ♘g8 ♚b1(♚d1) 2. ♖e5 ♚f3#  
 1. ♜f5 ♚b3(♚d1) 2. ♜b8 ♚d4#

# Atviras sprendimas / Open Solving

## II turas / II round

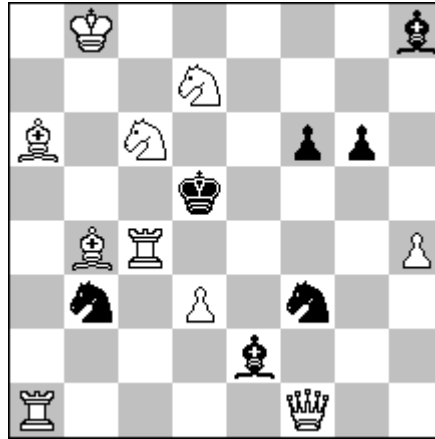
Įskaitiniai 6 geriausiai išspręsti uždaviniai / The best 6 are taken into account

VIII.



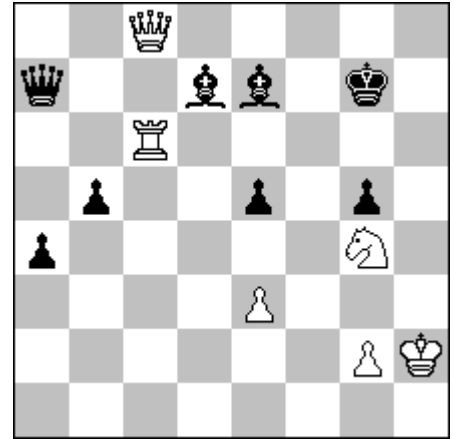
#2

IX.



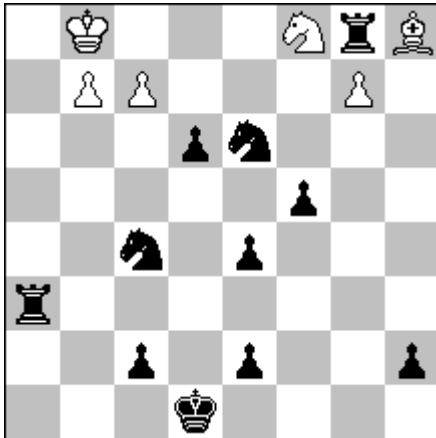
#3

X.



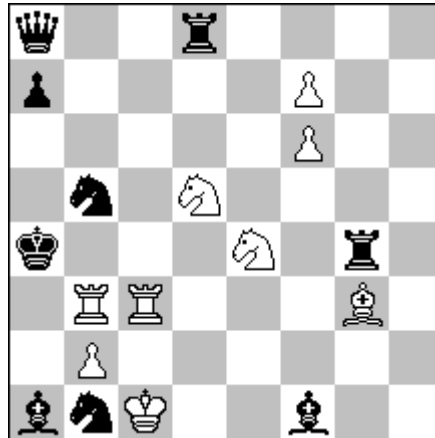
+

XI.



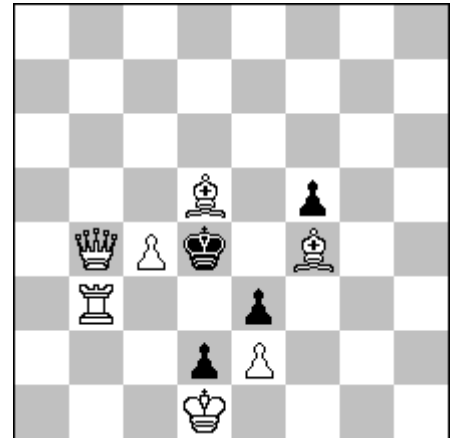
h#3 4 sprendimai / 4 solutions  
(1sp.-1,5; 2sp.-2,5; 3sp.-3,5; 4sp.-5)

XII.



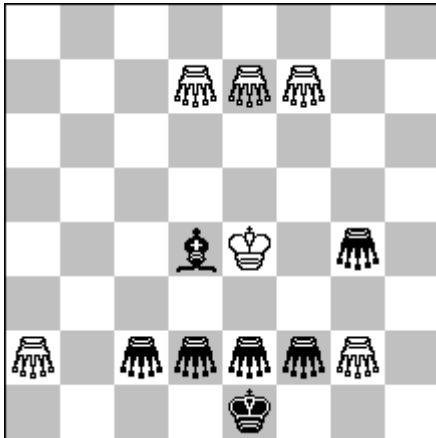
#5

XIII.



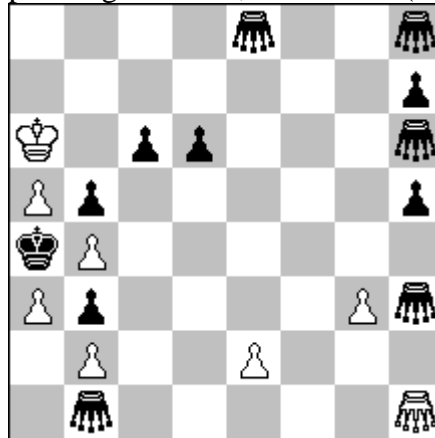
s#5

XIV.



h#2 3 sprendimai / 3 solutions  
♁♁=Grasshopper  
(1sp.-1,5; 2sp.-3; 3sp.-5)

pvz. /e.g. Dawson, Thomas R. (1913)



#2 ♁♁=Grasshopper  
1. ♔b7 (lūkuriavimas / zugzwang)