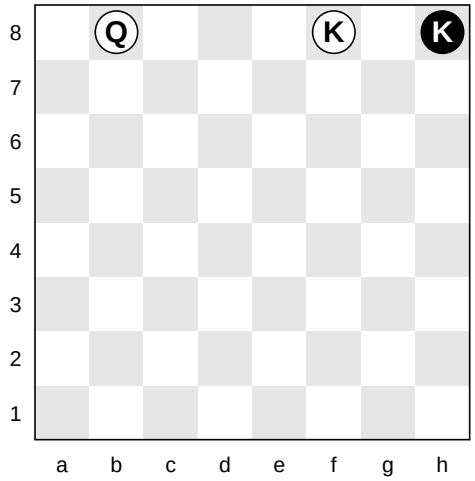
# Mate in one

White to move. Find the unique checkmate in one move. K=king, Q=queen; white circles are White, black circles are Black.

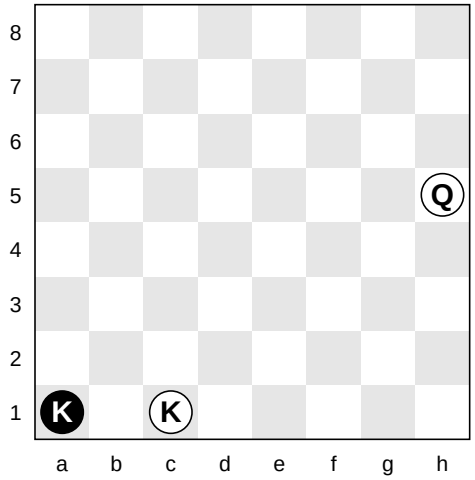
Name: _____ Date: _____




**Position 1**

White to move.
Find the only checkmate in one move.

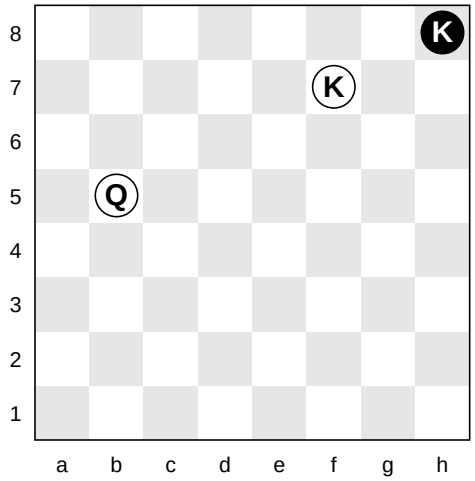
Move: _____




**Position 2**

White to move.
Find the only checkmate in one move.

Move: _____




**Position 3**

White to move.
Find the only checkmate in one move.

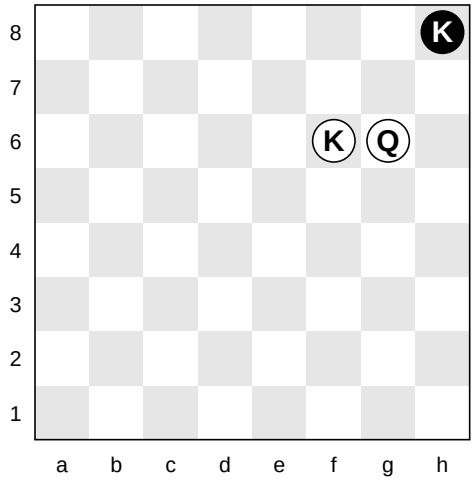
Move: _____


Free for educational use: teachers may print and share the worksheets with their students.

# Mate in one

White to move. Find the unique checkmate in one move. K=king, Q=queen; white circles are White, black circles are Black.

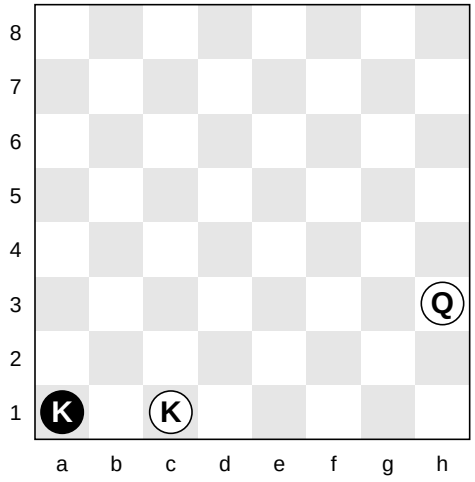
Name: _____ Date: _____




### Position 4

White to move.
Find the only checkmate in one move.

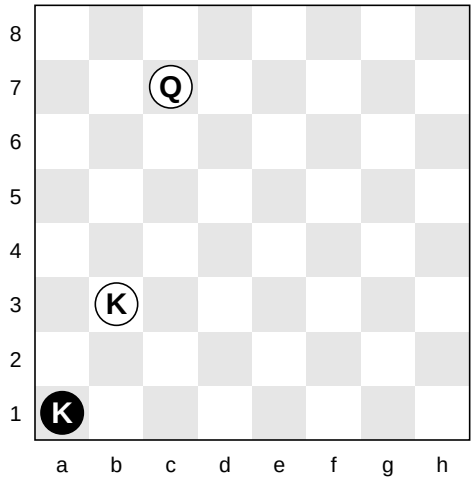
Move: _____




### Position 5

White to move.
Find the only checkmate in one move.

Move: _____




### Position 6

White to move.
Find the only checkmate in one move.

Move: _____


Free for educational use: teachers may print and share the worksheets with their students.

# Mate in one - answer key

Check the method as well as the final value. Exercise pages can be printed without this page.

Name: _____ Date: _____

**1.** Qh2# (b8 to h2)

**2.** Qa5# (h5 to a5)

**3.** Qh5# (b5 to h5)

**4.** Qg7# (g6 to g7)

**5.** Qa3# (h3 to a3)

**6.** Qc1# (c7 to c1)

Every displayed position was checked by enumerating all legal moves. Exactly one move delivers checkmate; # means checkmate. The moving queen and both kings remain subject to the normal legal-move rules.


Free for educational use: teachers may print and share the worksheets with their students.