

CASTLING: Protecting the King

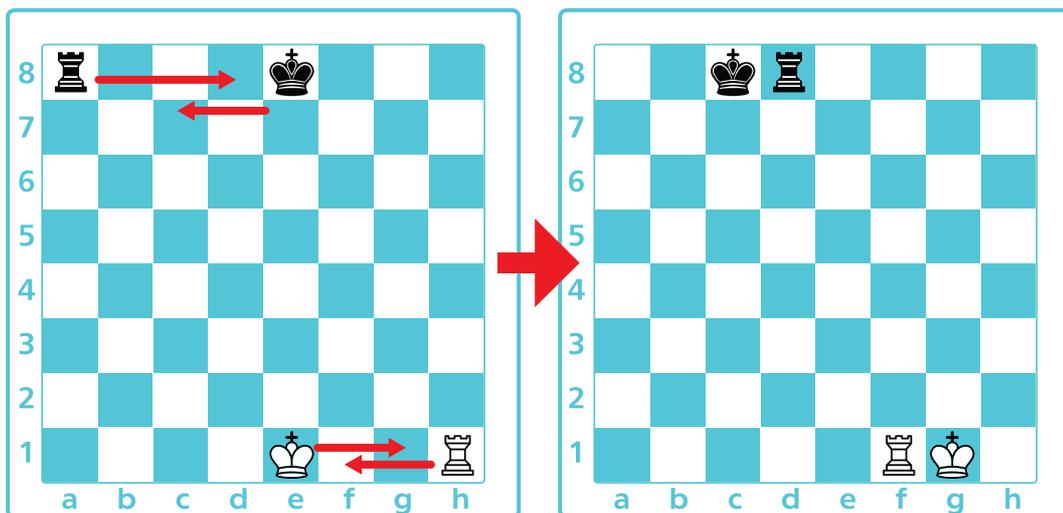
The king can **castle** with the rook of the same color to get in a **safer** position.



- Step 1.** The king moves two squares aside towards the rook.
- Step 2.** The rook jumps over the king and stands beside it.

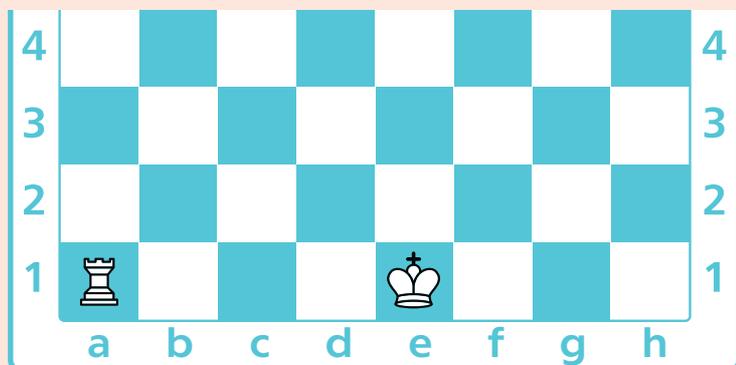
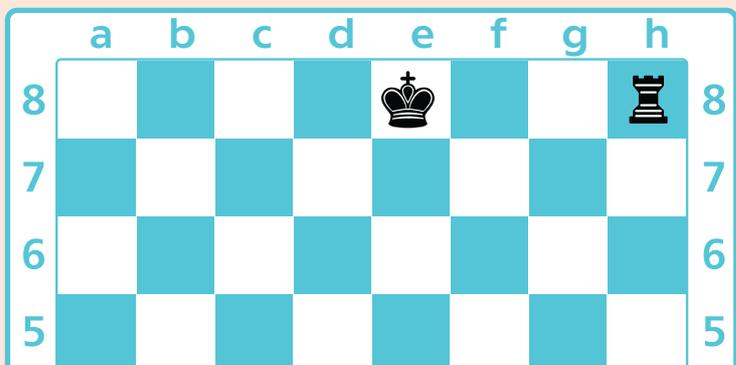
If the rook moves **2 squares**,
castling is written
as **0-0**.

If the rook moves **3 squares**,
castling is written
as **0-0-0**.



0-0-0
0-0

The kings are going to castle. Check the correct square on which each piece will be after castling. Check the correct notation.



<input type="text"/>	<input type="text"/>	<input type="text"/>
g8	g8	0-0
<input type="text"/>	<input type="text"/>	<input type="text"/>
f8	h8	<input type="text"/>
<input type="text"/>	<input type="text"/>	0-0-0
h8	f8	<input type="text"/>

<input type="text"/>	<input type="text"/>	<input type="text"/>
d1	b1	0-0
<input type="text"/>	<input type="text"/>	<input type="text"/>
c1	c1	<input type="text"/>
<input type="text"/>	<input type="text"/>	0-0-0
b1	d1	<input type="text"/>

Worksheet Answer Key.

Scan the QR code to get the answer key for this worksheet. In it, you'll also find an explanation of how to solve the worksheet and additional learning resources.

CASTLING: Protecting the King KIDS ACADEMY

The king can castle with the rook of the same color to get in a safer position.

Step 1. The king moves two squares aside towards the rook.
Step 2. The rook jumps over the king and stands beside it.

If the rook moves 2 squares, castling is written as 0-0.

If the rook moves 3 squares, castling is written as 0-0-0.

The kings are going to castle. Check the correct squares on which each piece will be after castling. Check the correct notation.

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0-0-0
0-0

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	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

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Counting 100 to 120

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