MATHS · YEAR 3 · GEOMETRY

Right Angles in Shapes

Name: _____ **Date:** _____

A right angle is a square corner. It is also the same amount of turn as one quarter-turn.

1 Find the right angles

Mark every right angle in each 2D shape with a small square. Then write how many you found.

A Shape A



Right angles: _____

B Shape B



Right angles: _____

C Shape C



Right angles: _____

D Shape D



Right angles: _____

2 Angles around us

Circle each everyday object with at least one right angle. Mark one right angle on each object you circle.



Book



Plate



Door



Clock

3 Quarter-turns

Draw the new arrow in each circle after the turn.

START FACING ↑
Turn one quarter-turn clockwise.



START FACING →
Turn one quarter-turn anticlockwise.



4 Your turn

Sketch an everyday object that has a right angle. Mark one right angle with a small square.

Check your work: have you marked each right angle with a small square?