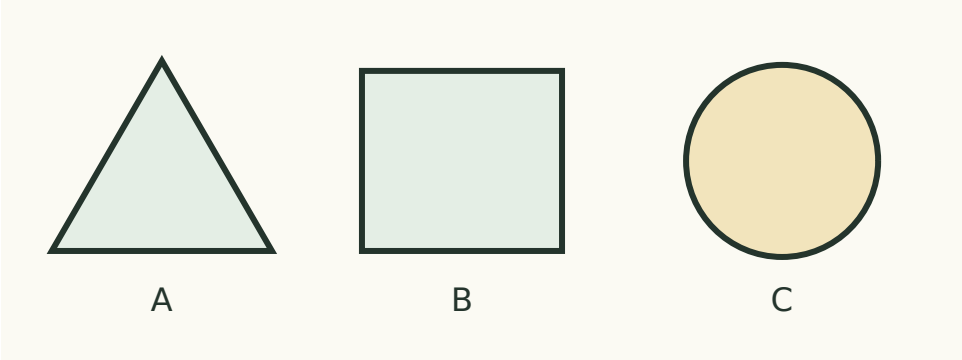
# Sides and spatial features

6 practice questions

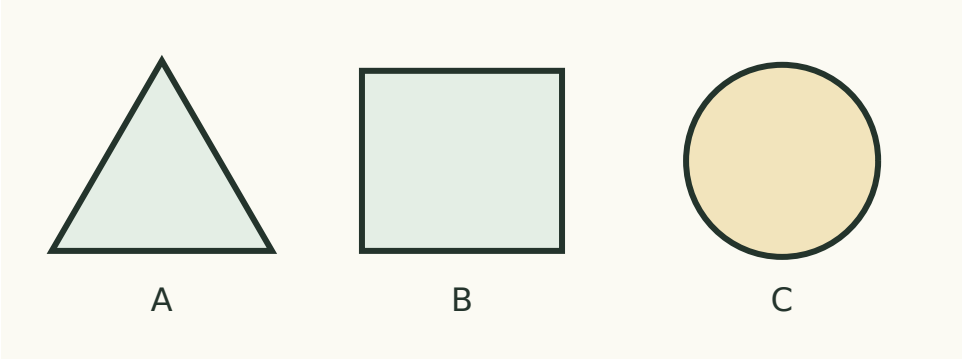
**1.** Count the straight sides of shape A.




Shape A is a triangle. Trace three sides.

**Answer:** 3

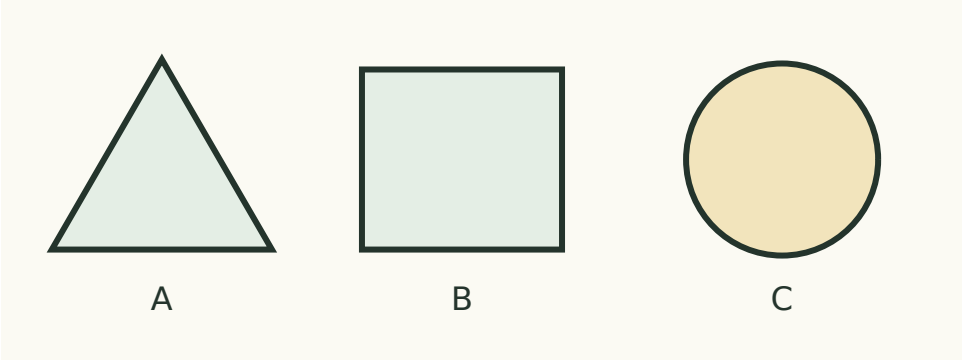
**2.** Count the corners of shape B.




Shape B is a rectangle. It has four corners.

**Answer:** 4

**3.** Which pictured shape has no straight sides?




A and B have straight sides. C has a curved boundary.

**Answer:** C, the circle.

**4.** A flat shape has five straight sides. How many corners does an ordinary pentagon have?

Going around a pentagon, each side meets the next at a corner.

**Answer:** 5 corners.

**5.** Draw a triangle with one side along the bottom. Then draw a triangle pointing in another direction. How many sides does each have?

Changing the direction does not change the three straight sides.

**Answer:** Each triangle has 3 sides. Drawings may vary.

**6.** Mia says turning a rectangle upright makes it a different shape. Explain what is wrong.

Its sides and corners remain the same when it is turned.

**Answer:** A rectangle can be turned upright and still be a rectangle.