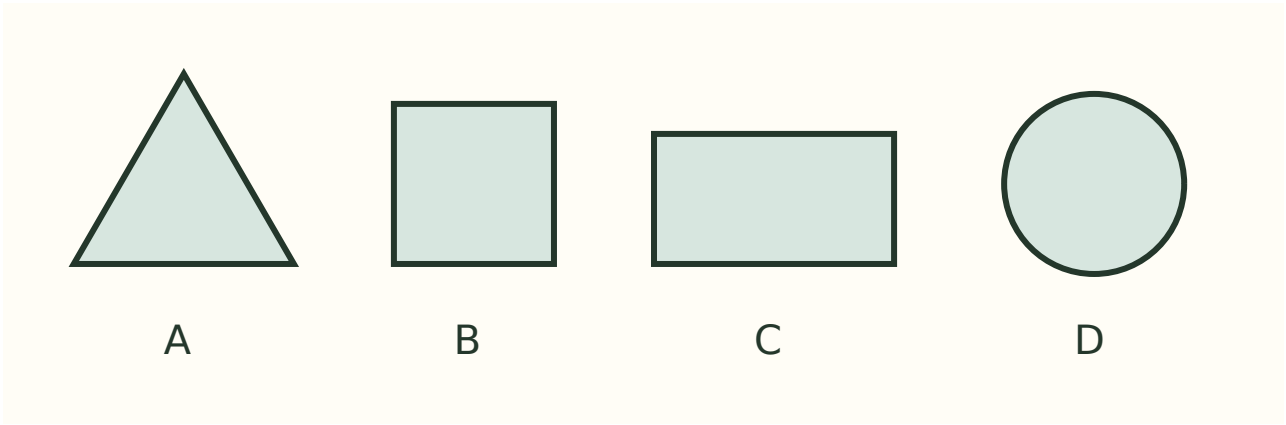
Making familiar shapes

6 practice questions

1. In the picture, which letter marks the triangle?



A has three straight sides and three corners.

Answer: A.

2. Draw a triangle pointing down.

Check three straight sides meet at three corners.

Answer: Answers vary: a closed triangle with one vertex pointing down.

3. How many straight sides do you need to make a square?

A square has four equal straight sides.

Answer: 4.

4. Draw a circle. How many corners does it have?

Its boundary curves all the way around.

Answer: 0 corners.

5. A child draws three lines but leaves a gap at one corner. What should be fixed?

The sides must meet to make a closed triangle.

Answer: Join the lines to close the gap.

6. Make two different-looking triangles. Explain why both are triangles.

Size and direction can change while the shape stays a triangle.

Answer: Answers vary: each has three straight sides and three corners.