Year 1 maths: Triangles, squares and circles (Easy)

Maths · Shapes and space
Level: Easy

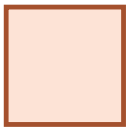
Student: _____ Date: _____

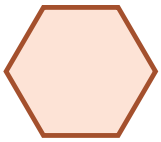
Instructions
- There are 5 questions. Read each one carefully.
- Write your answers on this paper. Use the space under a question to work it out.
- A grown-up can read a question aloud — that's fine.
- The answers are at the end. Check them together when you have finished.

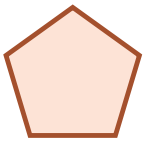
Questions

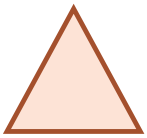
1. Circle the shape with 6 corners.

Circle one answer.


○ **A**

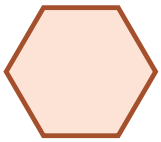

○ **B**


○ **C**


○ **D**

2. Lucy's bathroom tiles are all this shape. What is it called?

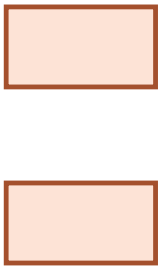
Circle one answer.

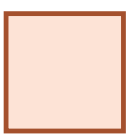


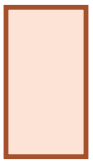
○ **A** a square ○ **B** a hexagon ○ **C** an octagon ○ **D** a pentagon

3. Pip cut out this rectangle. Circle the rectangle that is the same shape and the same size, just turned.

Circle one answer.

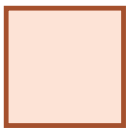

○ **A**


○ **B**


○ **C**

4. What shape is this?

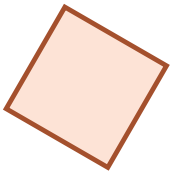
Circle one answer.



○ **A** rectangle ○ **B** diamond ○ **C** square

5. What shape is this?

Circle one answer.



○ **A** rectangle ○ **B** square ○ **C** diamond

Answer key

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1. B

The hexagon has 6 corners. The pentagon has 5, the square 4 and the triangle 3.

2. B — a hexagon

It has 6 straight sides and 6 corners, so it is a hexagon. A pentagon has 5 sides and an octagon has 8.

3. C

The tall rectangle is Pip's rectangle turned a quarter turn. It is the same shape and the same size. The small one is too small and the square is a different shape.

4. C — square

It has 4 straight sides and 4 corners: a square, however it is turned.

5. B — square

It has 4 straight sides and 4 corners: a square, however it is turned.