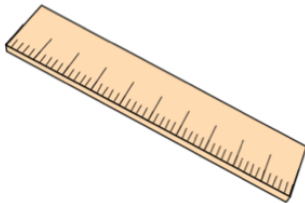


Primary Practice Questions



2-D Shapes



Tips

- Read each question carefully
- Attempt every question.
- Check your answers seem right.
- Always show your workings

Recap

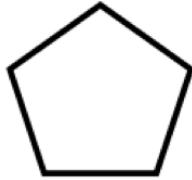
Remember

- There are daily questions found at
www.corbettmaths.com/5-a-day/primary

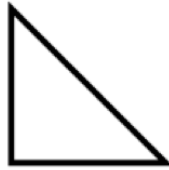
1. The names of five shapes are given.

pentagon triangle hexagon kite rectangle

Three of them are drawn below.



A



B



C

What is the name of shape A?

Pentagon

What is the name of shape B?

Triangle

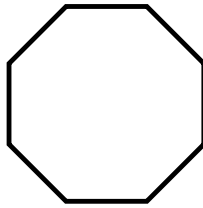
What is the name of shape C?

Rectangle

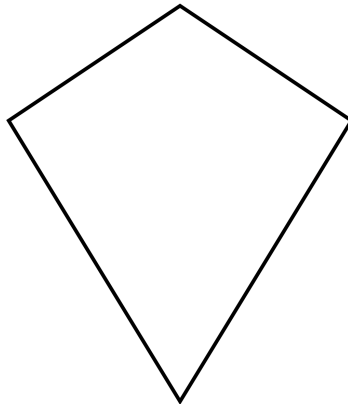
2. How many sides has a hexagon?

6

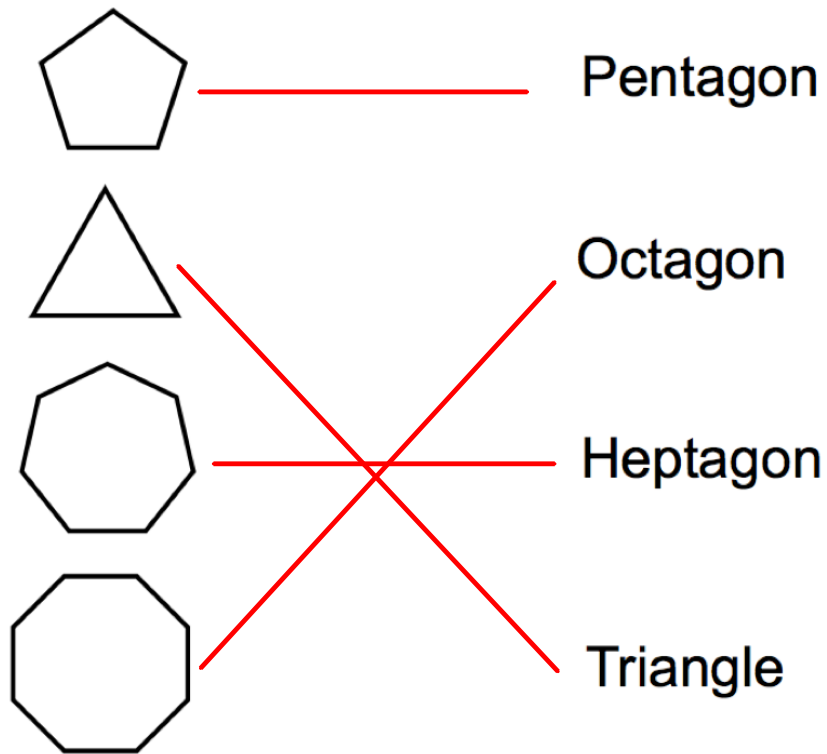
Draw an octagon



Draw a kite

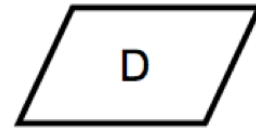
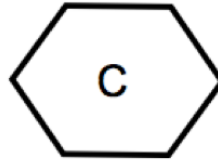
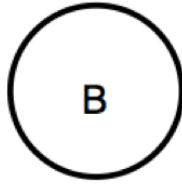
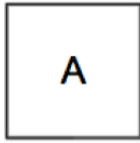


3. Below is a list of shapes and their names.



Match each shape to the correct name.

4.



Which shape is a circle?

B

Which shape is a hexagon?

C

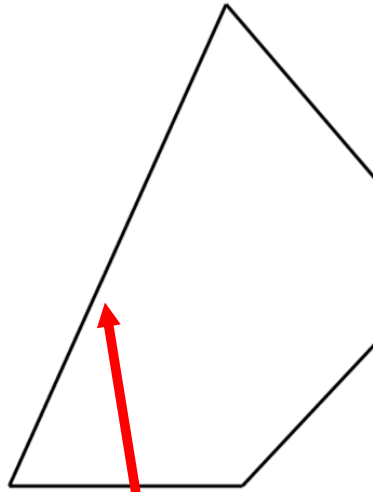
Which shape is a square?

A

Which shape is a parallelogram?

D

5.



What is the name of the shape above?

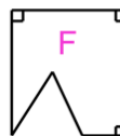
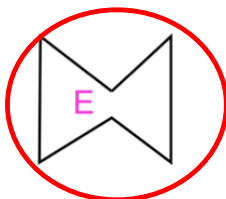
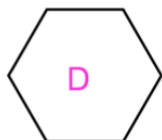
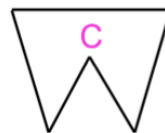
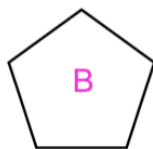
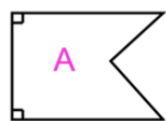
Pentagon

Measure the length of the longest side

This will depend on printing size

cm

6.



Circle the hexagon with exactly four acute angles

7. Here are six shapes



Write the letters of the shapes that are pentagons

B and F

8. Here are the names of six 2-D shapes

Pentagon

Heptagon

Octagon

Decagon

Quadrilateral

Nonagon

Arrange the shapes in order of the number of sides

Lowest number of sides

Quadrilateral

Pentagon

Heptagon

Octagon

Nonagon

Greatest number of sides

Decagon