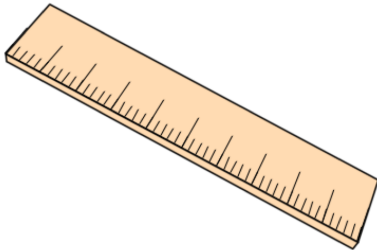


## Primary Practice Questions



Corbettmaths



# 2D 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.corbettmathsprimary.com/5-a-day/](http://www.corbettmathsprimary.com/5-a-day/)

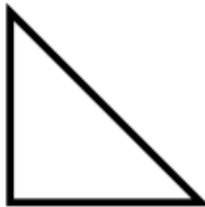
1. The names of five shapes are given.

pentagon      triangle      hexagon      kite      rectangle

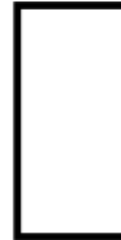
Three of them are drawn below.



A



B



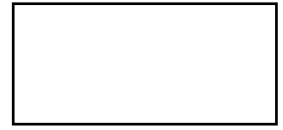
C

What is the name of shape A?

What is the name of shape B?

What is the name of shape C?

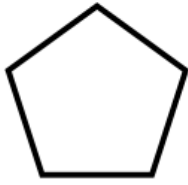
2. How many sides has a hexagon?



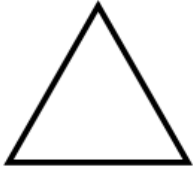
Draw an octagon

Draw a kite

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



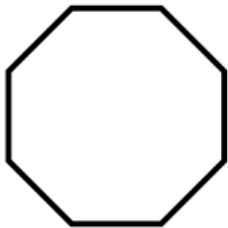
Pentagon



Octagon



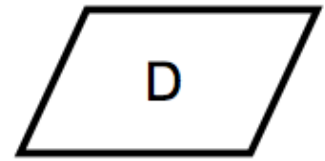
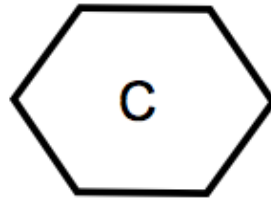
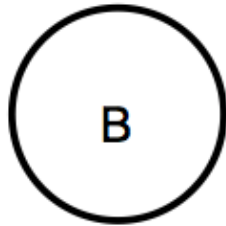
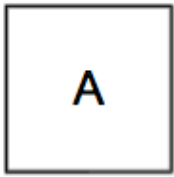
Heptagon



Triangle

Match each shape to the correct name.

4.



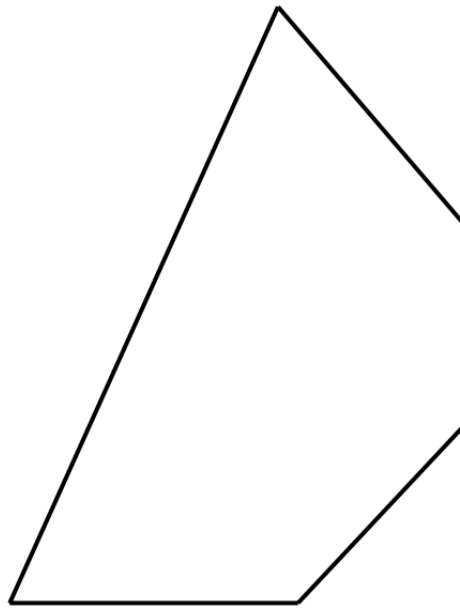
Which shape is a circle?

Which shape is a hexagon?

Which shape is a square?

Which shape is a parallelogram?

5.

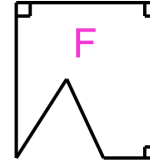
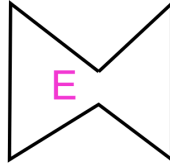
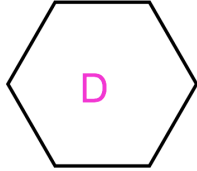
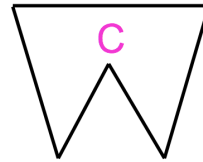
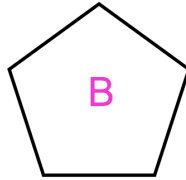
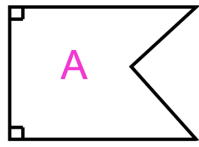


What is the name of the shape above?

Measure the length of the longest side

cm

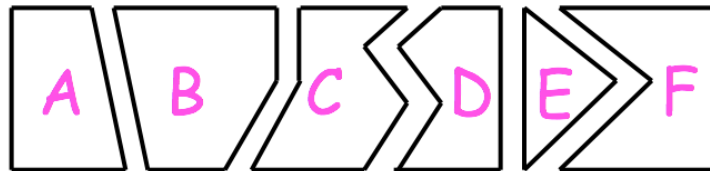
6.



Circle the hexagon with exactly four acute angles

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7. Here are six shapes



Write the letters of the shapes that are pentagons

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

Greatest number of sides