



SHAPE NAMES

Help Code : 033



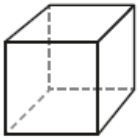
11

A bicycle wheel has a diameter of 64 cm.

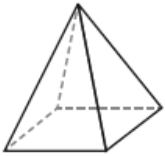
What is the **radius** of the bicycle wheel?

12 Here are diagrams of some 3-D shapes.

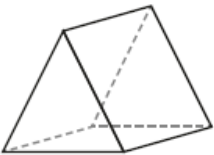
Tick each shape that has the same number of faces as vertices.



Cube



Square-based pyramid



Triangular prism

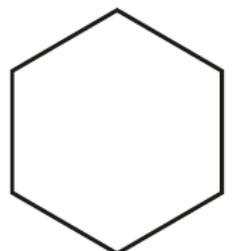
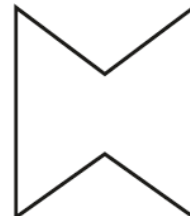
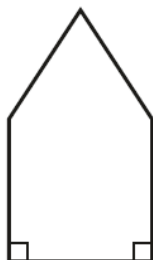
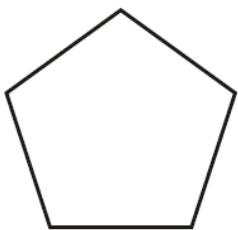


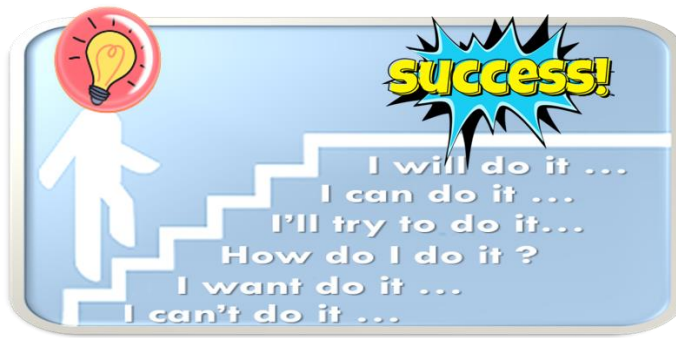
Triangular-based pyramid


 cm


13

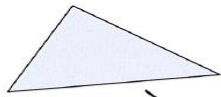
Circle the **pentagon** with exactly **four acute angles**.



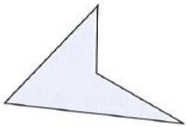


Match each shape to the correct name.

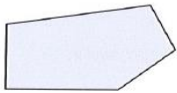
One has been done for you.



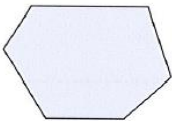
pentagon



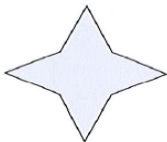
triangle



octagon

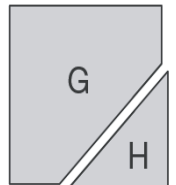
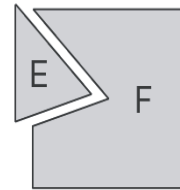
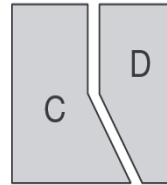
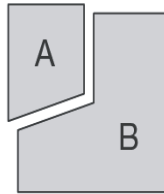


quadrilateral



hexagon

Each of these four squares has been cut into two new shapes.



Write the letters of all the new shapes that are **hexagons**.

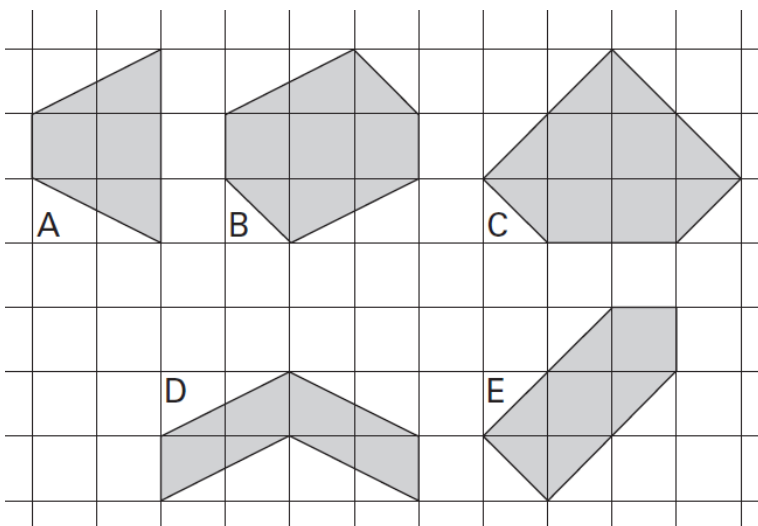


Write the letters of all the new shapes that are **pentagons**.



2005A KS2 Q6

Here are some shaded shapes on a square grid.



Write the letters of the **two** shapes which are hexagons.



..... and

Write the letters of the **two** shapes which have **right angles**.



..... and