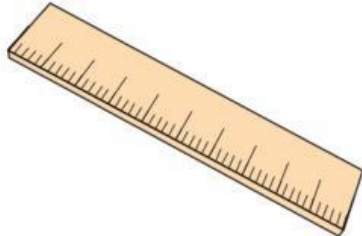




Corbettmaths
primary



Nets



Tips

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

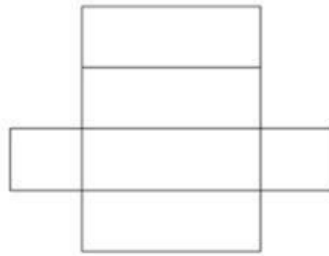
Recap



Remember

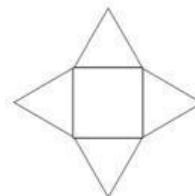
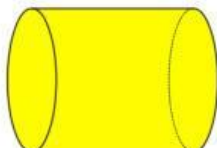
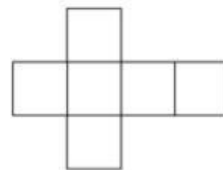
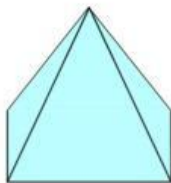
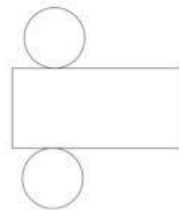
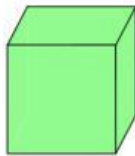
- There are daily questions found at
www.corbettmathsprimary.com/5-a-day/

1. Here is the net of a 3-D shape.



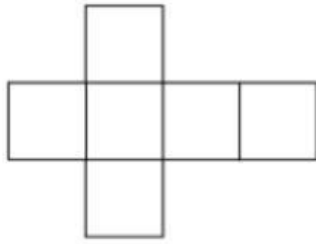
Name the 3-D shape

2. The diagram below shows three 3-D shapes and their nets



Match each 3-D shape to the correct net.

3. Here is a net of a 3-D shape.



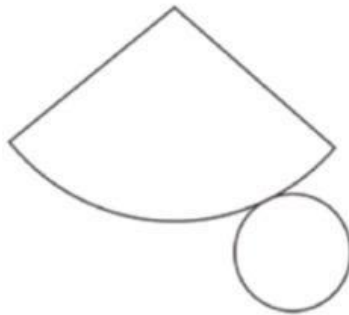
Name the 3-D shape

How many faces does the 3-D shape have?

The net has one line of symmetry.

Draw the line of symmetry on the diagram above

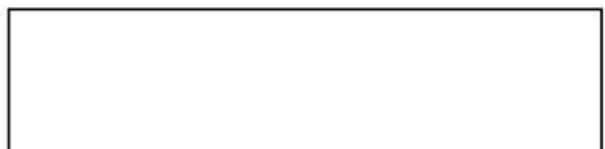
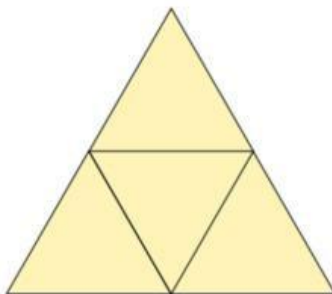
4. Here is a net of a 3-D shape.



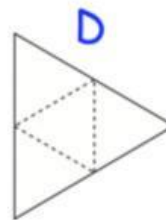
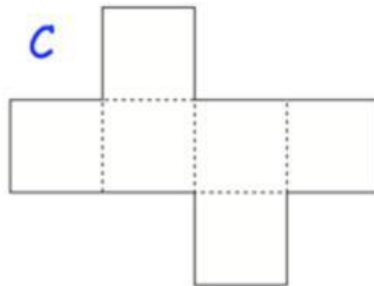
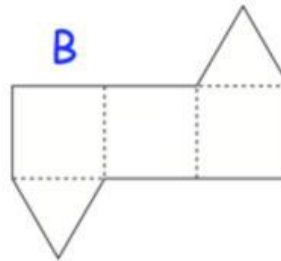
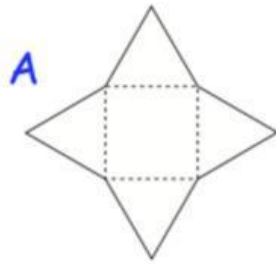
Which shape?



-
5. What 3-D shape is this the net of?



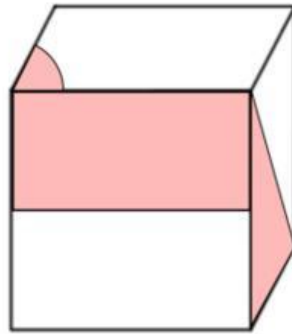
6. Here are some nets.



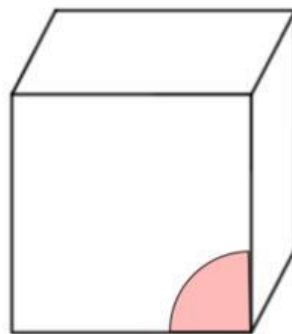
Which letter is the net of the cube?

Which letter is the net of the triangular prism?

7. This cube has shapes drawn on three of its faces.

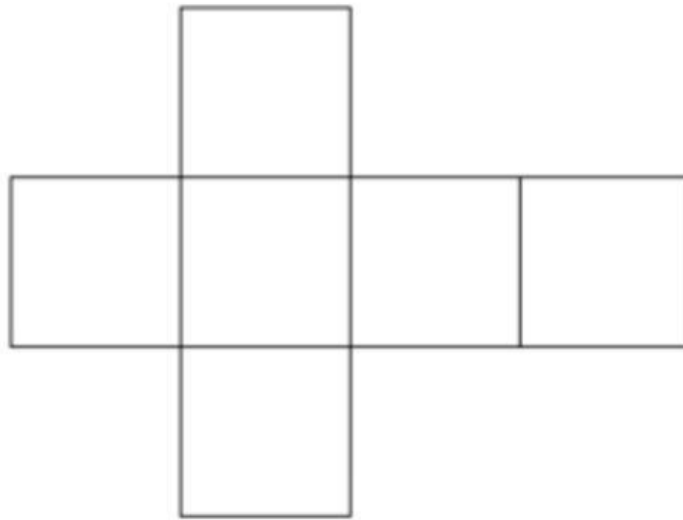


The cube is turned to look like this



Draw and shade the missing shapes

8. Here is a net of a cube.



Write 6 different numbers on the faces so that the numbers on the opposite faces of the cube has a product of 100.