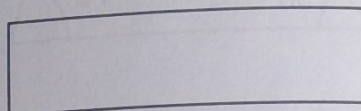
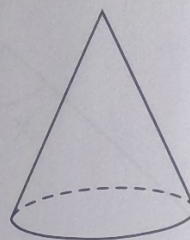
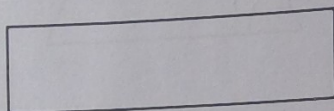
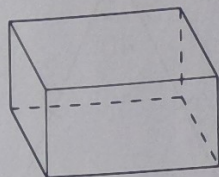


1

Write down the name of each 3D shape below.



1 mark

2

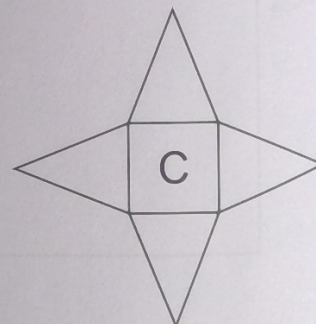
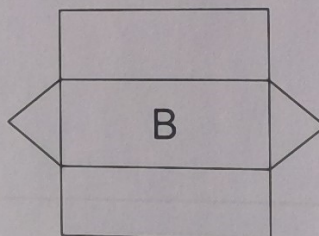
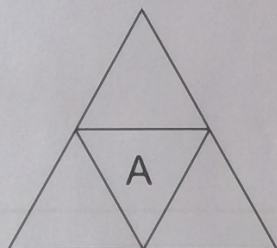
Draw lines to link each shape to its correct net.



Triangular  
prism

Square-based  
pyramid

Triangle-based  
pyramid

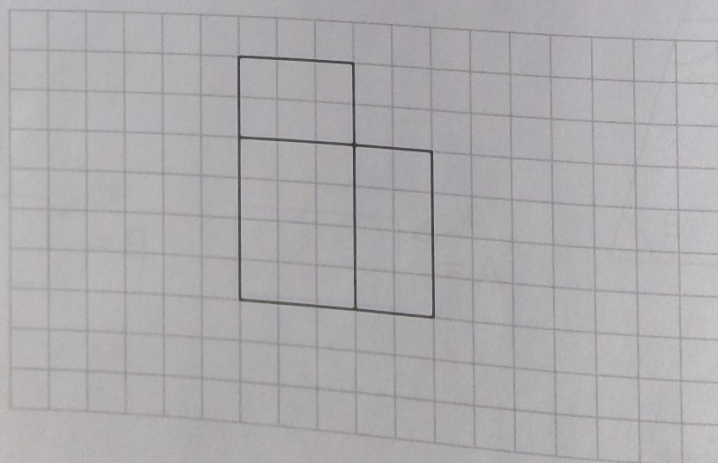


1 mark

3

Kamal has started drawing the net of a cuboid on the grid below.

Complete the net.



1 mark

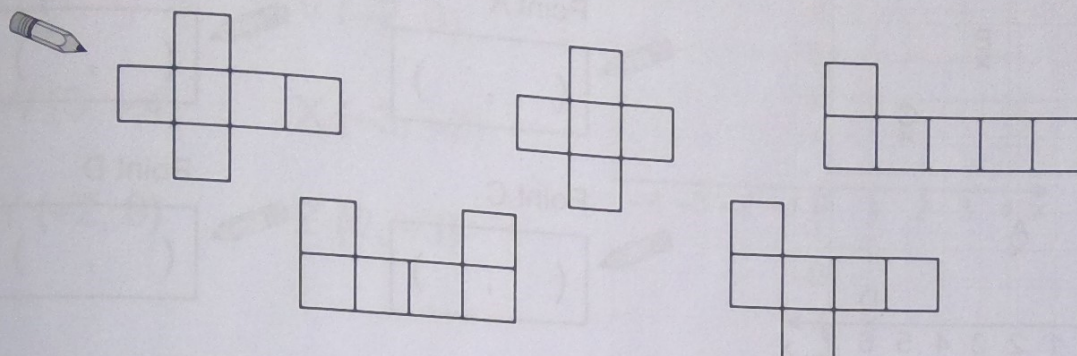


# 3D Shapes

4

Which of the nets below would fold to make a cube?

Circle the **two** correct options.

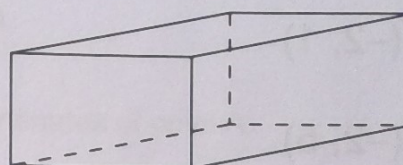


1 mark

5

Fill in the table for the 3D shape below.

Faces	Edges	Vertices



1 mark

6

Fill in the gaps to complete the description of a triangular prism.

A triangular prism has  faces.

of its faces are triangles and

3 of its faces are .

1 mark

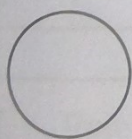
1 mark

7

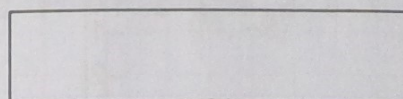
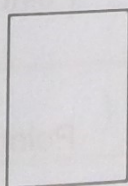
The plan and elevation of a 3D shape are drawn below.

What is the name of the 3D shape?

Plan:



Elevation:



1 mark

"I can recognise and describe 3D shapes.  
I can draw nets of 3D shapes."

