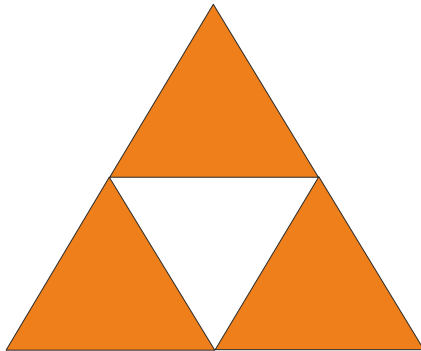


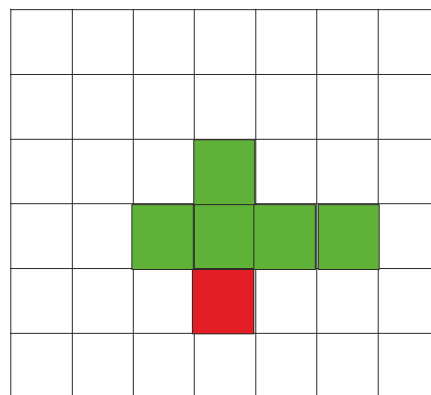
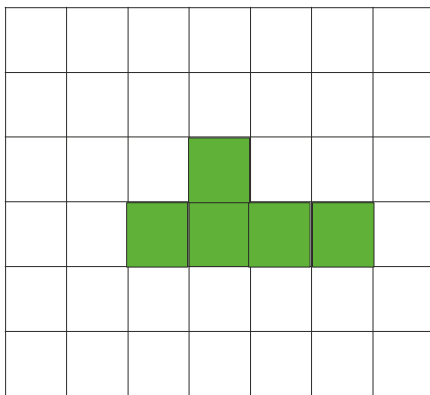
Nets of Shapes

1) Name the 3-D shape by looking at its net



It is a PRISM

2) Colour one square to complete the net of a 3-D shape



Name the above shape Cube

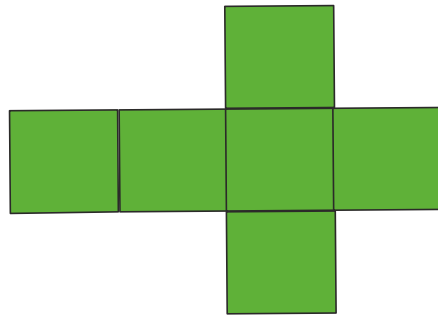
3) Is the following a net of a cube? Circle the correct answer.



YES / NO

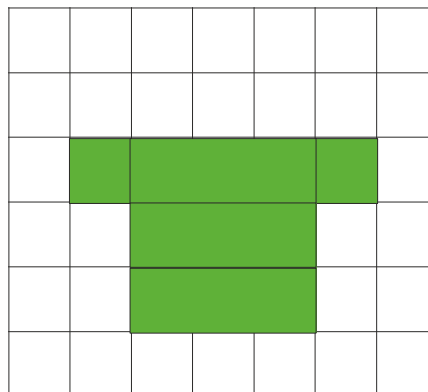
Nets of Shapes

1) Name the 3-D shape by looking at its net



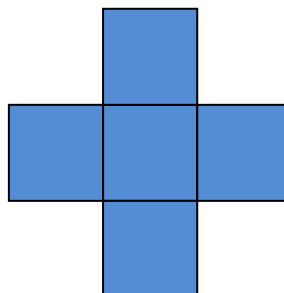
It is a _____

2) Colour more squares to complete the net of a 3-D shape



Name the above shape _____

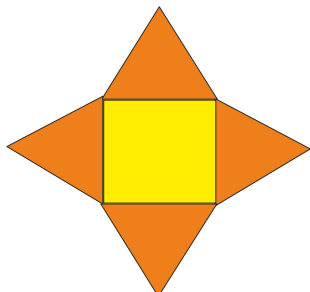
3) Is the following a net of a cube? Circle the correct answer.



YES / NO

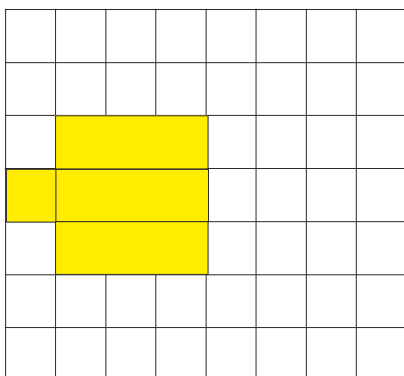
Nets of Shapes

1) Name the 3-D shape by looking at its net



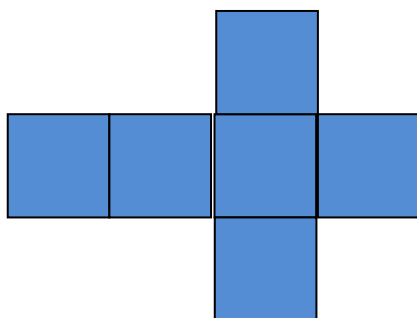
It is a _____

2) Colour more squares to complete the net of a 3-D shape



Name the above shape _____

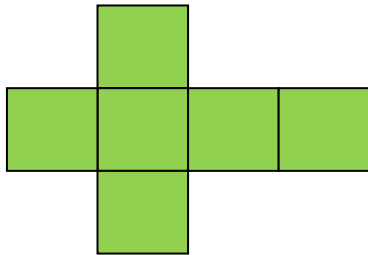
3) Is the following a net of a cube? Circle the correct answer.



YES / NO

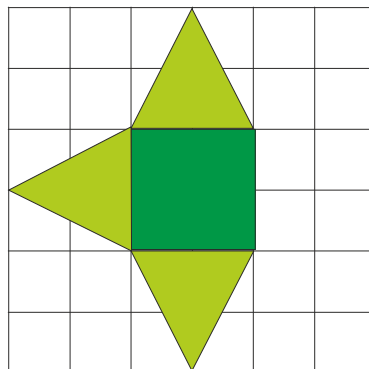
Nets of Shapes

1) Name the 3-D shape by looking at its net



It is a _____

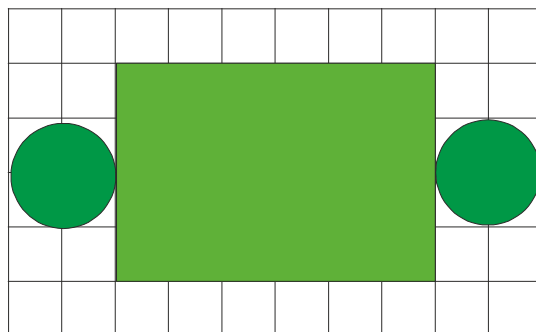
2) Draw and colour to complete the net of a 3-D shape



Name the above shape _____

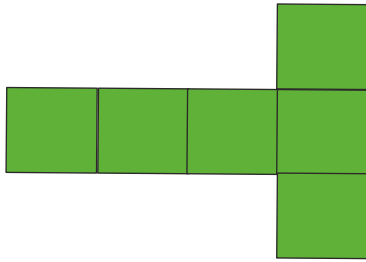
3) Can you form a 3-D shape from the following? If yes, then name the shape.

YES / NO



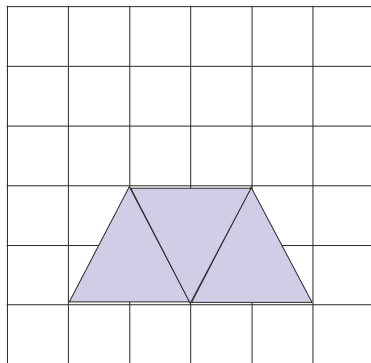
Nets of Shapes

1) Name the 3-D shape by looking at its net



It is a _____

2) Draw and colour to complete the net of a 3-D shape



Name the above shape _____

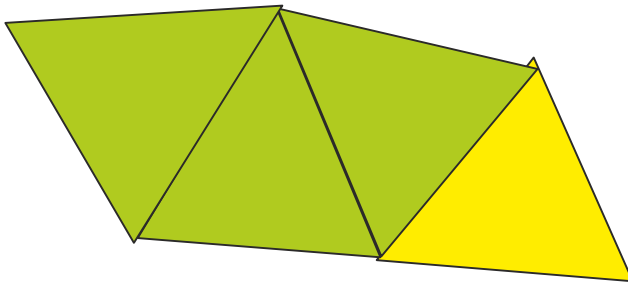
3) Is the following a net of a cylinder? Circle the correct answer.



YES / NO

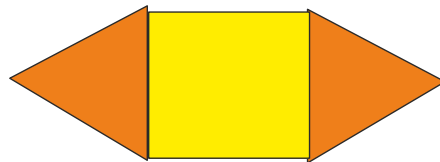
Nets of Shapes

1) Name the 3-D shape by looking at its net



It is a _____

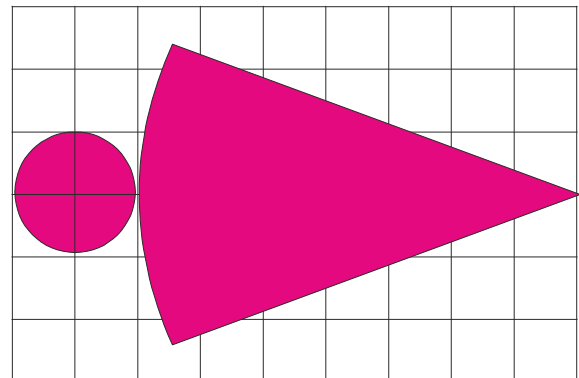
2) Draw and colour to complete the net of a 3-D shape



Name the above shape _____

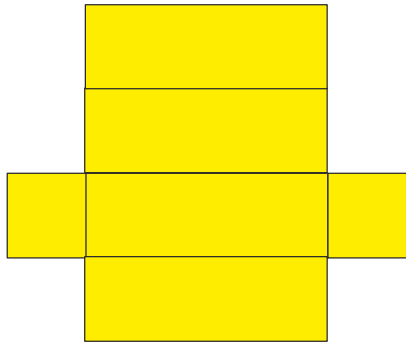
3) Can you form a 3-D shape from the following? If yes, then name the shape.

YES / NO



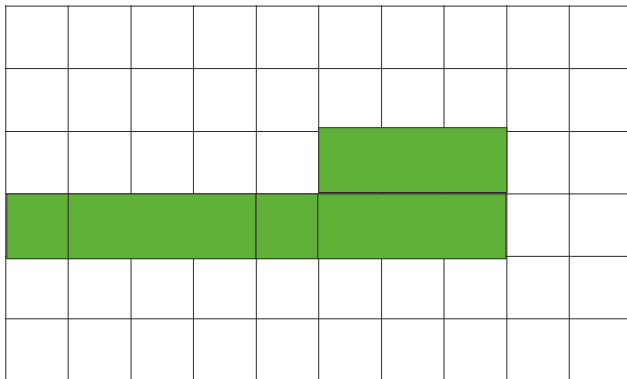
Nets of Shapes

1) Name the 3-D shape by looking at its net



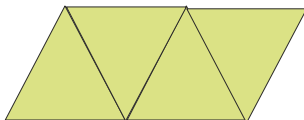
It is a _____

2) Colour the squares to complete the net of a 3-D shape



Name the above shape _____

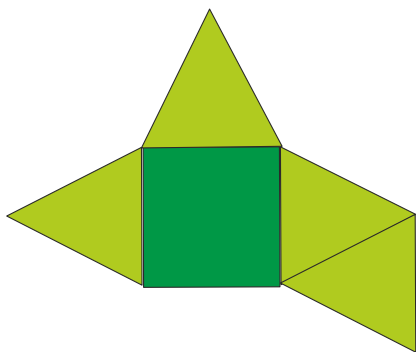
3) Is the following a net of a prism? Circle the correct answer.



YES / NO

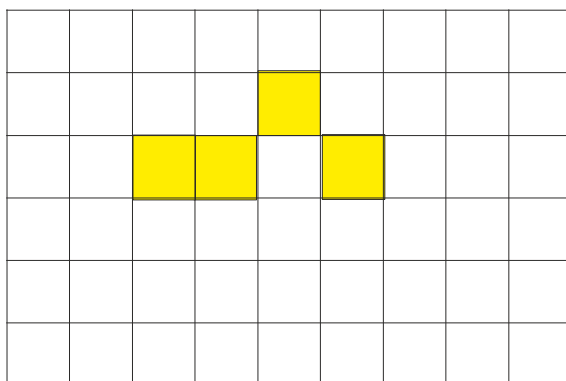
Nets of Shapes

1) Name the 3-D shape by looking at its net



It is a _____

2) Colour the squares to complete the net of a 3-D shape



Name the above shape _____

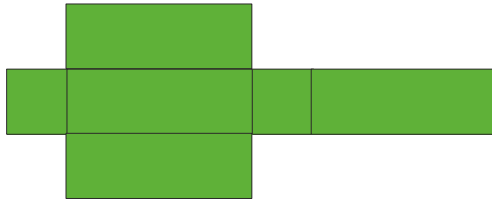
3) Is the following a net of a cuboid? Circle the correct answer.



YES / NO

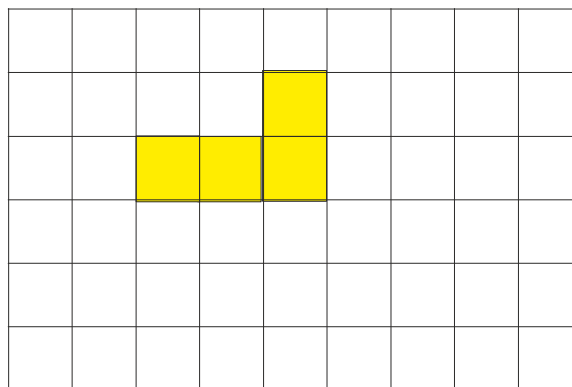
Nets of Shapes

1) Name the 3-D shape by looking at its net



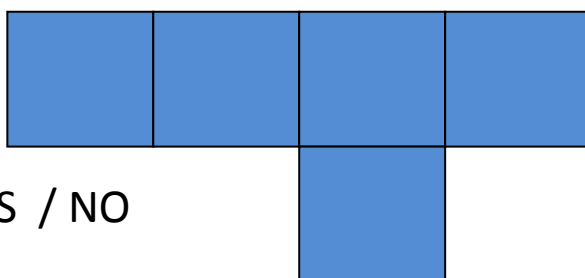
It is a _____

2) Colour the squares to complete the net of a 3-D shape



Name the above shape _____

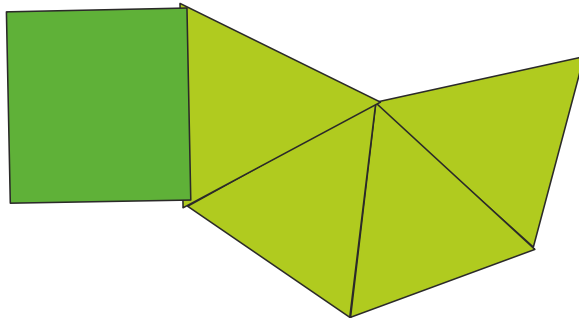
3) Is the following a net of a cube? Circle the correct answer.



YES / NO

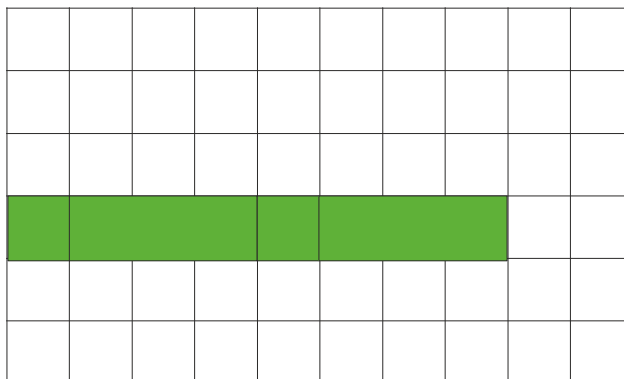
Nets of Shapes

1) Name the 3-D shape by looking at its net



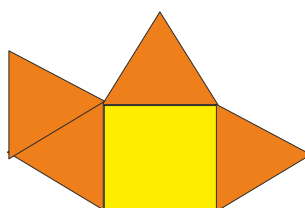
It is a _____

2) Colour the squares to complete the net of a 3-D shape



Name the above shape _____

3) Is the following a net of a prism? Circle the correct answer.



YES / NO