Match the net to the correct label.


(3)
a) The faces of a $\qquad$ are all square.
b) A square-based pyramid has $\square$ triangular faces and $\square$ square face.
c) The net of a $\qquad$ is made up of 2 circles and a rectangle.


Who do you agree with?

## Explain your reasons.

(2) Complete the sentences.
a) The faces of a $\qquad$ are all square.
b) A square-based pyramid has $\square$ triangular faces and $\square$ square face.
c) The net of $a$ $\qquad$ is made up of 2 circles and a rectangle.
(3)


Who do you agree with?

[^0]4 Which diagram is the net of a cone?


Compare answers with a partner.

Draw the net for a triangular prism on a squared grid.

6) Draw an accurate net for this cuboid on a centimetre squared grid.


7
Draw two different cuboids on isometric paper.


[^0]:    Explain your reasons.

