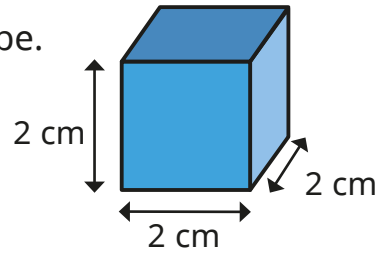


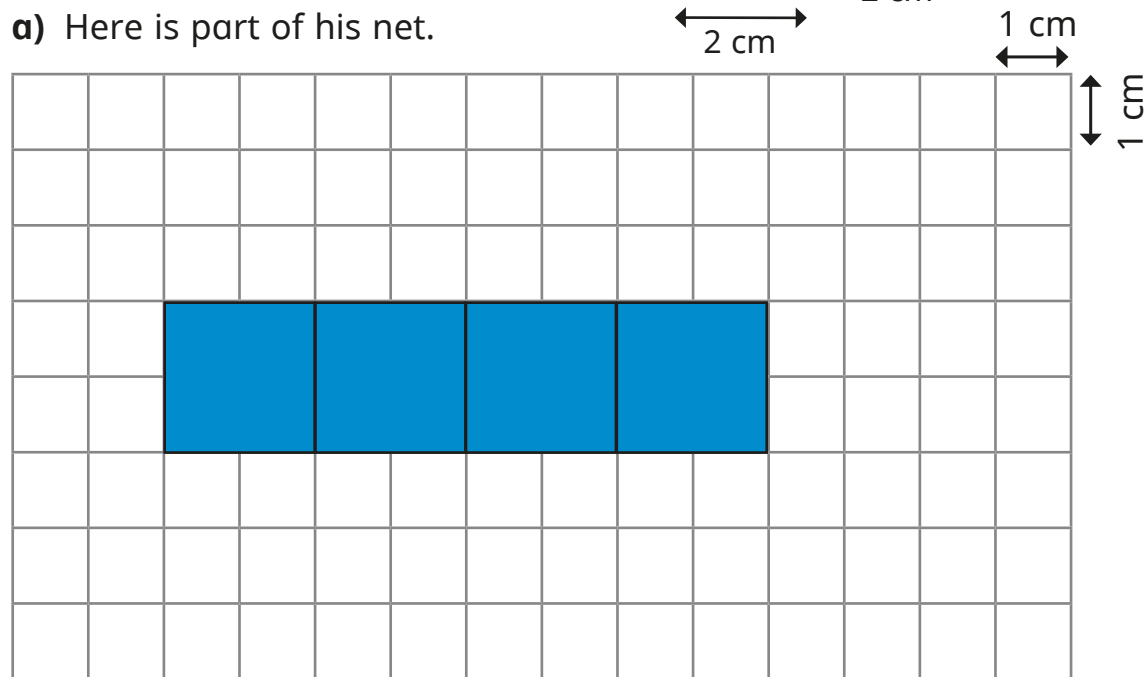
# Nets of 3-D shapes



1 Ron is drawing the net of this cube.

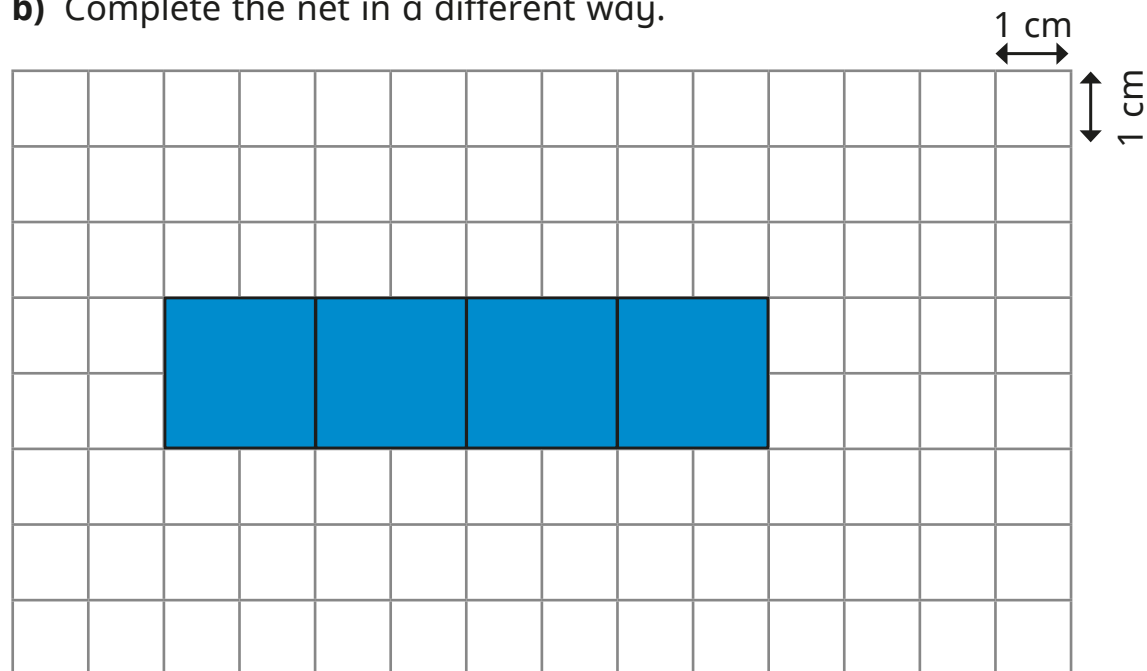


a) Here is part of his net.

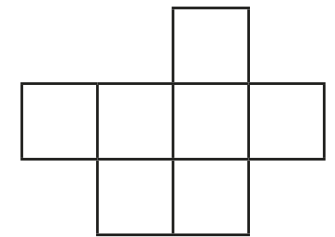
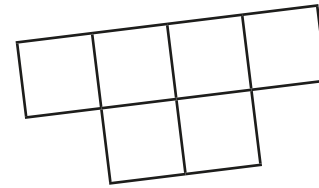
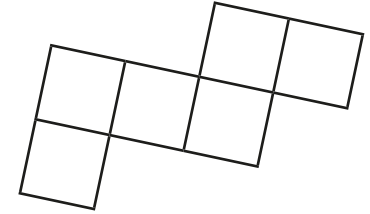
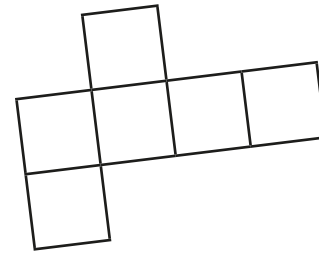


Complete the net.

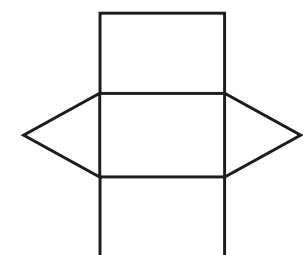
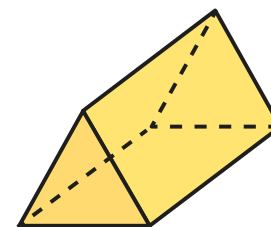
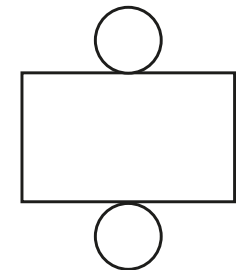
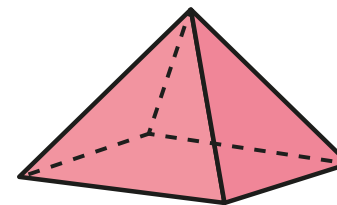
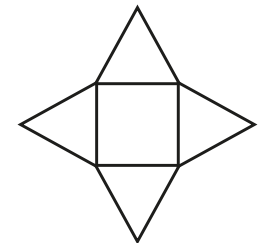
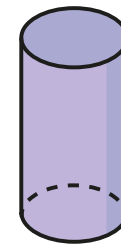
b) Complete the net in a different way.



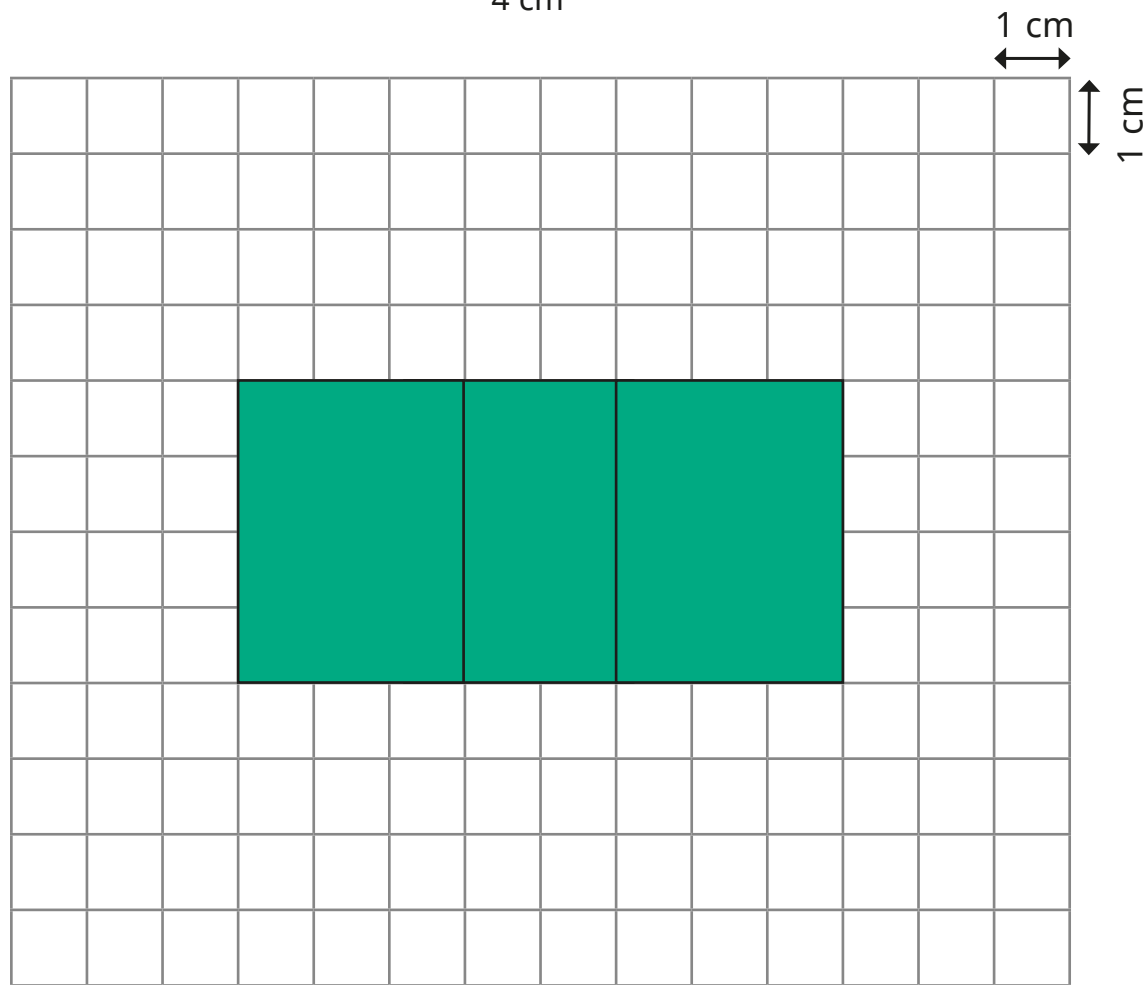
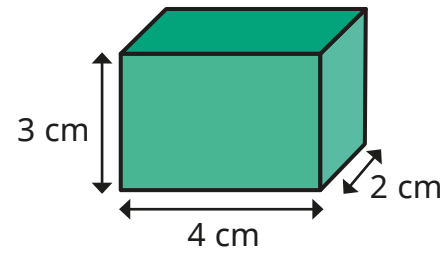
2 Tick the nets that will make a cube.



3 Match the 3-D shapes to the nets.



4 Complete the net of the cuboid.

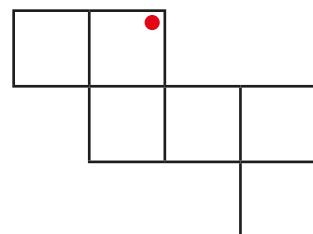


5 Here is the net of a cube.

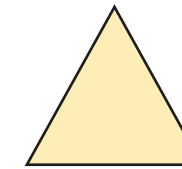
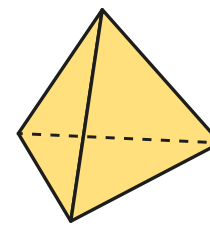
The net is made into a cube.

Which two corners will meet the corner marked with a dot (•)?

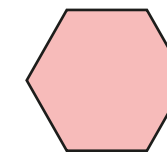
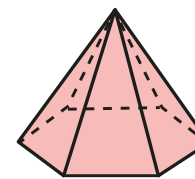
Mark them with crosses (x).



6 a) Finish drawing the net of the tetrahedron.

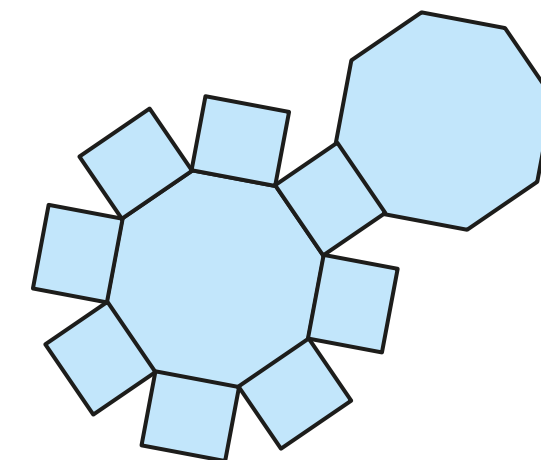
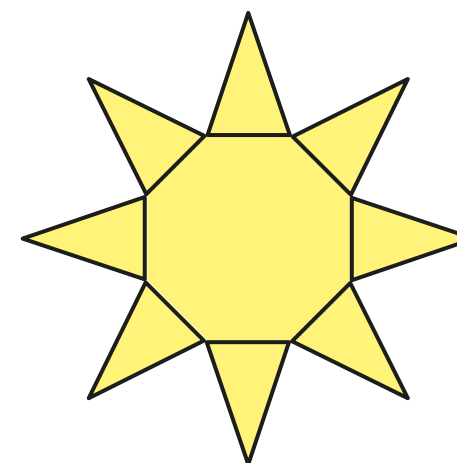


b) Finish drawing the net of the hexagonal pyramid.



7 Which shape is the net of a prism?

Tick your answer.



Talk about your reasoning with a partner.

