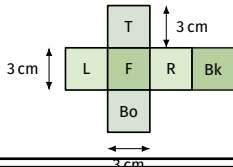


Start Tasks



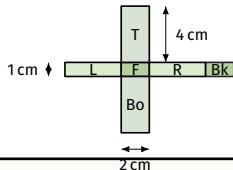
Look carefully at each net. Say which solid it folds into, or draw the net asked for.

1.



2. How many faces does a cube have?

3.



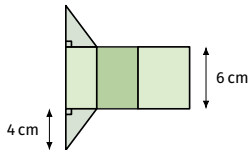
4. On the net in Question 3, which labelled face is opposite the Front (F) face?

Start Tasks



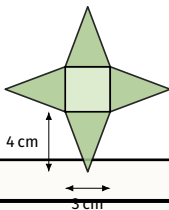
Look carefully at each net. Say which solid it folds into, or draw the net asked for.

5.



6. How many rectangular faces and how many triangular faces does a triangular prism have?

7.



8. How many faces meet at the apex (top point) of a square-based pyramid?

Start Tasks



Look carefully at each net. Say which solid it folds into, or draw the net asked for.

9. Draw and label a net for a cube with edge length 2 cm.

10. Draw a net for a cuboid that is 5 cm long, 3 cm wide, and 2 cm high.

11. A net has 4 triangles attached to the 4 sides of a square. What solid does it make?

12. A net has 2 triangles and 3 rectangles. What solid does it make?