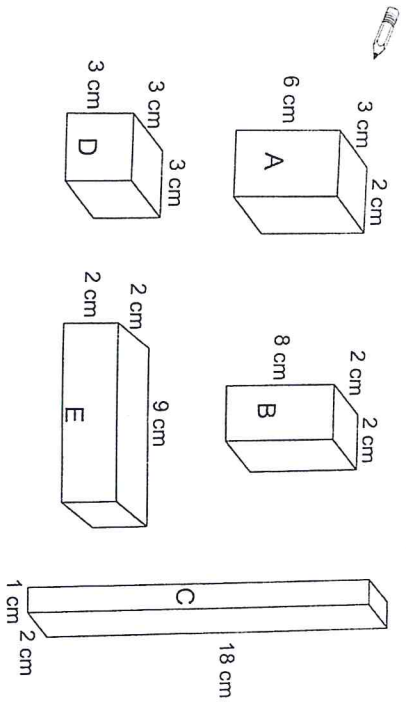


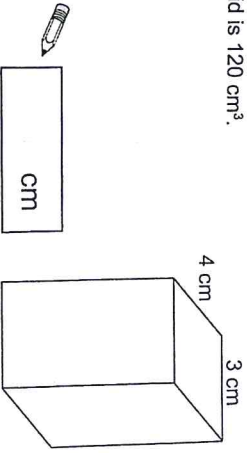
# Volume

4 Circle the three cuboids which have the same volume.



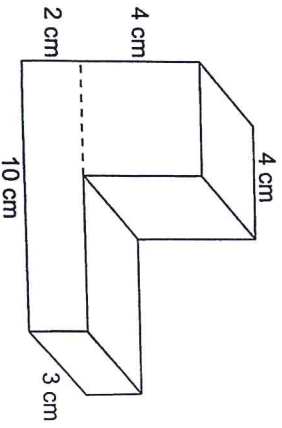
2 marks

5 The volume of this cuboid is  $120 \text{ cm}^3$ . Find its height.



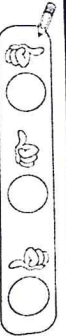
1 mark

6 The shape below is made up of two cuboids. Work out the volume of the shape.



2 marks

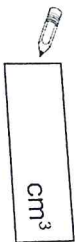
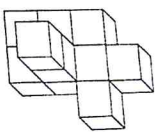
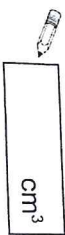
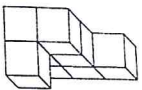
"I can calculate the volumes of cubes and cuboids."



SECTION FIVE — MEASURE

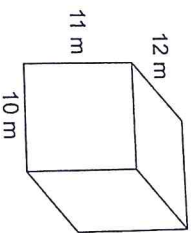
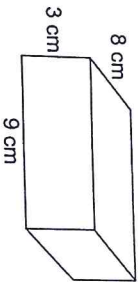
# Volume

1 Each cube has sides of 1 cm. Find the volume of each shape.



2 marks

2 Find the volumes of these cuboids.



2 marks

3 Complete the table below by calculating the volume of each cuboid.

Length (cm)	Width (cm)	Height (cm)	Volume (cm <sup>3</sup> )
7	4	2	
5	5	5	
6	2	9	

2 marks