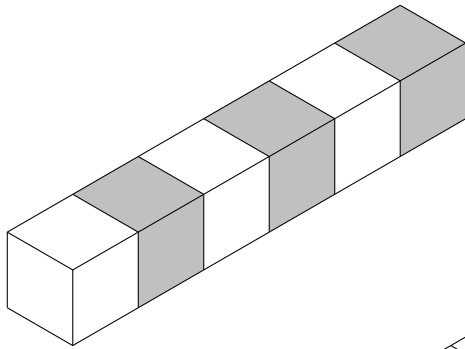
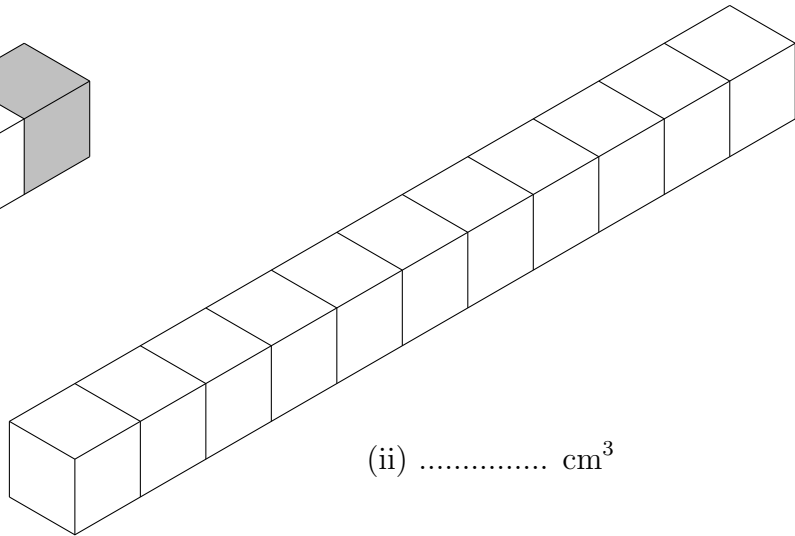


1. These cuboids are made from centimetre cubes.

Write down the volume of each cuboid.



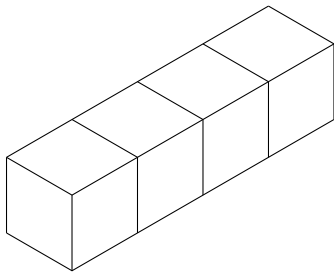
(i) cm^3



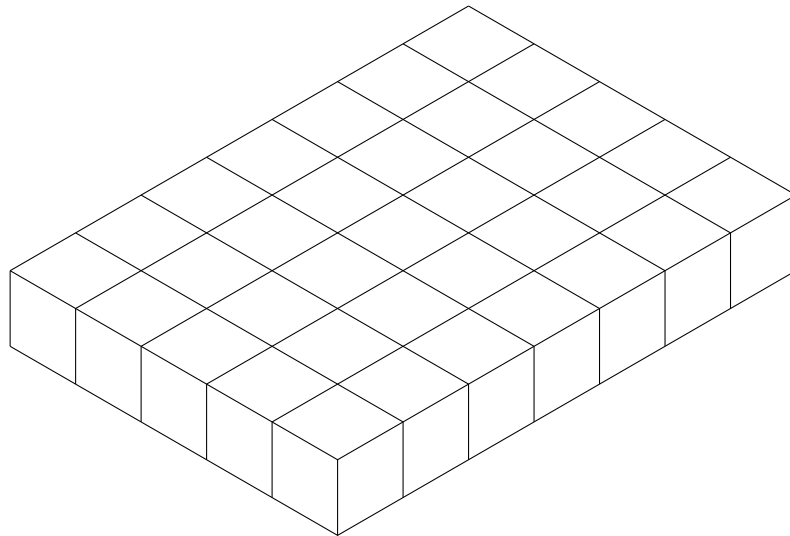
(ii) cm^3

(i) 6 (ii) 11

2. Write down the volume of this solid shape made from centimetre cubes.



3. Write down the volume of this cuboid made from centimetre cubes.



4. This cuboid is made from centimetre cubes.

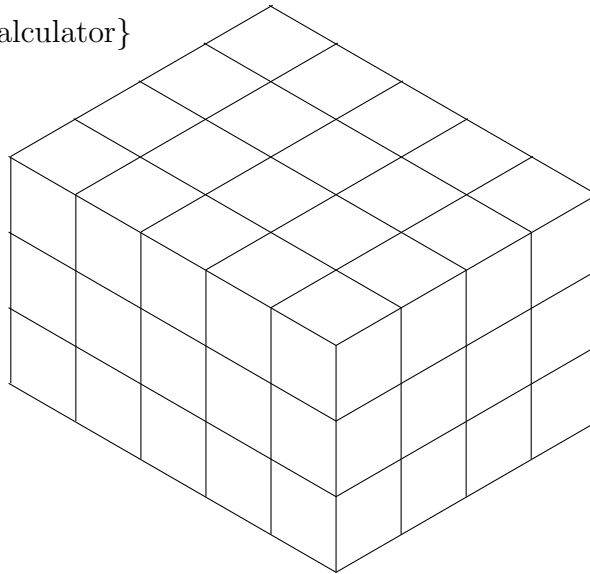
← The number of cubes on the top layer =

← The number of layers =

The volume of the cuboid = cm^3

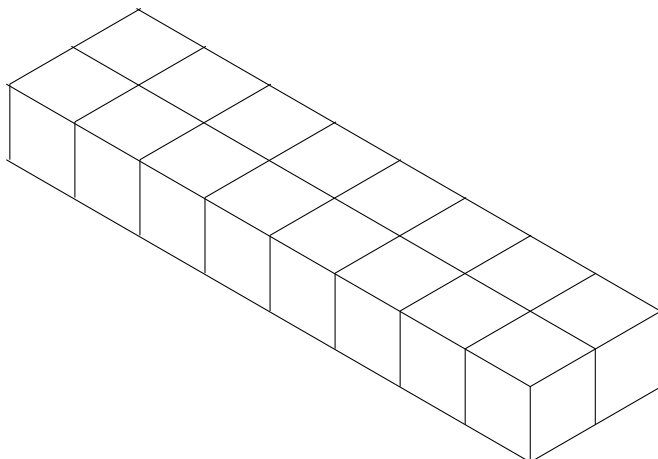
5. This cuboid is made from centimetre cubes.

Find the volume of the cuboid. {No calculator}

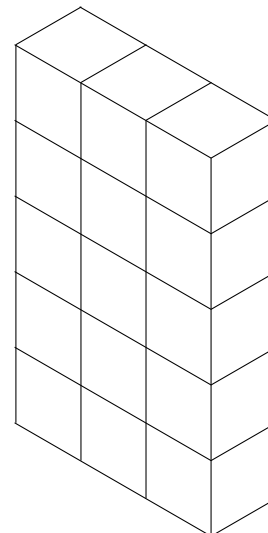


6. This solid shape is made from centimetre cubes. {Cuboids 1 dimension = 1 cm}

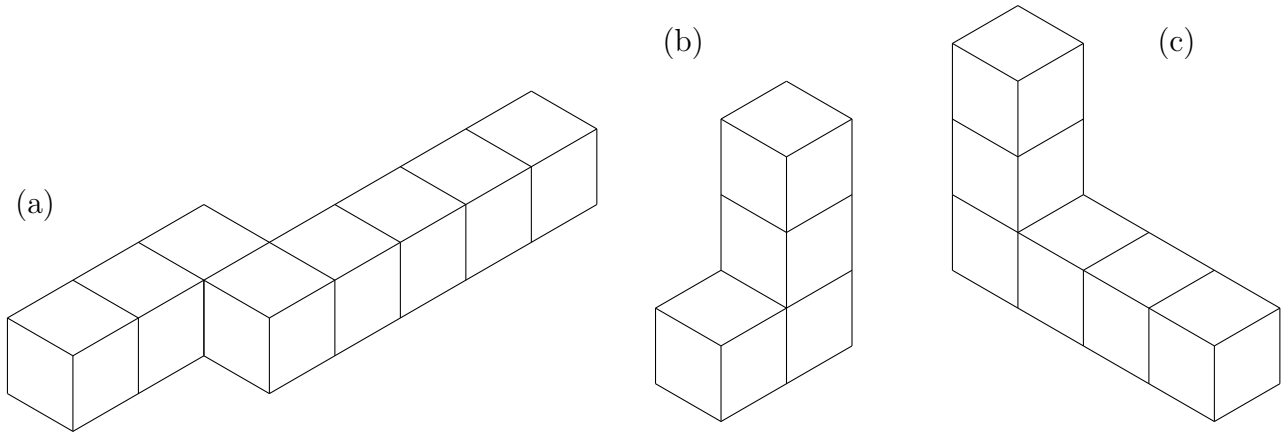
(a)



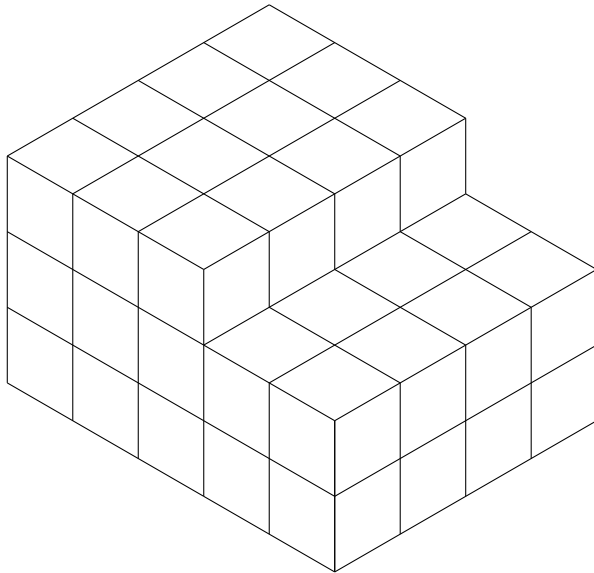
(b)



7. This solid {or 3-D} shape is made from centimetre cubes.
Find the volume of the solid shape.

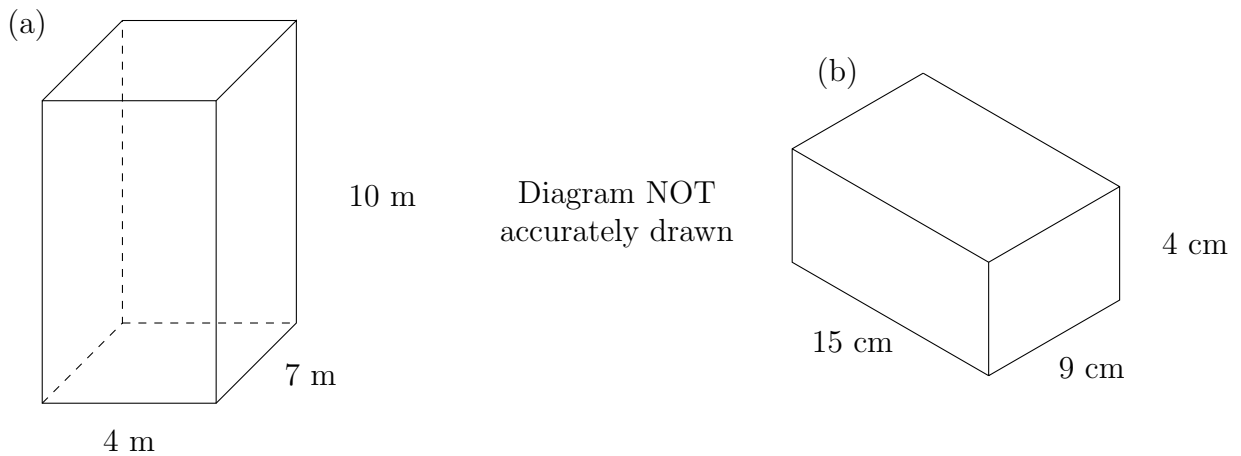


8. This prism is made from centimetre cubes.



Find the volume of the prism.

9. This diagram shows a cuboid.



Work out the volume of the cuboid. {No calculator}