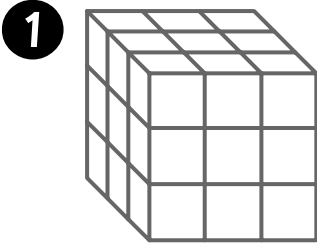


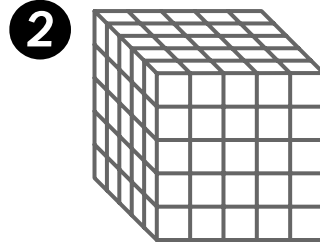


Name: \_\_\_\_\_ Class: \_\_\_\_\_

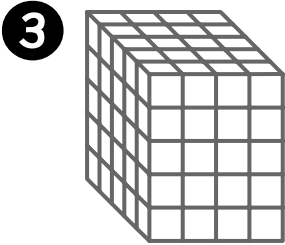
Use the  $1\text{cm}^3$  blocks to find the volume of the cube or cuboid.  
Calculate the volume in  $\text{cm}^3$ .



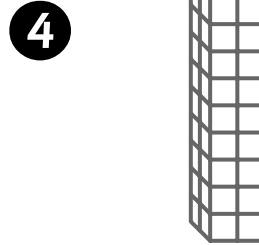
The volume of the cube is  $27\text{cm}^3$ .



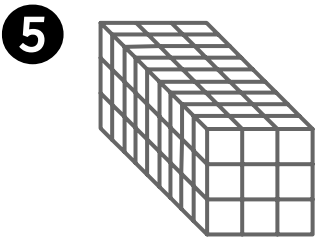
The volume of the cube is  $125\text{cm}^3$ .



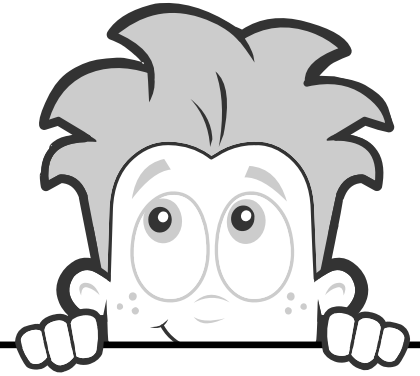
The volume of the cuboid is  $100\text{cm}^3$ .



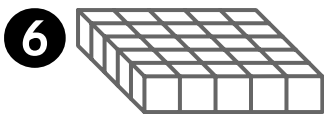
The volume of the cuboid is  $36\text{cm}^3$ .



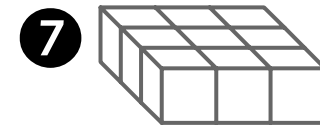
The volume of the cuboid is  $81\text{cm}^3$ .



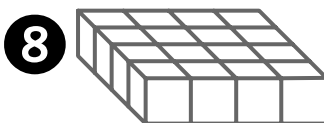
Look at the bottom layer of the cube or cuboid, in order to find its total volume.



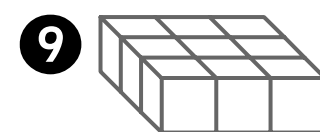
The volume of the cube is  $125\text{cm}^3$ .



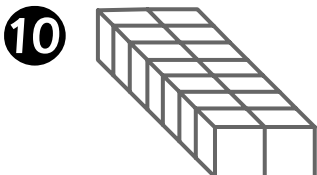
The volume of the cube is  $27\text{cm}^3$ .



The volume of the cube is  $64\text{cm}^3$ .



This cuboid is 6 blocks high.  
The volume of the cuboid is  $54\text{cm}^3$ .



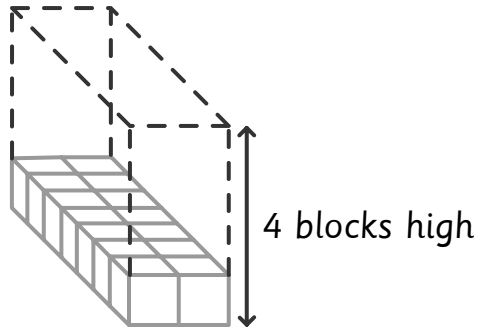
This cuboid is 5 blocks high.  
The volume of the cuboid is  $70\text{cm}^3$ .



Name: \_\_\_\_\_ Class: \_\_\_\_\_

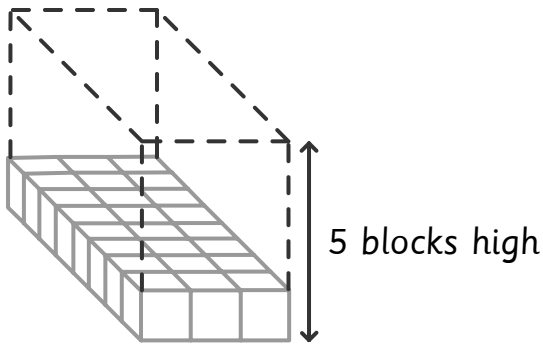
Use the  $1\text{cm}^3$  blocks to estimate the capacity of the cube and cuboid shaped containers in millilitres, centilitres or litres.

**11**



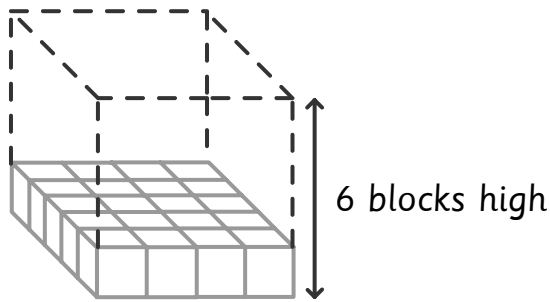
Estimated capacity of the container is 56 ml.

**12**



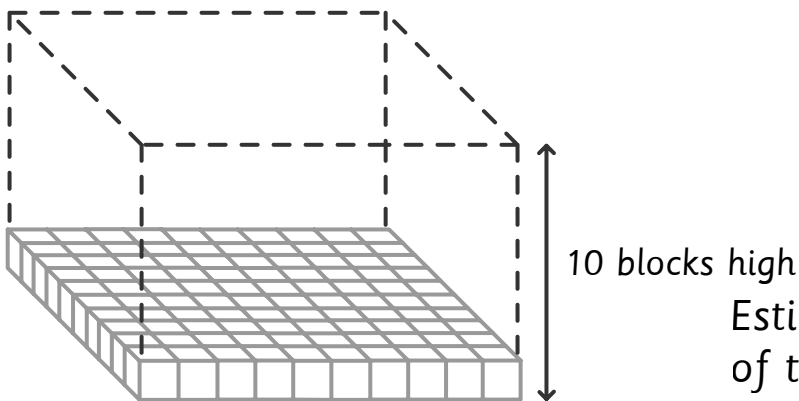
Estimated capacity of the container is 120 ml.

**13**



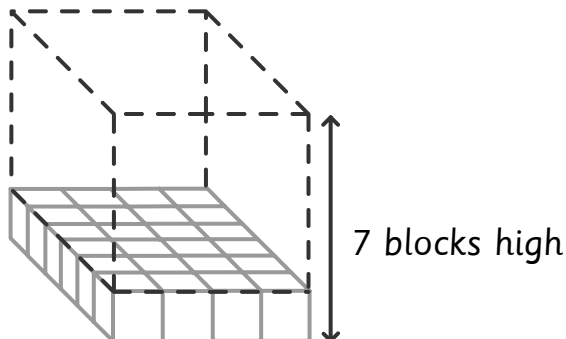
Estimated capacity of the container is 120 cl.

**14**



Estimated capacity of the container is 1,000 l.

**15**



Estimated capacity of the container is 168 cl.