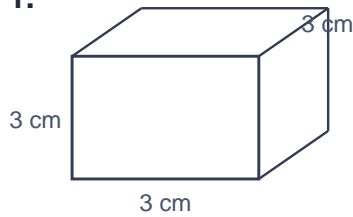


# Volume

Name: \_\_\_\_\_ Date: \_\_\_\_\_

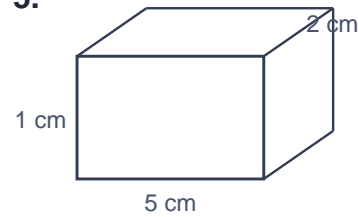
Work out the volume of each cuboid (length  $\times$  width  $\times$  height). Give your answer in  $\text{cm}^3$ .

1.



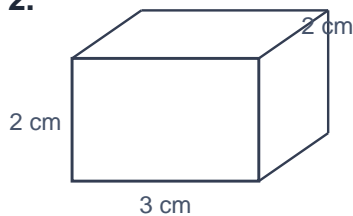
Volume = \_\_\_\_\_  $\text{cm}^3$

5.



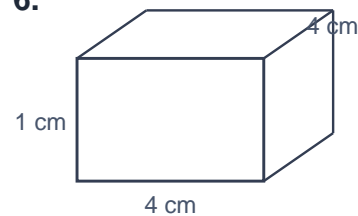
Volume = \_\_\_\_\_  $\text{cm}^3$

2.



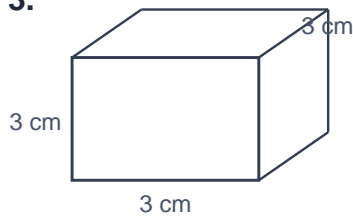
Volume = \_\_\_\_\_  $\text{cm}^3$

6.



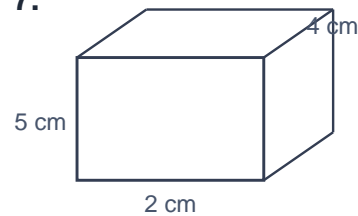
Volume = \_\_\_\_\_  $\text{cm}^3$

3.



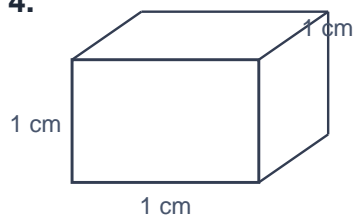
Volume = \_\_\_\_\_  $\text{cm}^3$

7.



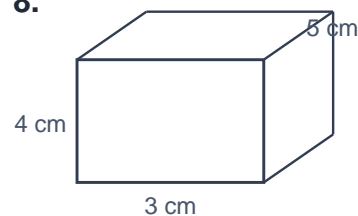
Volume = \_\_\_\_\_  $\text{cm}^3$

4.



Volume = \_\_\_\_\_  $\text{cm}^3$

8.



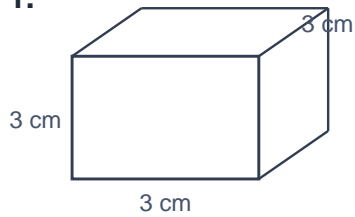
Volume = \_\_\_\_\_  $\text{cm}^3$

# Volume

Name: \_\_\_\_\_ Date: \_\_\_\_\_

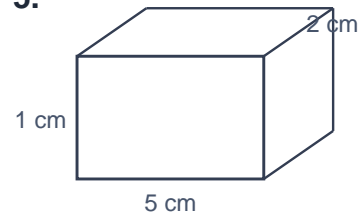
Work out the volume of each cuboid (length  $\times$  width  $\times$  height). Give your answer in  $\text{cm}^3$ .

1.



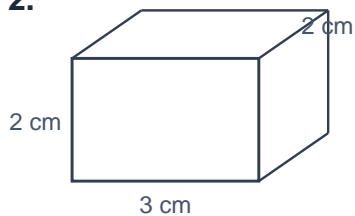
Volume = **27  $\text{cm}^3$**

5.



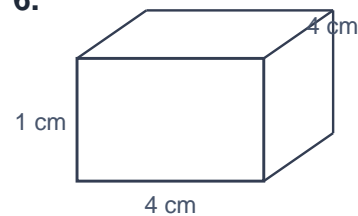
Volume = **10  $\text{cm}^3$**

2.



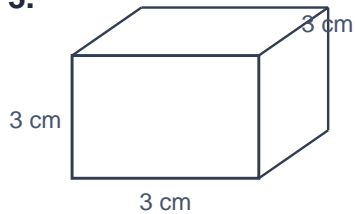
Volume = **12  $\text{cm}^3$**

6.



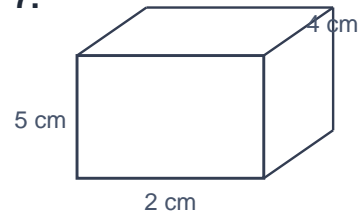
Volume = **16  $\text{cm}^3$**

3.



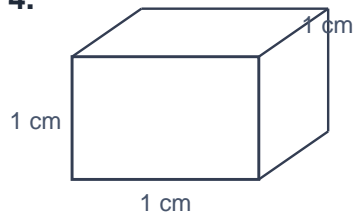
Volume = **27  $\text{cm}^3$**

7.



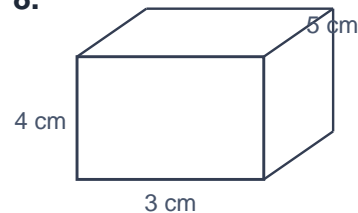
Volume = **40  $\text{cm}^3$**

4.



Volume = **1  $\text{cm}^3$**

8.



Volume = **60  $\text{cm}^3$**