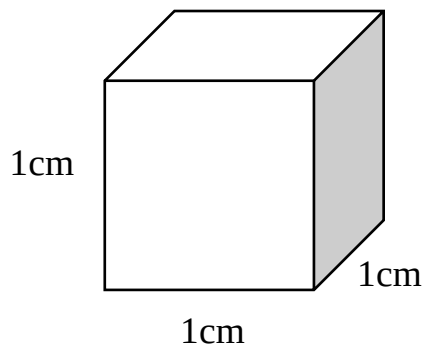


Q2 (Volume) Day 96**Name:** _____

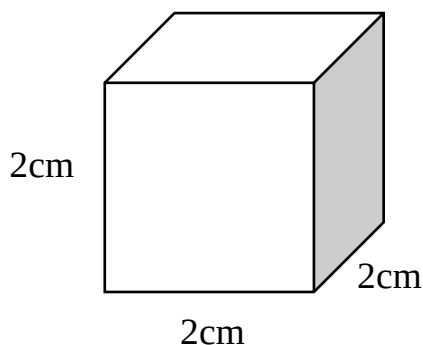
1. Look at the **small cube** below. **Each** of its **sides** have a length of **1 cm**.



What is the volume of the cube? Write your answer in the space below.

_____ cm³

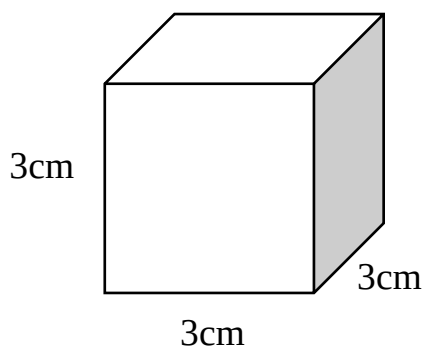
2. Look at the **small cube** below. **Each** of its **sides** have a length of **2 cm**.



What is the volume of the cube? Write your answer in the space below.

_____ cm³

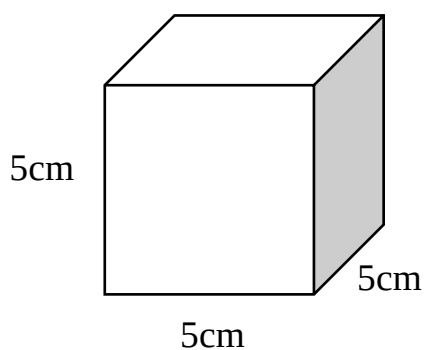
3. Look at the **small cube** below. **Each** of its **sides** have a length of **3 cm**.



What is the volume of the cube? Write your answer in the space below.

_____ cm^3

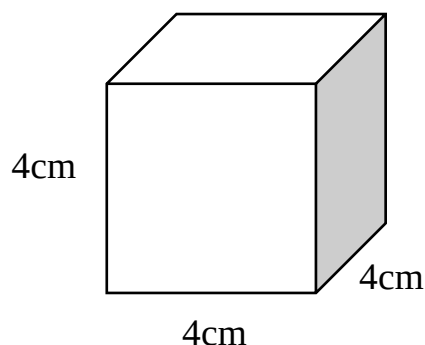
4. Look at the **small cube** below. **Each** of its **sides** have a length of **5 cm**.



What is the volume of the cube? Write your answer in the space below.

_____ cm^3

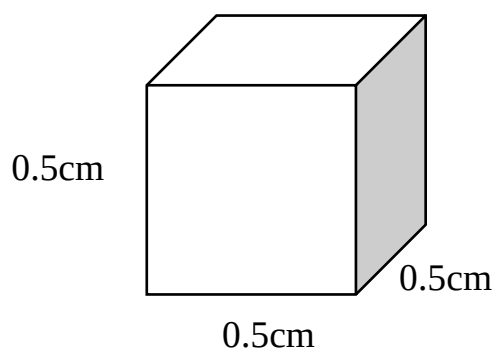
5. Look at the **small cube** below. **Each** of its **sides** have a length of **4 cm**.



What is the volume of the cube? Write your answer in the space below.

_____ cm^3

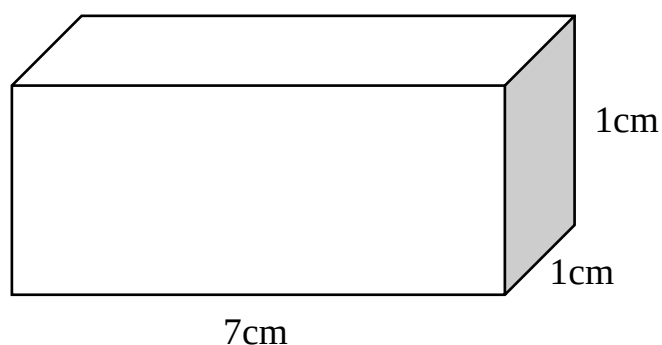
6. Look at the **small cube** below. **Each** of its **sides** have a length of **0.5 cm**.



What is the volume of the cube? Write your answer in the space below.

_____ cm^3

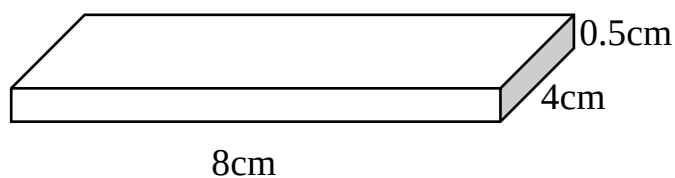
7. Look at the **cuboid** below.



What is the volume of the cuboid? Write your answer in the space below.

_____ cm³

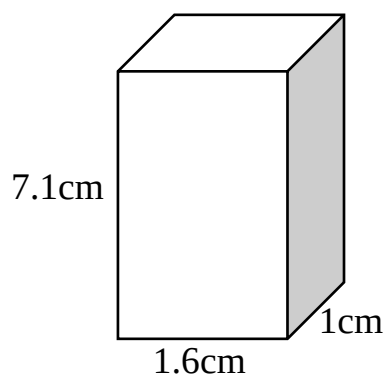
8. Look at the **cuboid** below.



What is the volume of the cuboid? Write your answer in the space below.

_____ cm³

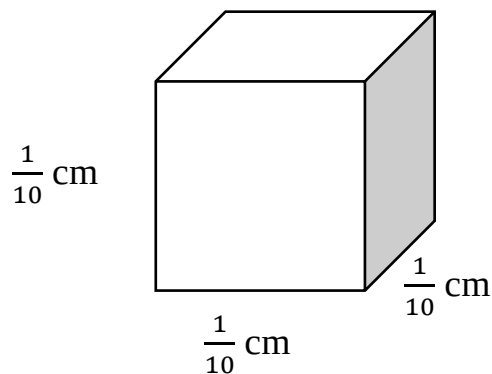
9. Look at the **cuboid** below.



What is the volume of the cuboid? Write your answer in the space below.

_____ cm³

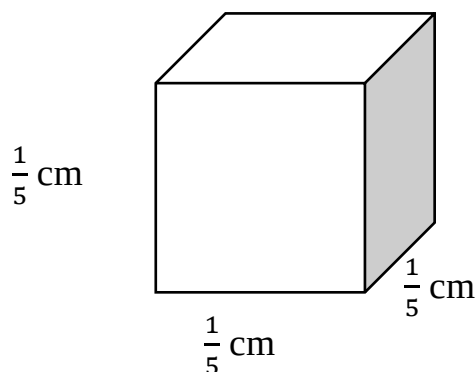
10. Look at the **small cube** below. **Each** of its **sides** have a length of $\frac{1}{10}$ cm.



What is the volume of the cube? Write your answer in the space below.

_____ cm³

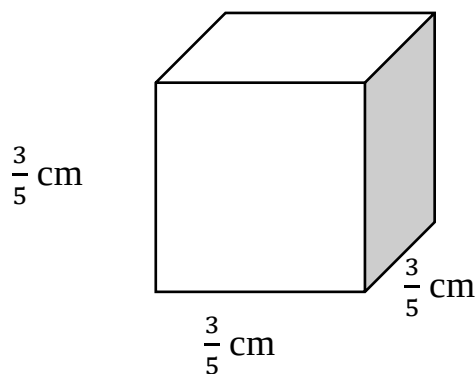
11. Look at the **small cube** below. **Each** of its **sides** have a length of $\frac{1}{5}$ cm.



What is the volume of the cube? Write your answer in the space below.

_____ cm^3

12. Look at the **small cube** below. **Each** of its **sides** have a length of $\frac{3}{5}$ cm.



What is the volume of the cube? Write your answer in the space below.

_____ cm^3

Answers

1. 1
2. 8
3. 27
4. 125
5. 64
6. 0.125 or $\frac{1}{8}$
7. 7
8. 16
9. 11.36
10. 0.001
11. 0.008
12. 0.216