

Maths 25/6/20 Unit - Volume

LO: to convert units of volume

<https://classroom.thenational.academy/lessons/volume-to-convert-units-of-volume/>

You do not need to print these pages. Answers can either be recorded in your work book or on a piece of paper. The following questions are also included in the web link.

65ml = ? litres

1 point

- 0.065l
- 0.65l
- 6.5l

0.9 l = ? ml

1 point

- 90ml
- 900ml
- 9ml

65l = ? ml

1 point

- 650ml
- 6,500ml
- 65,000ml

To convert units of volume.

In this quiz we are going to convert between litres and millilitres. Remember 1,000ml = 1l.
Give it your best shot!

250ml = ? litres

1 point

- 250l
- 2,5l
- 0.25l

1350ml = ? litres

1 point

- 13.5l
- 135l
- 1.35l

Independent Task - Volume Problems

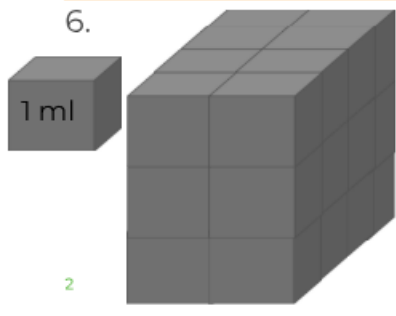
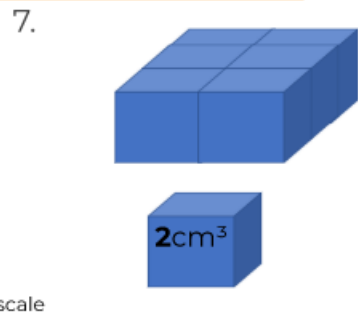
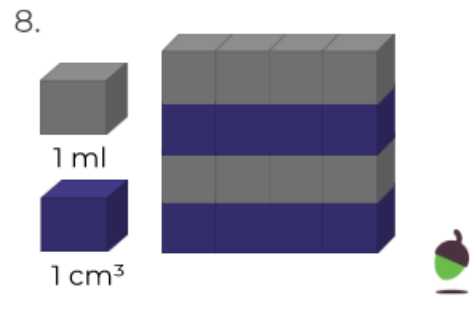
Task 1 - Finish the sentences

1. Volume measures _____.
2. Volume is measured in _____. Some examples of these are_____.

Task 2 - Complete these statements

3. $30 \text{ cm}^3 = \underline{\hspace{1cm}} \text{ ml}$
4. $\underline{\hspace{1cm}} \text{ cm}^3 > 400 \text{ ml}$
5. $1000 \text{ cm}^3 = \underline{\hspace{1cm}} \text{ L}$

Task 3 - Find the volume

6.  7.  8. 

Independent Task - Volume Problems

Task 1 - Finish the sentences

1. Volume measures _____.
2. Volume is measured in _____. Some examples of these are _____.

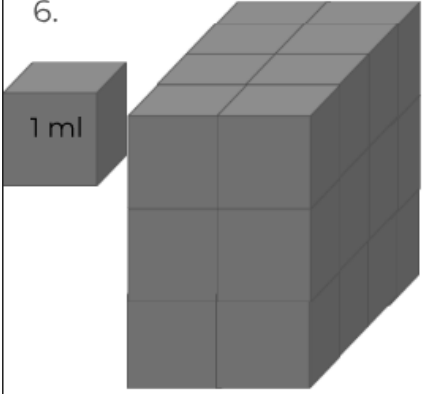
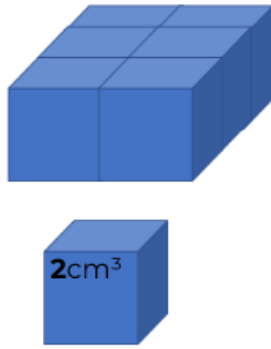
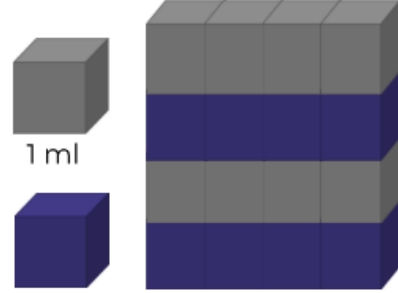
Independent Task - Volume Problems

Task 2 - Complete these statements

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Independent Task - Volume Problems

Task 3 - Find the volume

6.  7.  8. 

Not to scale



Additional daily challenge in the Year 5 folder