

There are two jugs.

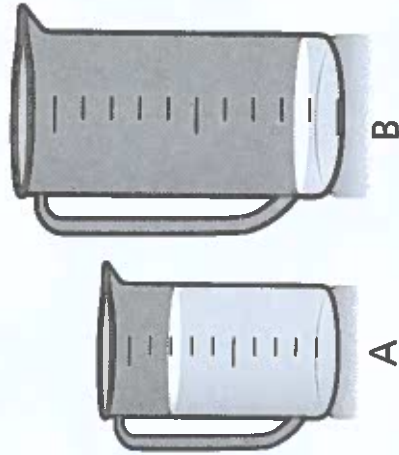
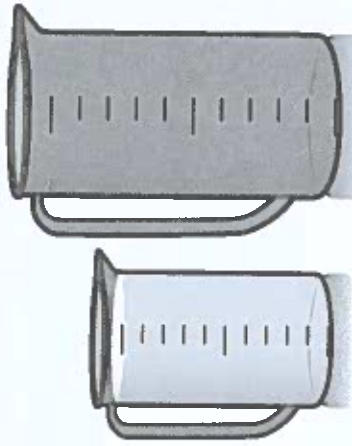
Some water is poured out of jug A into jug B.

Jug A holds 500 ml of water.

Estimate how much water jug B holds.

Explain your method.

CHALLENGE

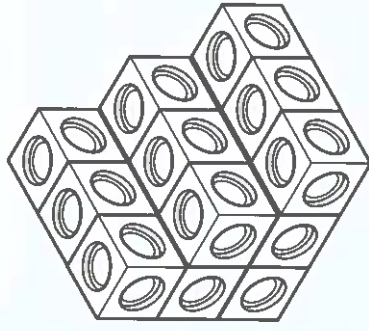


Reflect

in the difference between volume and capacity.

End of unit check

My journal



- 1 Explain two different ways to work out the volume of this shape.



Power check

How do you feel about your work in this unit?



Power puzzle

many footballs do you think could fit into your classroom?
about how you can make the most accurate estimate possible.
in your strategy clearly. Use both diagrams and words.

Use your workings to estimate the total number of footballs that could fit into the entire school.



My power points

Put a tick against the topics you have learnt about. Show how confident you are with each one by giving it a number on a scale of 1 to 3.

1 = not at all confident;
2 = getting there;
3 = very confident

Unit 12

I have learnt how to ...

- ☐ Add and subtract decimals
- ☐ Do decimal sequences
- ☐ Solve problems using decimals
- ☐ Multiply decimals by 10, 100 and 1,000
- ☐ Divide decimals by 10, 100 and 1,000

Unit 13

I have learnt how to ...

- ☐ Measure angles in degrees
- ☐ Use a protractor to measure angles
- ☐ Draw lines and angles accurately
- ☐ Calculate angles on a straight line
- ☐ Calculate angles around a point
- ☐ Calculate lengths and angles in shapes