

Key Stage 2

Capacity: Litres and Millilitres

First name						
Middle name						
Last name						
Date of birth	Day		Month		Year	
School name						
DFE number						

1

Put numbers in the boxes to make the equations correct:

2 litres =

 ml

0.5 litres =

 ml

1.4 litres =

 ml

300 ml =

 ml

1,200 ml =

 l $\frac{3}{5}$ litre = ml

6 marks

5

A bottle contains 573 millilitres of milk.

Lily-Mae pours out half a litre.



How much milk is left in the bottle?

1 mark

6

Mr and Mrs Spinner decide to share a bottle of wine equally between them.

The bottle contains $\frac{3}{4}$ of a litre of wine.

How many millilitres of wine will they each get ?

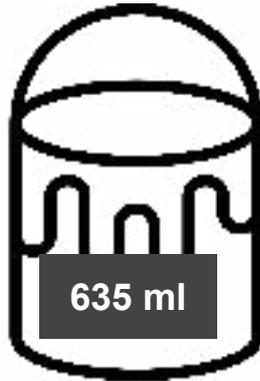
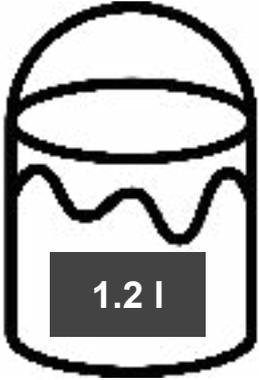
 ml

1 mark

7

Maceo needs 4 litres of paint to paint his music studio.

He has these four partially-used tins, with the amount of paint left in them written on the outside.



Does Maceo have enough paint? Explain.

A large, empty, irregularly shaped box with a wavy border, intended for the student to write their explanation.

2 marks

8

Every night, Mr Jefferson likes to relax with a cold bath.

The bath has a total capacity of 180 litres (but Mr Jefferson only puts 150 litres in, so that water doesn't spill over the edge when he gets in).



Mr. Jefferson puts in the plug and turns on the tap.
The tap pours at a rate of 20 ml per second.

In how many minutes will Mr Jefferson's bath be ready?

Show
your
method

2 marks

Thank you for downloading this paper. I hope your Year 6 classes will find it a really useful revision aid. Please check out my new website ks2sats.co.uk for lots more FREE papers on topics such as

- **Decimals**
- **Percentages**
- **Multiplication and division**
- **Angles**
- **Word problems**
- **Ratio and proportion**
- **Transformations**
- **Money**
- **Mass**
- **Length**
- **Area and perimeter, and more.**

The website also has *videos of me working through each paper*, so that once pupils have completed the paper they can get help with any questions that they got wrong, and watch a worked-example of how to solve it correctly!

I'd love to have your feedback, so if you have any requests for papers or questions, just let me know.

Thanks - Andrew Jeffrey



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