

STANDARD UNITS 1 - LITRE AND MILLILITRE

1000 millilitres (ml) = 1 litre (L)

250 ml = 0.25 L = $\frac{1}{4}$ L

500 ml = 0.5 L = $\frac{1}{2}$ L

750 ml = 0.75 L = $\frac{3}{4}$ L

1. QUESTION

Match the capacity.

SORT ELEMENTS

10 ml 5 ml 10 ml 2000 ml 1000 ml 200 ml 250 ml

a dropper	
1 teaspoon	
1 tablespoon	
1 glass of water	
soft drink	
1 carton of milk	
2-litre soft drink	

2. QUESTION

Indicate the unit of measurement that is most likely used to measure the capacity of the containers below. (Millilitre or Litre)



a bottle of dishwashing soap

unit of measure = _____



a carton of milk

unit of measure = _____



water in an aquarium

unit of measure = _____



milk used to make a cake

Unit of measure = _____



a bucket of water

Unit of measure = _____



a bottle of perfume

Unit of measure = _____

3. QUESTION

Estimate how many tablespoons will fill a glass of water.



- ☐ 10 tbsp. ☐ 12 tbsp. ☐ 16 tbsp. ☐ 18 tbsp.

4. QUESTION

Estimate how many cups of juice you can get from a 2-litre soft drink.



- a. 4 cups b. 8 cups c. 16 cups d. 20 cups

5. QUESTION

Select the measured capacity that would best fit a pot like this.



☐ 2 cups

☐ 2 litres

☐ 2 tablespoon

2. 6. QUESTION

Select the measured capacity that would best fit a measuring water tank like this.



- ☐ ☐ tablespoon
- ☐ ☐ gallons
- ☐ ☐ millilitres
- ☐ ☐ cups