

STANDARD UNITS 2 - LITRE AND MILLILITRE

1000 millilitres (ml) = 1 litre (L)

EXERCISES

1. Express each of the following in millilitres.

a) 2 litres = ml

b) 3 litres = ml

c) $3\frac{1}{2}$ litres = ml + ml = ml

d) $\frac{3}{4}$ ml = ml

e) 6 litre 500 ml = ml + 500ml = ml

f) 4 litres 250 ml = ml + 250ml = ml

2. Express each in litres or litres and millilitres.

a) 1250 ml = L ml

b) 1750 ml = L ml

c) 5800 ml = L ml

d) 5000 ml = L

e) 2250 ml = L ml

f) 3250 ml L ml

3. Barry bought a 1 litre bottle of cola and drank 150 ml from it. How much cola in millilitres remained in the bottle?



Answer = _____

4. A water tank can hold 240 litres of water. If the water tank had 1200 ml of water in it, what quantity of water is needed to fill it? (Give your answer in ml and litres and ml).



Answer = _____

5. A bottle of cough syrup held 200 ml of syrup in it. If Jack was given a dose of 5 ml in a teaspoon, how many does can be obtain from the bottle?



Answers= _____

6. How many scoops of ice-cream can I get from a 1 litre container of ice-cream? (A scoop contains 100 ml of ice-cream.)



Answer = _____

7. Calculate.

a)

	L	ml
	23	256
	4	412
+	13	256
	4	652

b)

	L	ml
	103	57
	19	321
+	6	600
	9	87

c)

	L	ml
	521	013
-	38	519

d)

	L	ml
	627	800
-	59	486

8. Calculate.

a)

	L	ml
	187	58
	9	500
+	9	95
	25	65

b)

	L	ml
	9	55
	8	800
+	12	245
	11	45

c)

	L	ml
	900	200
-	65	345

d)

	L	ml
	850	410
-	462	699
