

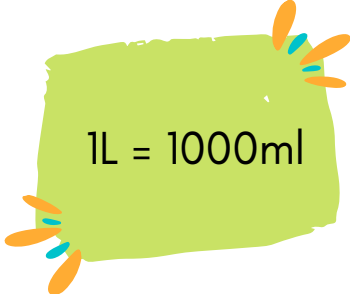
# Units

## Converting Litres to Millilitres

To convert litres to millilitres,  
simply times by 1000.

**Example: Convert 2L to millilitres.**

$$2 \times 1000 = 2000 \text{ml}$$


$$1\text{L} = 1000\text{ml}$$

**Help Ahmad and his family build a hospital in Palestine.**

Ahmad's sister Halima needs cleaning solution for the hospital in Palestine. She has 1100ml. How much does she have in litres?

\_\_\_\_\_ L

Halima needs 3.5L of cleaning solution. How many more litres does she need? \_\_\_\_\_ L



Ahmad has 4200ml of glue. He needs 6.3L of glue. How many more litres does he need? \_\_\_\_\_ L



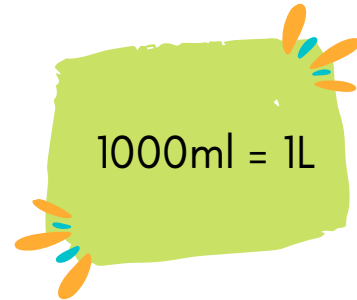
# Units

## Converting Millilitres to Litres

To convert millilitres to litres,  
simply divide by 1000.

**Example: Convert 2381ml to litres.**

$$2381 \div 1000 = 2.38L$$



**Help Ahmad and his family build a hospital in Palestine.**

Ahmad's sister Ruqqayah needs water for the hospital in Palestine. She has 6000ml. How much does she have in litres? \_\_\_\_\_ L

Ruqayyah needs 10L of water for the hospital's water tank. How many more litres does she need? \_\_\_\_\_ L



Ali has 4000ml of paint. He needs 5L of paint to finish painting the hospital walls. How many more litres does he need? \_\_\_\_\_ L

