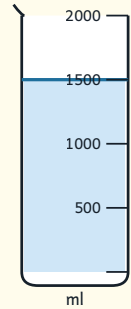


## RENAME 1 L 500 ML INTO MILLILITRES

- 1 1 litre = **1,000** ml.
- 2 Keep the extra **500** ml.
- 3 Add:  $1,000 + 500 = 1,500$  ml.



## WARM-UP

Write each renamed amount on the ruled line beside its label.

1. Rename 3 l into ml on the first line
2. Rename 2,000 ml into l on the second line
3. Rename 1 l 600 ml into ml on the third line

3 l = \_\_\_\_\_

2,000 ml = \_\_\_\_\_

1 l 600 ml = \_\_\_\_\_

## PRACTICE

- 1 A shop sells cooking oil in **3 l** bottles. How many millilitres of oil is in one bottle? \_\_\_\_\_
- 2 A jug of lemonade holds **1 l 250 ml**. Rename this amount into millilitres only for the recipe card.

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## SPOT THE MISTAKE

Aoife renames 3 litres in millilitres like this:

$$1 \text{ l} = 100 \text{ ml}$$

$$\text{So } 3 \text{ l} = 3 \times 100 = 300 \text{ ml}$$

Find Aoife's mistake. What is 3 l in millilitres?

The mistake \_\_\_\_\_ Correct answer

## REFLECT

Do you find it easier to think in litres or millilitres when comparing two amounts?