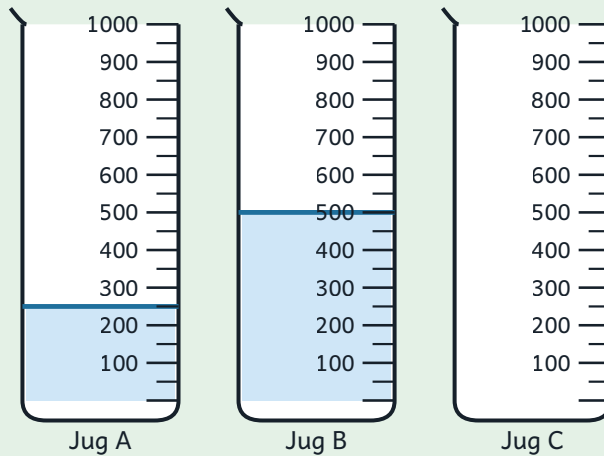


READING A JUG

- 1 Estimate first.
- 2 Pour the liquid into the jug.
- 3 Read the level at **500 ml**.

WARM-UP

Read or mark the jugs.



1. Read Jug A
2. Read Jug B
3. Shade 1000 ml on Jug C

PRACTICE

- 1 In the shop a carton of juice holds **250 ml**.
A carton of juice holds 250 ml. How many litres?
- 2 A big bottle of water in the trolley holds **1500 ml**.
A bottle of water holds 1500 ml. How many litres?

SPOT THE MISTAKE

Oisín converts 2 litres to millilitres like this:

1 litre = 100 ml
So 2 litres = 200 ml

Find Oisín's mistake. How many millilitres are in 2 litres?

The mistake _____ Correct answer

IRISH FACT How much milk is in the carton?

A standard Irish milk carton holds **1 litre** — that is the same as **1,000 millilitres**, enough for about **four** small school-lunch cartons of **250 ml** each.

Typical Irish supermarket packaging



REFLECT When you estimated cups in a litre, were you close? What helped your estimate?