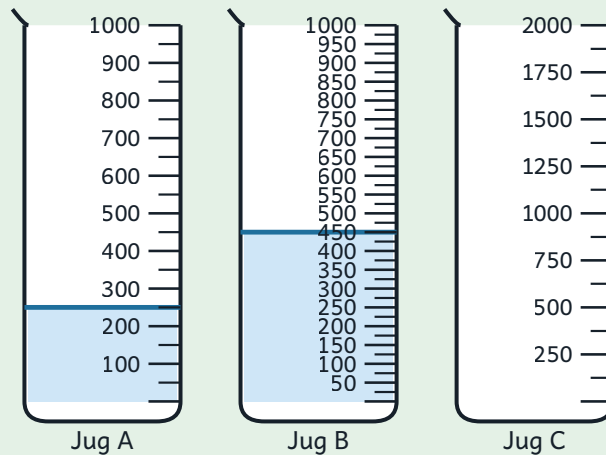


SETTING A JUG TO 750 ML

- 1 Check the jug scale: major marks rise in steps of 100 ml up to 1 l.
- 2 Find the line marked **750 ml**, three-quarters of the way to the top.
- 3 Pour until the flat centre of the meniscus sits exactly on the **750 ml** mark.

WARM-UP

Read the level on each filled jug or shade the blank jug to the target volume.



1. Read Jug A
2. Read Jug B
3. Shade Jug C to 1.25 l

PRACTICE

- 1 At the shop a cream carton is labelled **1 l**. How many millilitres of cream does it hold? _____
- 2 Mum buys a **1 l** carton of orange juice. Each glass holds **250 ml**. How many glasses can she fill? _____
- 3 A family milk bottle from the dairy holds **2 l**. Write its capacity in millilitres. _____

? ALWAYS, SOMETIMES, NEVER

Always, sometimes or never true? Write A, S or N.

- | | |
|---|--|
| a. 1 litre is the same as 1000 ml ☐ | c. Five 200 ml glasses fill a 1 l carton exactly ☐ |
| b. The meniscus on a jug is read at the top of the curve ☐ | d. A jug marked only in 100 ml steps has a mark for exactly 450 ml. ☐ |