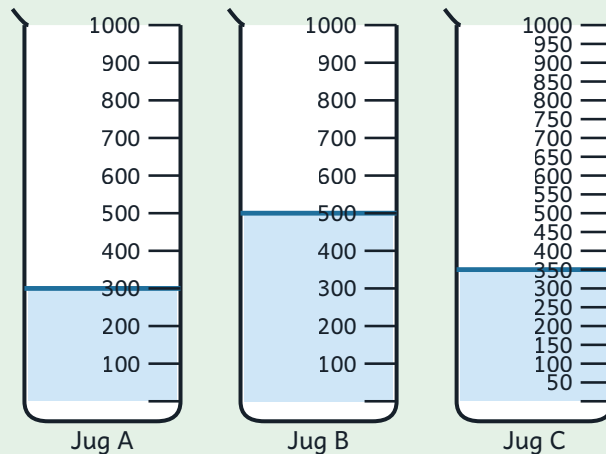


- 1 Count the marks between 200 ml and 400 ml: there is one mark so each step is 100 ml
- 2 The water stops at the first mark after 200 ml so the reading is 300 ml

Read each jug at eye level after finding the step size



1. Read Jug A showing steps of 100 ml
2. Read Jug B showing steps of 100 ml
3. Read Jug C showing steps of 50 ml

- 1 In the shop the milk jug is marked every **100 ml** from **600 ml** to **800 ml**. The milk stops on the mark between them. How much milk is in the jug?
- 2 Shopping for juice, the jug is marked every **200 ml** from **0 ml** to **800 ml** and the juice reaches the fourth mark. How much juice is there?
- 3 Buying soup, the jug is marked every **100 ml** between **200 ml** and **400 ml**, and the soup stops halfway between the first two marks. How much soup is in the jug?

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

- a. Counting the marks between two numbered lines gives the step size for reading the jug
- b. The water level is read by looking from above the jug
- c. A jug marked 0 200 400 has steps of 100 ml
- d. A measuring jug has a mark for 300 ml.