Read Measuring Jugs in 100 ml Steps

Checked answers and adult support.

Six readings

A 200 ml; B 700 ml; C 400 ml; D 900 ml; E 500 ml; F 1000 ml.

Compare the amounts

F contains the greatest pictured amount: 1000 ml. D has 700 ml more than A, because 900 - 200 = 700.

Read the scale

The labelled marks run from 0 to 1000 ml in ten equal steps. Each step represents 100 ml. Read where the horizontal surface meets the scale, and include ml in the answer. The scale starts at zero, even where the jug base is lower.

Support and extension

Point to the marks and count in hundreds before asking for an independent reading. The jugs are diagrams rather than life-size measuring equipment. A physically larger drawing would not mean a different amount when its scale and liquid level have not changed.