

Reading Scales to Measure in Litres and Millilitres

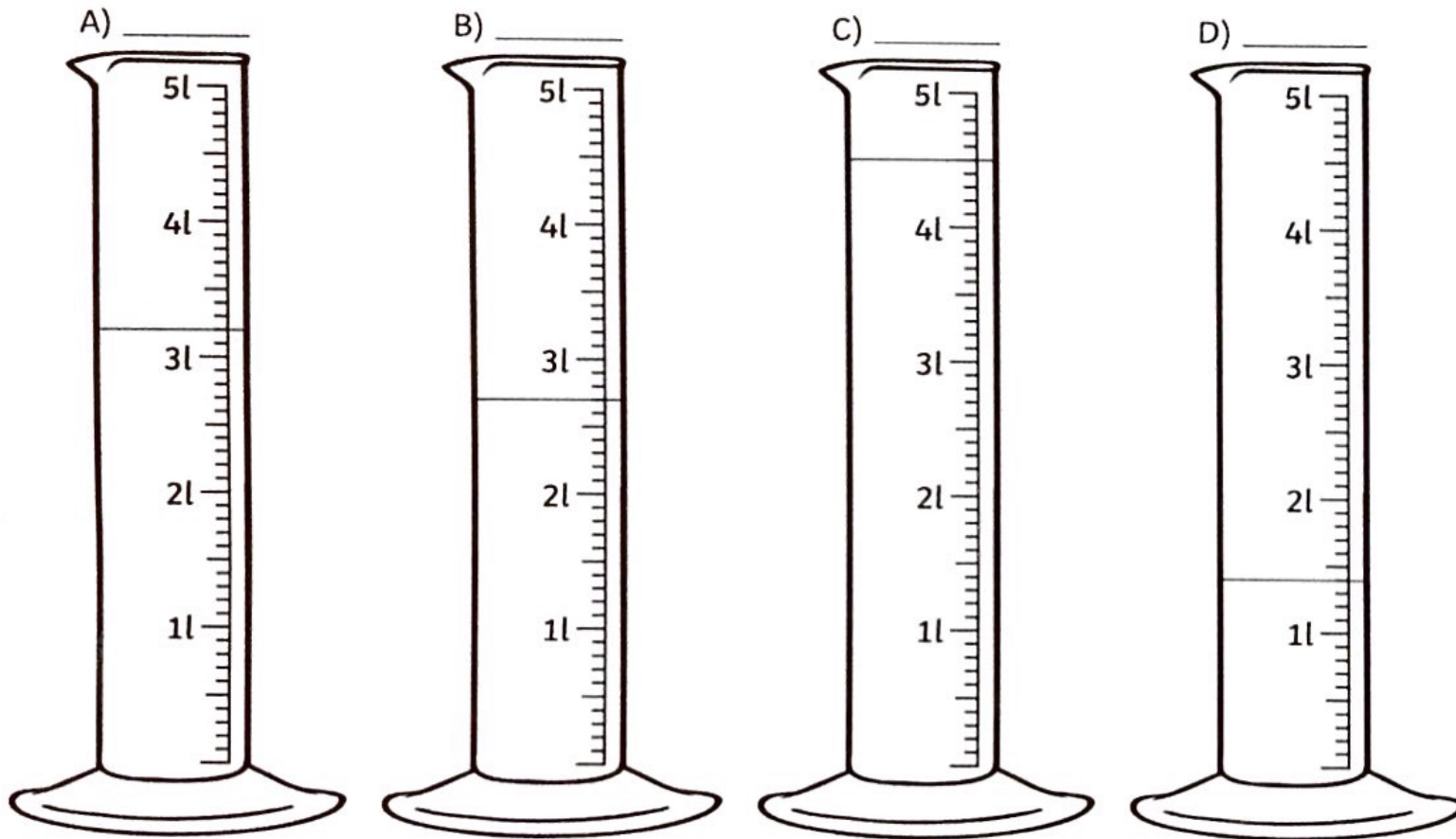
I can read scales to measure in litres and millilitres.

Write how much liquid is in each cylinder.

Cylinder 1:

Hint: There are 10 increments between 0 and 1l (1000ml).

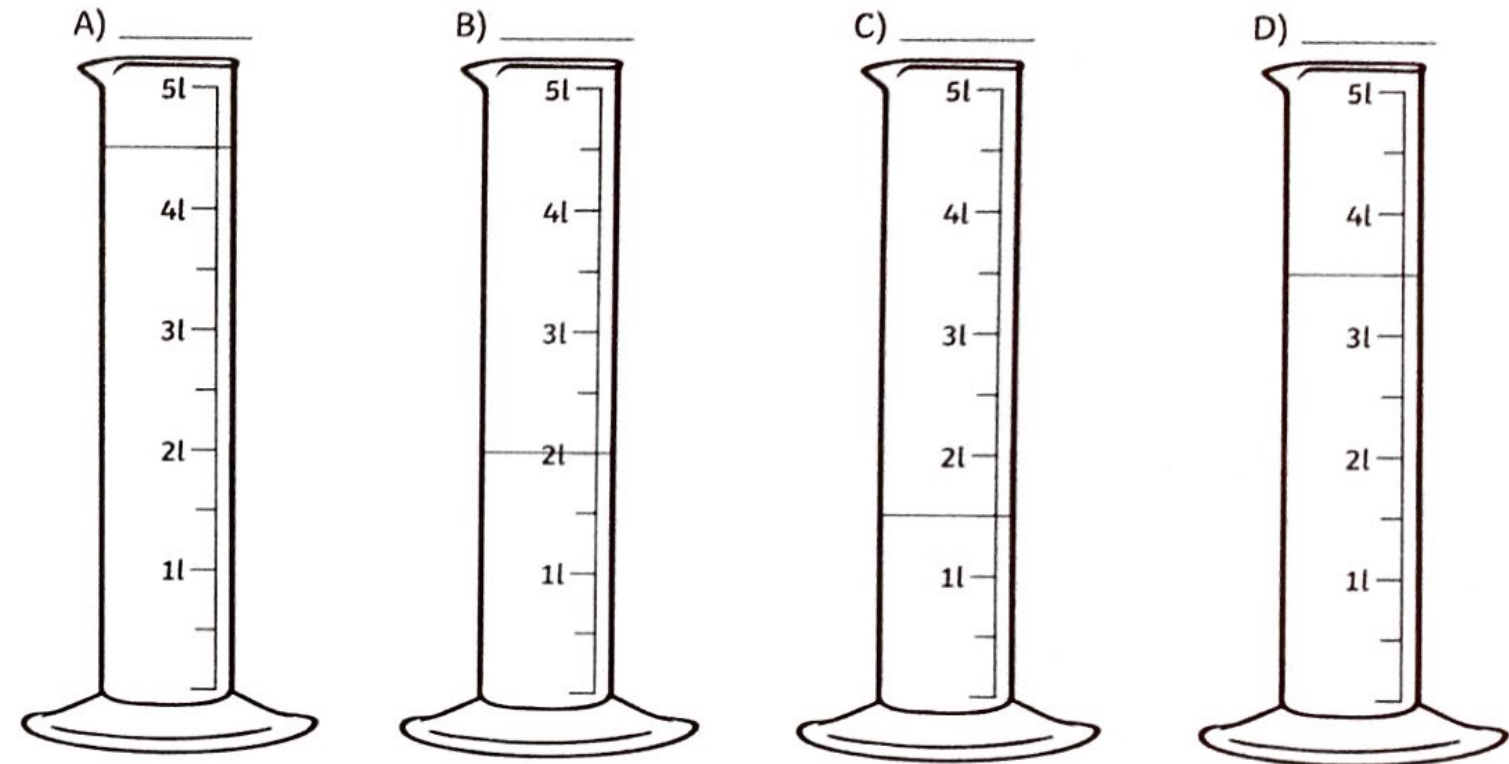
Each increment is worth $1000\text{ml} \div 10 = 100\text{ml}$.



Cylinder 2:

Hint: There are 2 increments between 0 and 1l (1000ml).

Each increment is worth $1000\text{ml} \div 2 = 500\text{ml}$.



Cylinder 3:

Hint: There are 5 increments between 0 and 1l (1000ml).

Each increment is worth $1000\text{ml} \div 5 = 200\text{ml}$.

