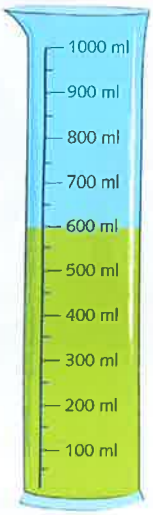
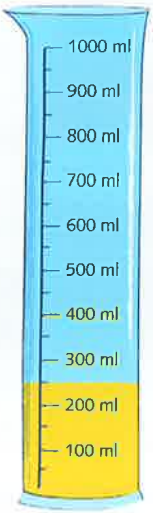
# Millilitres more or less

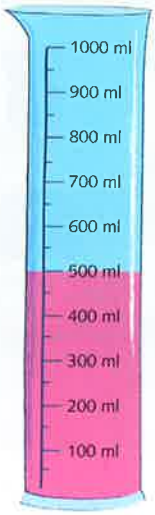
## Read scales to the nearest 100 millilitres



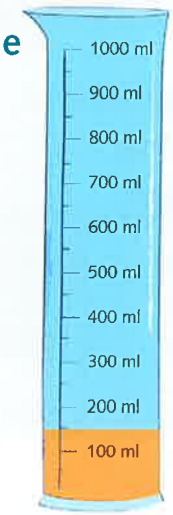
allenges 1,2 Write the amount of liquid in each measuring cylinder.

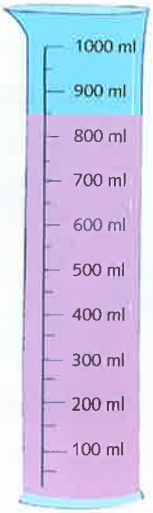
a 


b 


c 


d 


e 


f 


allenge 2 Copy and complete the table for the above cylinders.



| | Liquid in cylinder | Amount added | Total amount |
|---|---|---|---|
| a | | 300 ml | |
| b | 250 ml | | 700 ml |
| c | | 250 ml | |
| d | | 150 ml | |
| e | | 400 ml | |
| f | | 150 ml | |

allenge 3 You have three milk jugs. Jug A holds 400 ml, Jug B holds 700 ml and Jug C can hold much more than Jug B. Write how you can use Jugs A and B to measure 1 litre of milk into Jug C.

