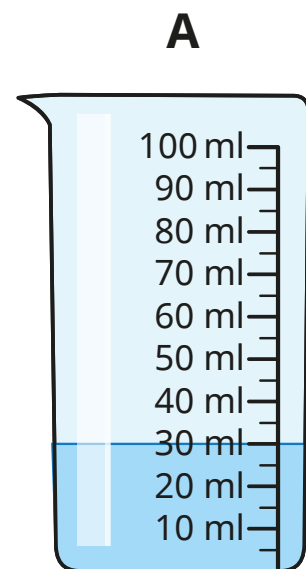
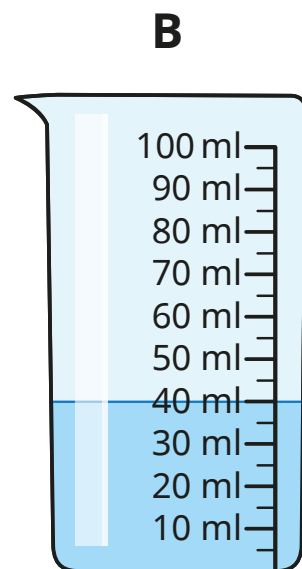


# Four operations with volume and capacity

1 a) What is the volume of water in each beaker?


 ml

 ml

b) How much more water is there in beaker B than in beaker A?

 ml

c) What is the total volume of water?

 ml

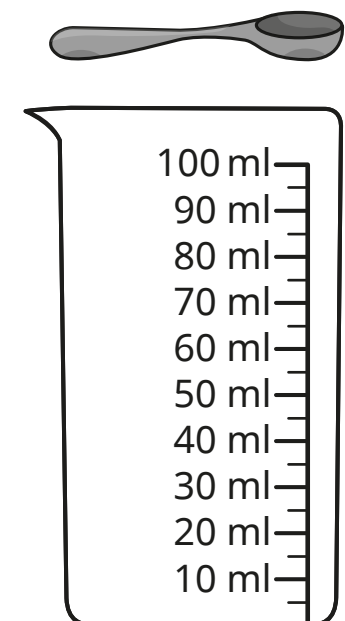
2 How much milk is there in each set of cartons?


 l

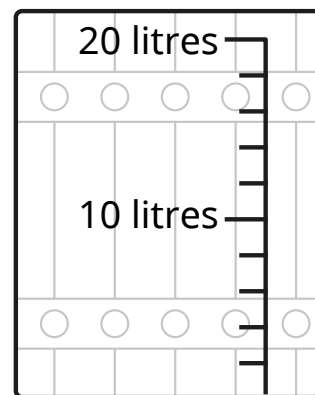
 l

What do you notice?

3 A teaspoon holds 5 ml.  
Ann pours 5 teaspoons of juice into the beaker.  
Draw a line to show where the juice reaches.

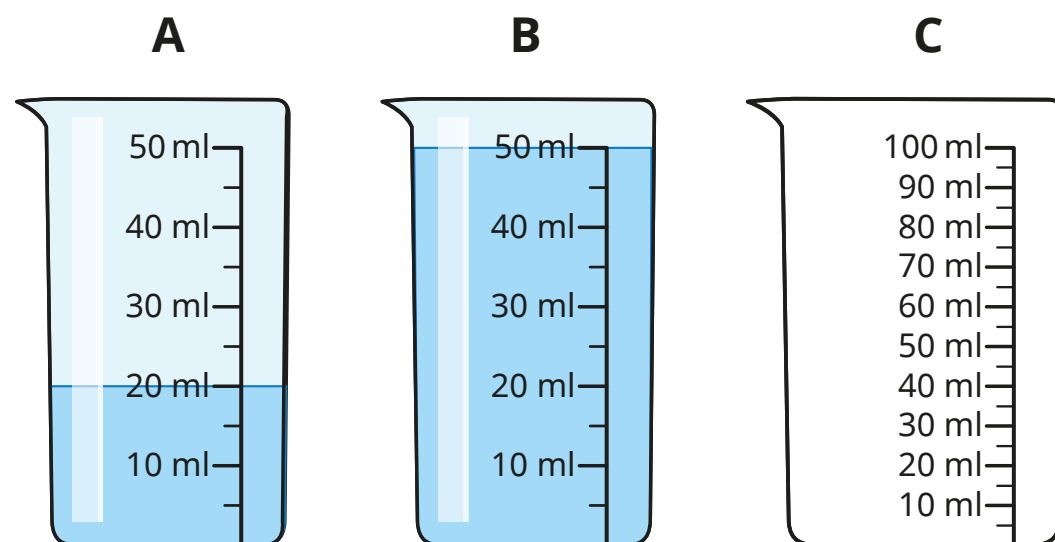


- 4 A bucket holds 6 litres.  
A jug holds 2 litres.  
Ron pours 2 buckets of water and 3 jugs of water into the barrel.



Draw a line to show where the water reaches.

- 5 Fay pours the water from beakers A and B into beaker C.

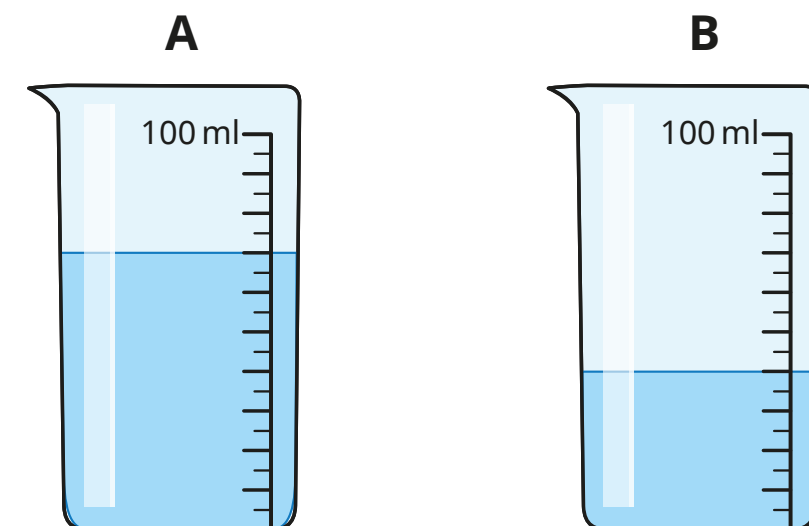


She spills 5 ml of water as she is pouring.  
Colour beaker C to show where the water reaches.

- 6 Max uses 15 ml of squash and 68 ml of water to make some juice.  
He drinks 34 ml of the juice.  
How much juice does he have left?

ml

- 7 Dan has two beakers of water.



Dan pours some water from beaker A into beaker B so that they now have the same volume of water.

How much water is in each beaker now?

ml

