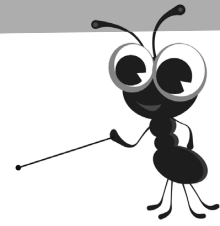


Name: _____ Date: _____

Linking litres and millilitres

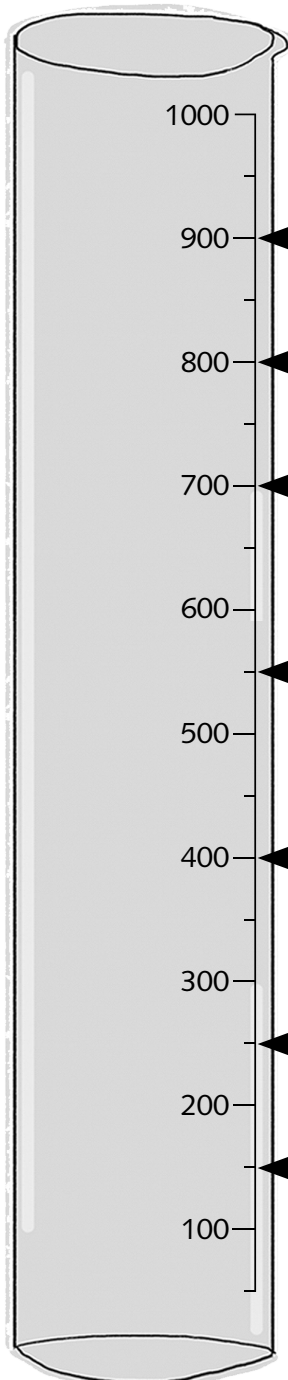


Solve problems involving capacity using litres and millilitres

When the measuring cylinder below is filled with water it will hold 1 litre or 1000 ml. Complete the labels to show how full the cylinder is when the water reaches the level shown by the arrow, and how much water would be needed to fill it.

Example

Water	Litres	Millilitres
In cylinder	0.9 l	900 ml
To fill to 1 l	0.1 l	100 ml



In cylinder		
To fill to 1 l		

In cylinder		
To fill to 1 l		

In cylinder		
To fill to 1 l		

In cylinder		
To fill to 1 l		

In cylinder		
To fill to 1 l		

In cylinder		
To fill to 1 l		