

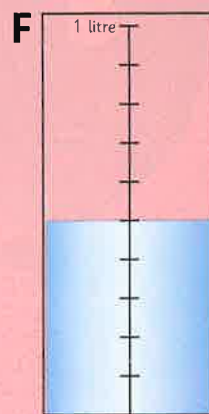
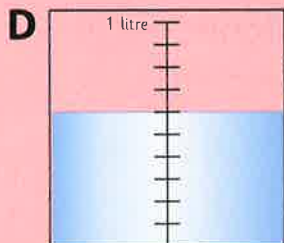
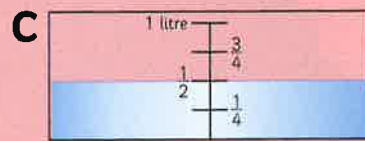
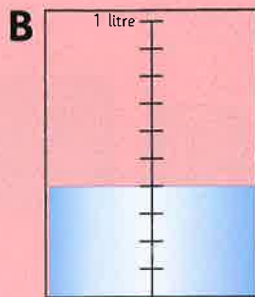
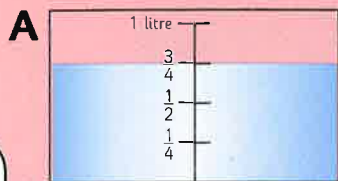


### Challenge

Mrs Edwards says:

I can find pairs of cylinders to mix together so that they each make 1 litre.

Which different pairs of cylinders should Mrs Edwards mix together?



### Think about ...



Think about how you're going to make 1 litre when some of the cylinders are labelled with fractions and others are labelled with numbers.



How are you going to show in your recording how you mixed different cylinders?

### What if?

Mrs Edwards also says:  
What other amounts of liquid can you make by mixing two cylinders together?

If I mix cylinders C and E together, I will get 750 ml of liquid.

When you've finished, turn to page 80.

