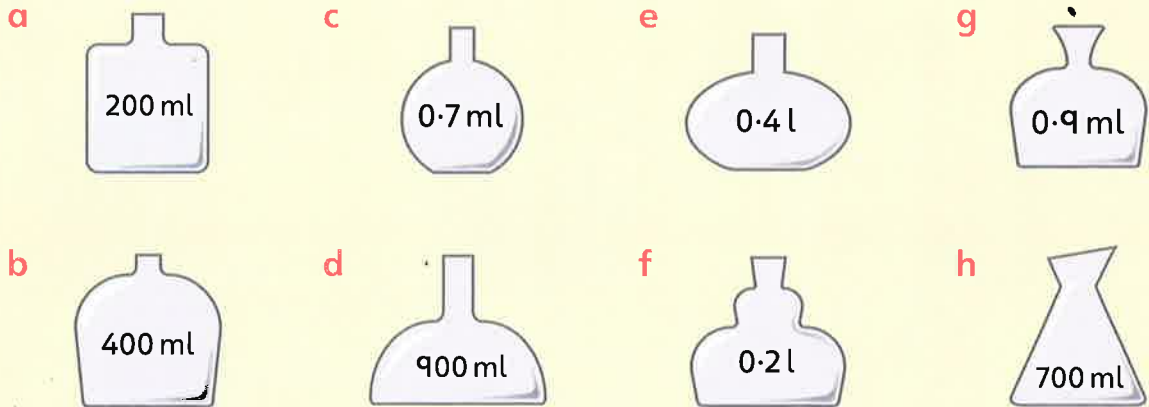


**1 Match pairs of containers with the same amount of liquid.**



**Solve these capacity problems.**

- Carl drinks five 200 ml cups of tea a day. How many litres is this?
- Mel makes a cocktail using 0.5 l of orange juice, 0.2 l of blackcurrant and 1300 ml of pineapple juice. How many litres of cocktail does she make?
- 400 ml of orange juice is poured into a jug, then 0.8 l of spring water is added. How many millilitres altogether?
- Jamal has 2 litres of water in a bottle. He drinks 400 ml and spills 0.9 l of it. How many millilitres does he have now?
- How many 0.2 l cupfuls of water make 3 litres?



Put these in order, starting with the smallest.

400 ml    0.2 l    20 l    1000 ml    0.8 l



**I am confident with reading and comparing litre and millilitre capacities.**