

Solve these capacity problems.

- 1 A bottle contains 200 ml of shampoo. Beth uses 5 ml for each hair wash. How long will the bottle last if she washes her hair every day? How much longer would it last if she used 4 ml every day?
- 2 Dad fills a 100 l paddling pool with water using a 1250 ml jug. How many times will he need to fill the jug?
- 3 Amit uses 1500 ml of water to wash his dog. He does this once a month. How many litres does he use in one year?
- 4 How many 5 ml medicine spoonfuls can you get from a $1\frac{1}{4}$ l bottle of cough mixture?

5 Match pairs of containers with the same amount of liquid.

a



c



e



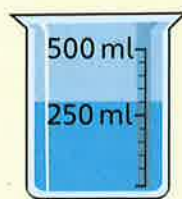
g



b



d



f



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