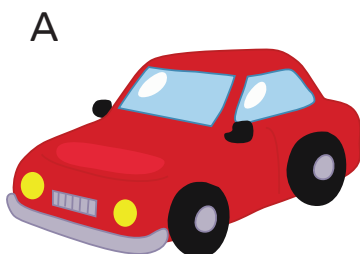


Think together

- 1 a) Which toy car has the greater fuel capacity?



$1\frac{1}{2}$ l



1 l 400 ml

I will look at the millilitres because both cars have 1 litre. But which one has more ml?

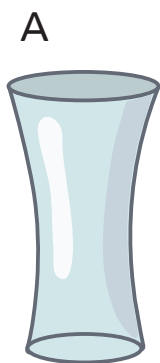


$\frac{1}{2}$ l = ml. Car _____ has the greater capacity.

- b) Which is less, 2 l 900 ml or 2,850 ml? Explain how you know.

- c) Which is greater, $3\frac{1}{2}$ l or 3,550 ml? Explain how you know.

- 2 Put the containers in order, from smallest to greatest capacity.



1 l 300 ml



2,050 ml



750 ml



2 l 200 ml

I will look at the litres first.



Smallest



Greatest



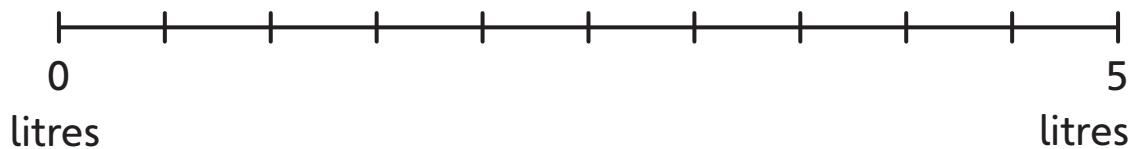
CHALLENGE

3 Reena and Max are buying fizzy drinks.

Reena buys a multi-pack of eight cans. Each can contains $\frac{1}{2}$ l.

Max buys two bottles. Each bottle contains 2 l.

Use the number line to work out who has more fizzy drink.



I think I can use
500 millilitres = $\frac{1}{2}$ litre to help.

I think a number
line would help.

