MathsBrett has some jugs of water.

a) How much water is in jug A?
b) How much water is in jug B ?
c) Brett pours the water from jugs $A$ and $B$ into jug $C$.

What is the total amount of water in jug C ?

2 Kim has some bottles of juice.

a) How much juice does she have altogether?
b) She pours all the juice into a jug. Draw a line on the jug to show how much juice there is.

(3) Mo has two jugs of water.


How much water does Mo have in total?
4) Dani has 1 litre 500 ml of juice in a bottle. She pours some of the juice into a jug. How much juice is in the bottle now?

(5) A fish tank has 3 litres 700 ml of water in it. The capacity of the fish tank is 4 litres 900 ml . How much more water can fit in the fish tank?
6) A carton holds 200 ml of milk. A bottle holds 300 ml of milk.
a) Three milk cartons are emptied into a jug.

Draw a line on the jug to show how much milk there is.
b) How many bottles can be filled by the milk in the jug?

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How much water does Mo have in total?
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She pours some of the juice into a jug.
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The capacity of the fish tank is 4 litres 900 ml . How much more water can fit in the fish tank?
6) A carton holds 200 ml of milk. A bottle holds 300 ml of milk. a) Three milk cartons are emptied into a jug.
Draw a line on the jug to show how much milk there is.
b) How many bottles can be filled by the milk in the jug?
(7) Complete the number sentences.
a) 1 l $400 \mathrm{ml}+3 \mid 150 \mathrm{ml}=$

d) $50 \mathrm{ml}-281728$
e) $1 \mathrm{I}-\square \mathrm{ml}=300 \mathrm{ml}$

8 Tommy and Rosie each have a measuring jug with some water inside.


They want to put all their water into one jug. Rosie decides to pour her water into Tommy's jug.


Who is correct?
Talk about it with a partner.

