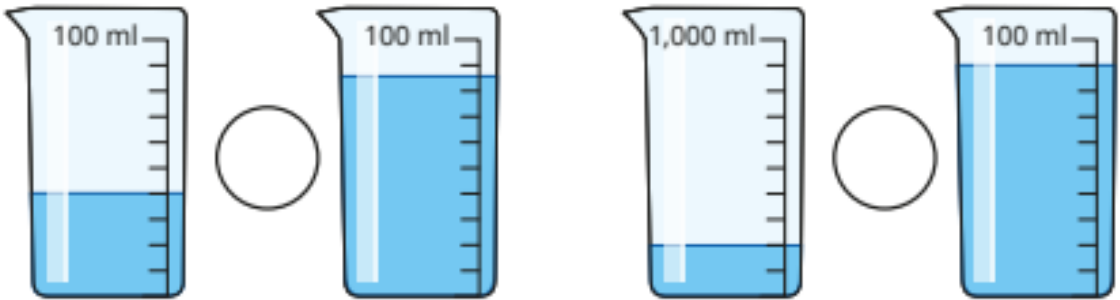


Year 3  
Due Friday 1<sup>st</sup> May

Write  $<$ ,  $>$  or  $=$  to compare the volumes.



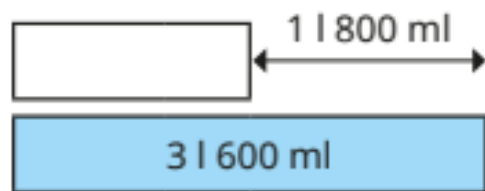
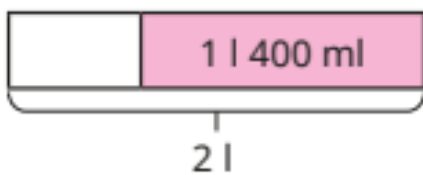
Scott has some orange juice in a jug.

He drinks 400 ml.

How much orange juice is left in the jug?



Complete the bar models.



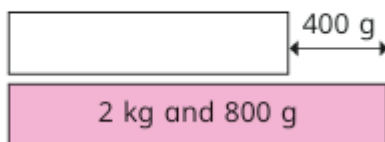
Write  $<$ ,  $>$  or  $=$  to make the statements correct.

100 g  100 kg

1,000 g  1 kg

5 litres and 100 ml  3 litres and 900 ml

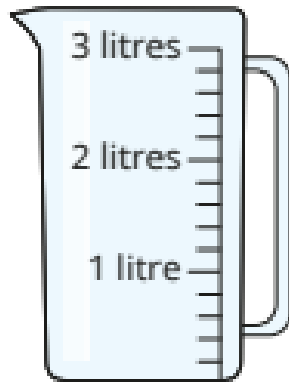
Complete the bar model.



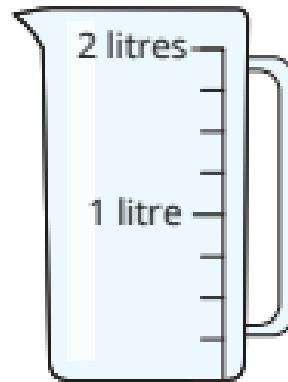
Year 4  
Due Friday 1<sup>st</sup> May

Shade the jugs to show the volumes.

2 l and 300 ml

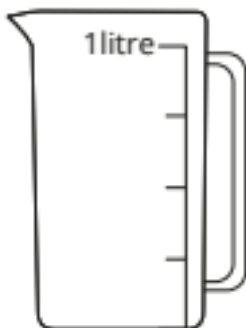


1 l and 750 ml

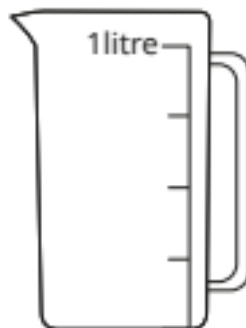


Shade the jugs to show the volumes.

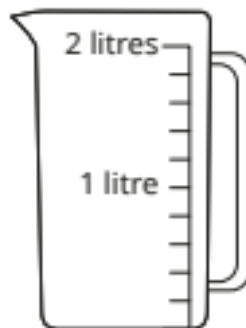
$\frac{1}{2}$  litre



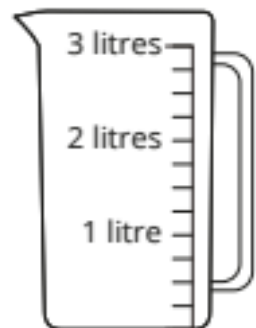
$\frac{1}{4}$  litre



$1\frac{1}{2}$  litres



$1\frac{3}{4}$  litres



Write  $<$ ,  $>$  or  $=$  to compare the volumes.

2 l ○ 800 ml

$\frac{1}{4}$  ml ○  $\frac{1}{4}$  l

300 ml ○  $\frac{3}{5}$  l

$2\frac{1}{2}$  l ○ 2 l and 200 ml

Complete the number sentences.

7,000 ml = 3 l +  l + 2,000 ml

g + 50 g + 240 g = 1 kg

18 l 570 ml - 12 l 390 ml =  l  ml