## Litres

(1) How much water is in each bucket?
a)

b)

$\square$

2 Each of these barrels holds 20 I .
How much water is in each barrel?
a)

b)

$\square$
$\square$
3) Tommy has 3 full buckets of water.


Each bucket contains 5 I of water.
Tommy pours all the water into the barrel.


Show where the water will reach in the barrel.
(4) Milk is sold in 51 and 21 cartons. How much milk is there altogether?
a)

b) $\begin{gathered}\mathrm{P}_{2} \\ \text { litres }\end{gathered} \begin{gathered}\mathrm{P}_{2} \\ \text { litres }\end{gathered} \begin{gathered}\mathrm{F}_{2} \\ \text { litres }\end{gathered}$

(5) Tick the cartons to show 36 I of milk.

6) Eva fills a measuring jug with juice. The jug holds 2 I when full.


Do you agree with Eva? $\qquad$ Explain your answer.
(7) Kim puts 30 I of water into an empty fish tank.


Kim pours another 30 I into the same tank. Draw a line on the tank to show where you think the water will come to now.
(8) How would you measure the capacity of each object?
Tick litres or millilitres.

| Object | Litres | Millilitres |
| :---: | :--- | :--- |
| bath |  |  |
| mug |  |  |
| spoon |  |  |
| teapot |  |  |
| swimming pool |  |  |

Talk about your answers.

