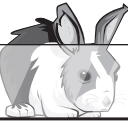

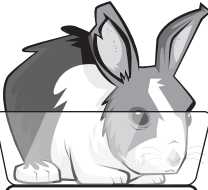

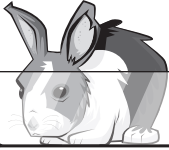


Loads of grams!

Convert each weight to grams.






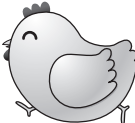
| | | | | |
|---|---|---|--|---|
|  |  |  |  |  |
| 2.4 kg | $1\frac{1}{2}$ kg | 3.8 kg | $2\frac{3}{4}$ kg | 3 kg |
| 1 <input type="text"/> | 2 <input type="text"/> | 3 <input type="text"/> | 4 <input type="text"/> | 5 <input type="text"/> |

- 6 Choose two rabbits. Work out how much they would weigh together.

 g

Pet weights

Work out the total weight of each pair of pets.

| | | | | | |
|---|---|---|---|---|---|
|  |  |  |  |  |  |
| 4657 g | 2485 g | 5298 g | 386 g | 1795 g | 1949 g |

7

$$\begin{array}{r} 4657 \\ + 2485 \\ \hline \end{array}$$

_____ g

8

$$\begin{array}{r} \\ + \\ \hline \end{array}$$

_____ g

9

$$\begin{array}{r} \\ + \\ \hline \end{array}$$

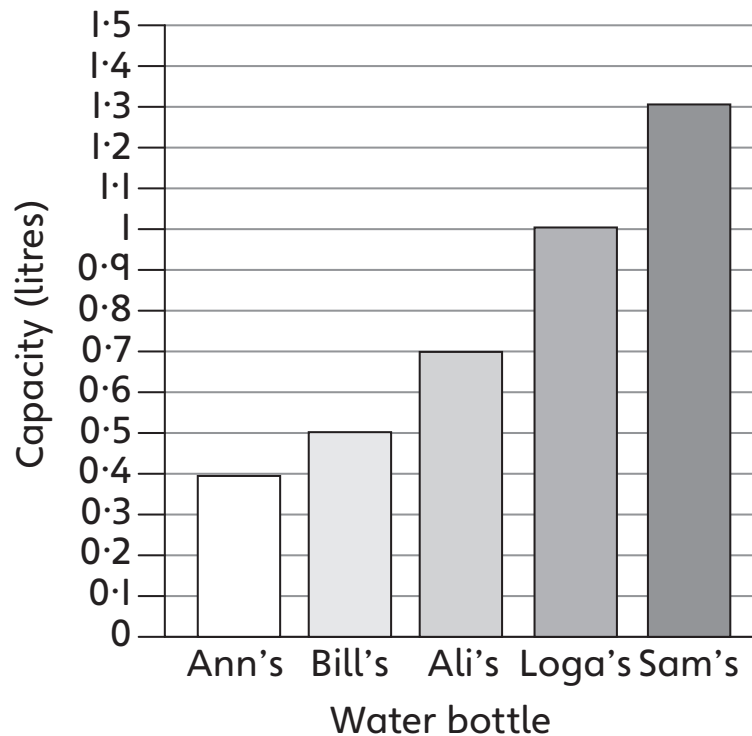
_____ g

Remember how to lay out your additions.



Comparing capacity

This bar graph shows the capacities of different drinking bottles. Answer the questions.



10 How many millilitres does the smallest bottle hold?

11 How many more millilitres does Sam's bottle hold than Loga's?

12 How many litres do Ali's and Sam's hold altogether?

13 Whose bottle holds half a litre?

14 Which two bottles have a difference of 100 ml?

I found this:



Easy



Challenging



I needed help