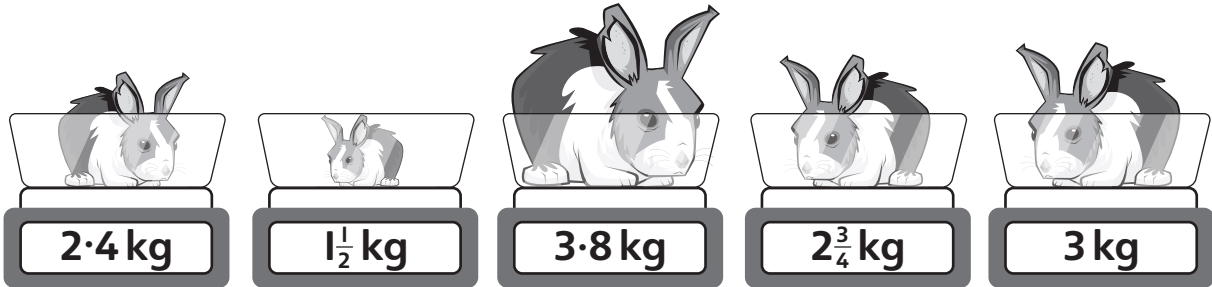


Loads of grams!

Convert each weight to grams.



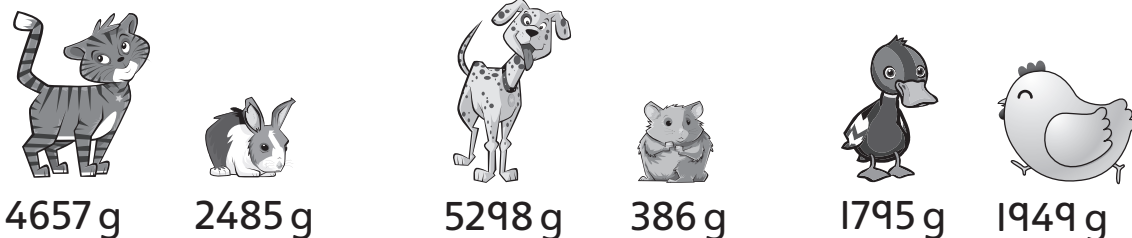
- 1 2400 g 2 1500 g 3 3800 g 4 2750 g 5 3000 g

- 6 Choose two rabbits. Work out how much they would weigh together. **Answers will vary**

 g

Pet weights

Work out the total weight of each pair of pets.



7

$$\begin{array}{r} 4657 \\ + 2485 \\ \hline 7142 \end{array} \text{ g}$$

8

$$\begin{array}{r} 5298 \\ + 386 \\ \hline 5684 \end{array} \text{ g}$$

9

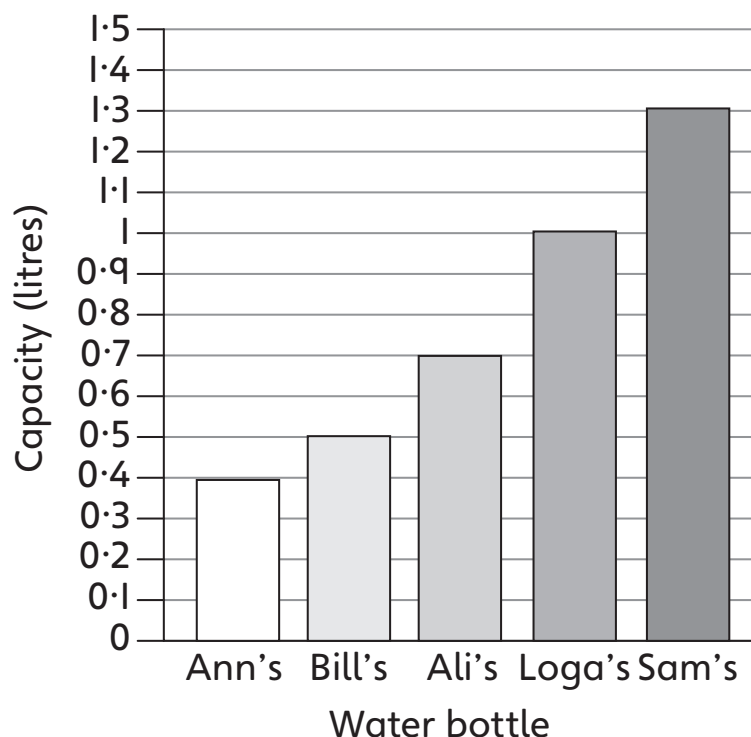
$$\begin{array}{r} 1795 \\ + 1949 \\ \hline 3744 \end{array} \text{ g}$$

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? 400 ml
- 11 How many more millilitres does Sam's bottle hold than Loga's? 300 ml
- 12 How many litres do Ali's and Sam's hold altogether? 2 l
- 13 Whose bottle holds half a litre? Bill's
- 14 Which two bottles have a difference of 100 ml? Ann's and Bill's

I found this:



Easy



Challenging



I needed help