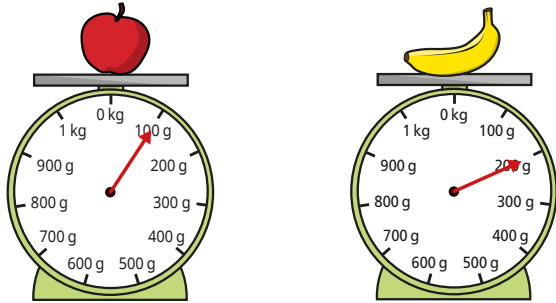
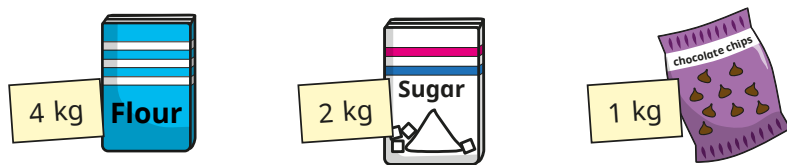


- 1 Teddy is measuring the mass of some fruit.

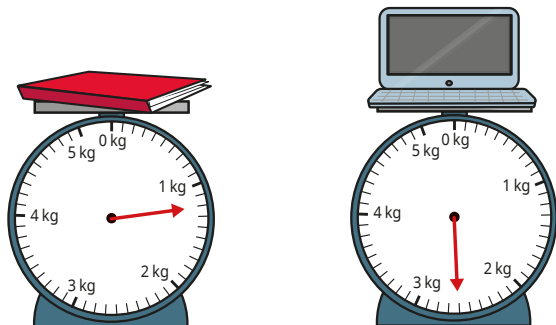


- What is the mass of the apple?
- What is the mass of the banana?
- What is the total mass of the apple and the banana?

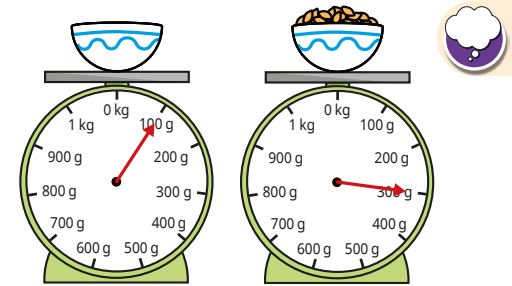
- 2 What is the total mass of the ingredients?



- 3 What is the total mass of the book and the laptop?



- 4 Aisha is weighing out some cereal.  
First she puts the bowl on the scales.  
Then she pours in some cereal.  
What is the mass of the **cereal** in the bowl?



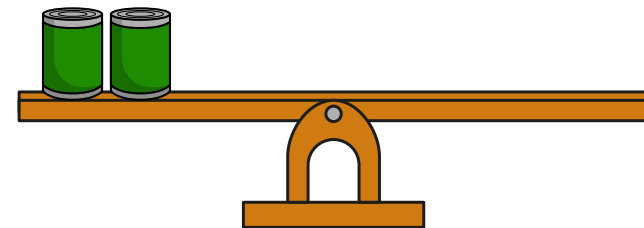
- 4 The table shows the mass of a dog at 8 weeks old and at 12 weeks old.  
By how much has the mass of the dog increased between 8 and 12 weeks?

Age	Mass
8 weeks	8 kg and 200 g
12 weeks	12 kg and 900 g

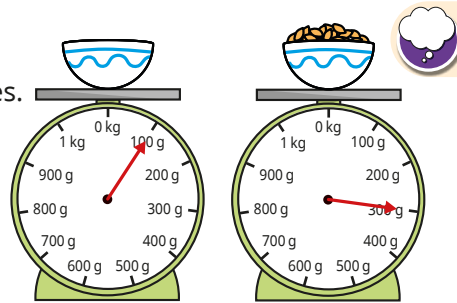
- 6 The mass of a tin is 450 g.  
The mass of a book is 300 g.



Draw books on the scales to balance the tins.



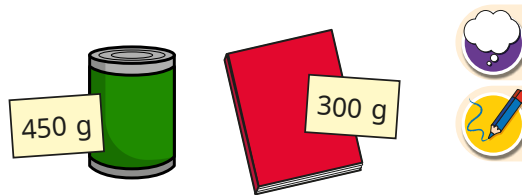
- 4 Aisha is weighing out some cereal.  
First she puts the bowl on the scales.  
Then she pours in some cereal.  
What is the mass of the **cereal** in the bowl?



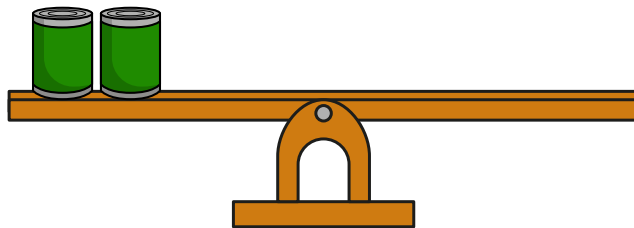
- 5 The table shows the mass of a dog at 8 weeks old and at 12 weeks old.  
By how much has the mass of the dog increased between 8 and 12 weeks?

Age	Mass
8 weeks	8 kg and 200 g
12 weeks	12 kg and 900 g

- 6 The mass of a tin is 450 g.  
The mass of a book is 300 g.



Draw books on the scales to balance the tins.



- 7 Complete the number sentences.

a)  $1 \text{ kg } 250 \text{ g} + 5 \text{ kg } 300 \text{ g} = \square \text{ kg } \square \text{ g}$

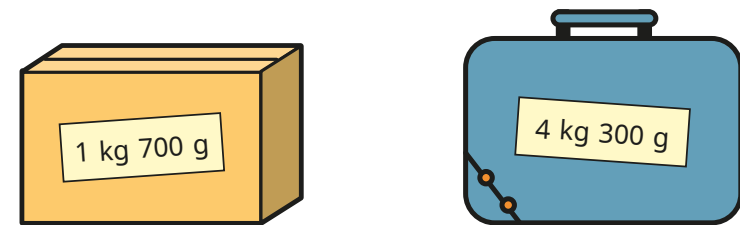
b)  $3 \text{ kg } 450 \text{ g} + 8 \text{ kg } 100 \text{ g} = \square \text{ kg } \square \text{ g}$

c)  $15 \text{ kg } 960 \text{ g} - 11 \text{ kg } 260 \text{ g} = \square \text{ kg } \square \text{ g}$

d)  $36 \text{ kg } 317 \text{ g} - 20 \text{ kg } 200 \text{ g} = \square \text{ kg } \square \text{ g}$

e)  $1 \text{ kg} - \square \text{ g} = 200 \text{ g}$

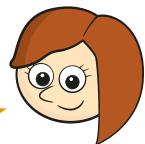
- 8 Tommy and Rosie are working out the total mass of the box and the suitcase.



The total mass is 5 kg and 1,000 g.

Tommy

Rosie



The total mass is 6 kg.

Who is correct?

Talk about it with a partner.