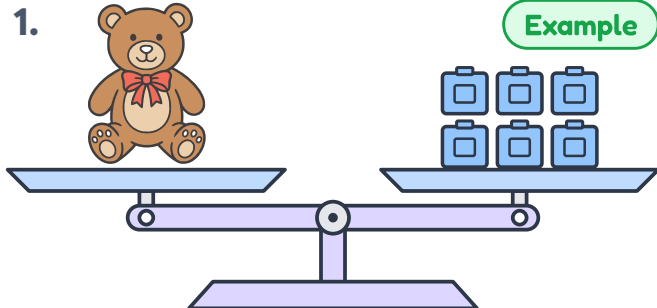


Mass and Capacity

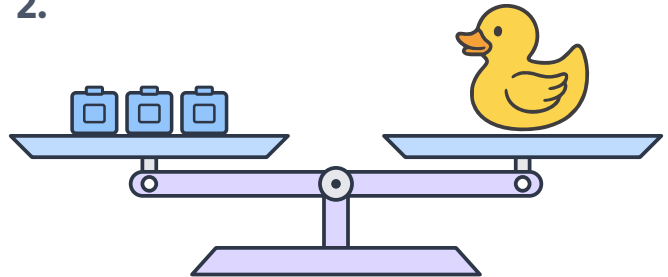
The balance is level. Count the cubes. Write how many.

1.



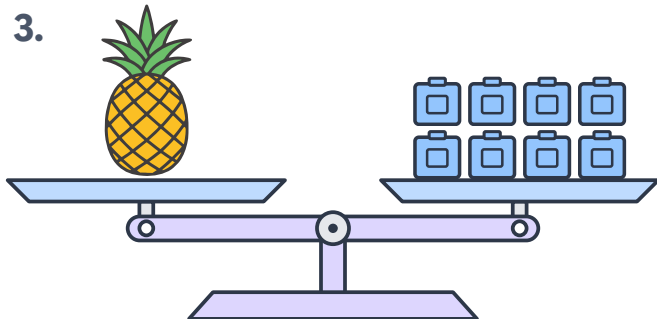
The teddy weighs
6 cubes.

2.



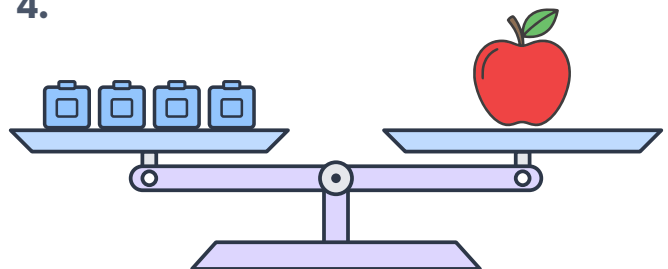
The duck weighs
_____ cubes.

3.



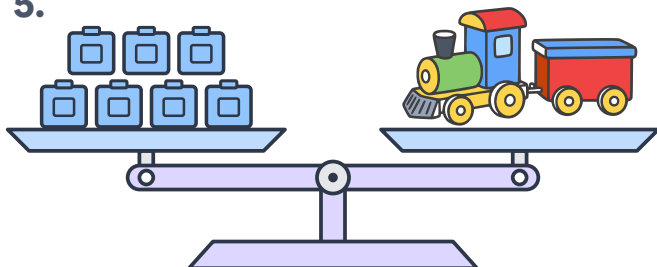
The pineapple weighs
_____ cubes.

4.



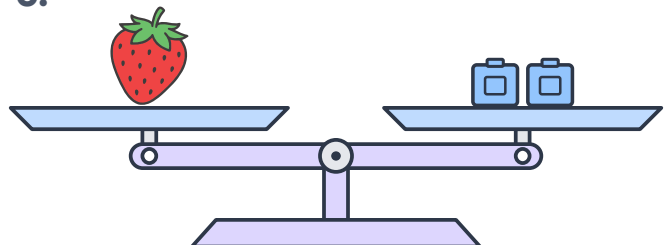
The apple weighs
_____ cubes.

5.



The train weighs
_____ cubes.

6.



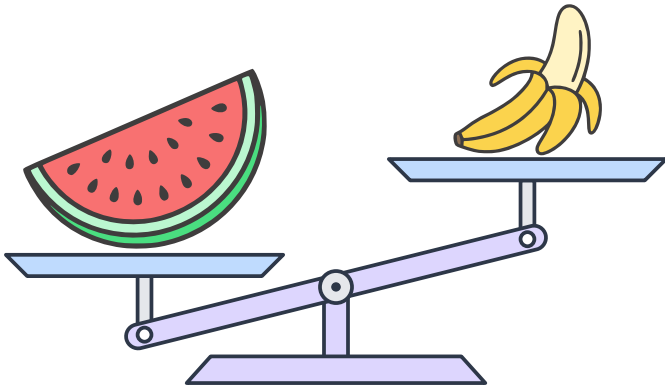
The strawberry weighs
_____ cubes.

Mass and Capacity

The heavier side goes down. Circle heavier or lighter.

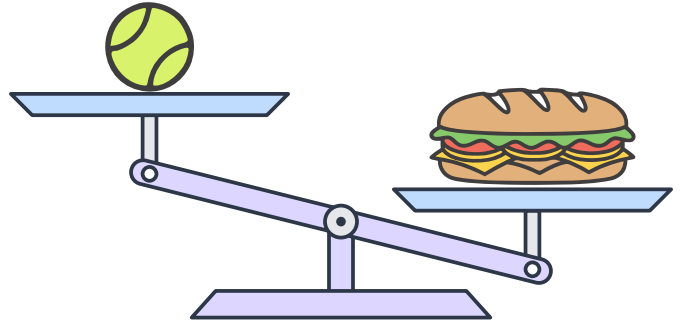
1.

Example



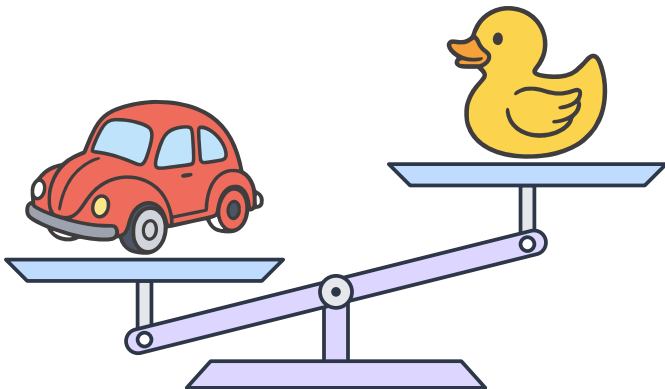
The banana is
heavier lighter
than the watermelon.

2.



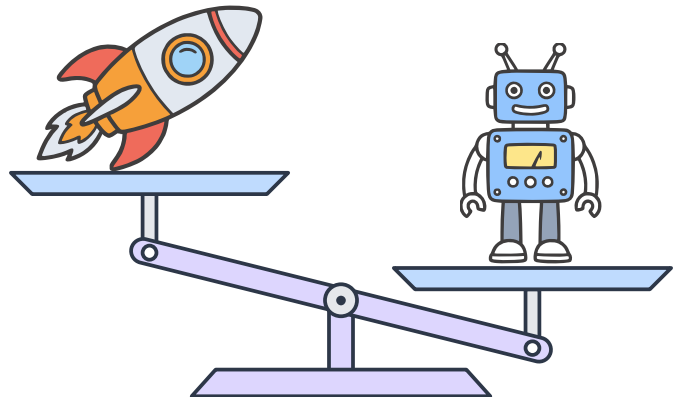
The ball is
heavier **lighter**
than the sandwich.

3.



The car is
heavier **lighter**
than the duck.

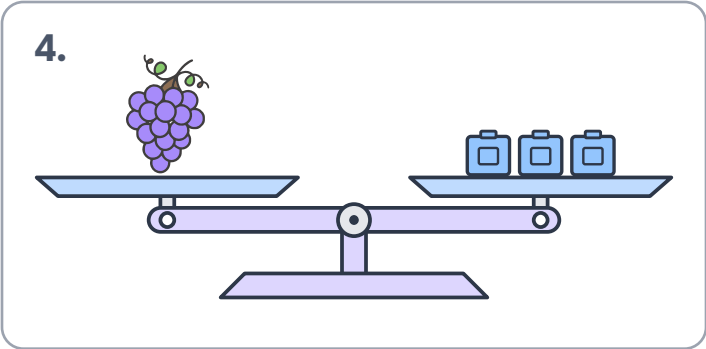
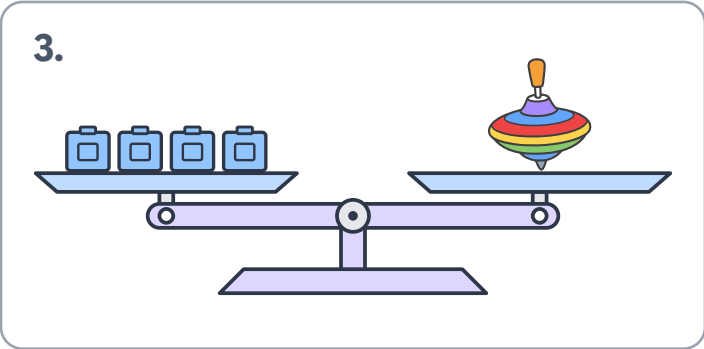
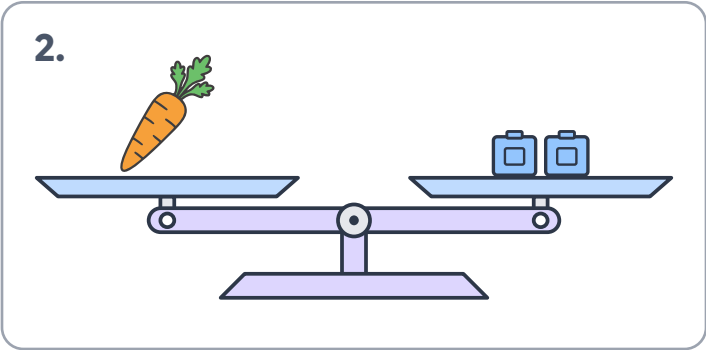
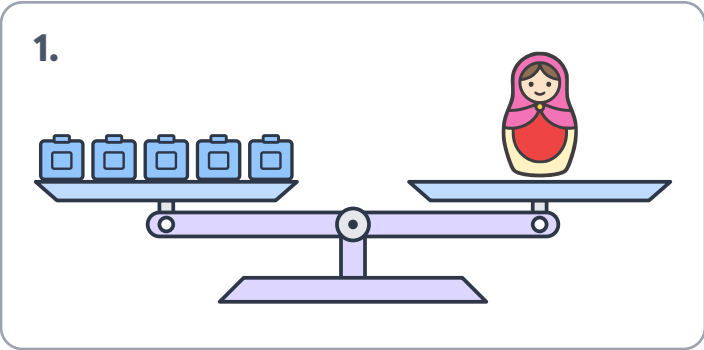
4.



The robot is
heavier **lighter**
than the rocket.

Mass and Capacity

Weigh each one in cubes. Write the results in the table.



Toy or food		Mass
	doll	<u> 5 </u> cubes
	carrot	<u> </u> cubes
	top	<u> </u> cubes
	grapes	<u> </u> cubes

Example

5. Which is the heaviest?



6. Which is the lightest?



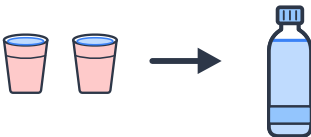
Mass and Capacity

Count the cups of water that fill each one. Fill in the table.

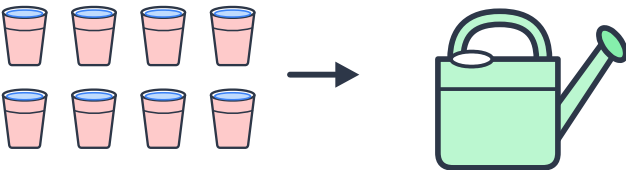
1.



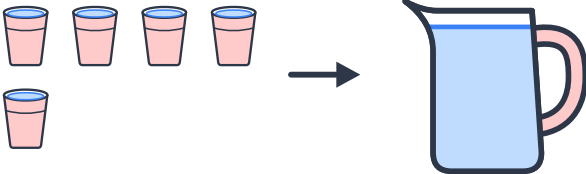
2.



3.



4.



Container		Capacity
	bowl	<u> 3 </u> cups
	bottle	<u> </u> cups
	watering can	<u> </u> cups
	jug	<u> </u> cups

Example

5. Which holds the most?



6. Which holds the least?

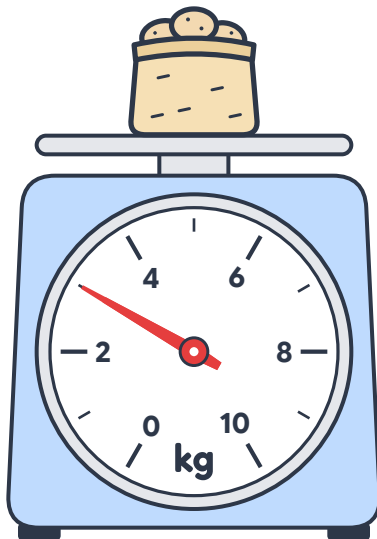


Mass and Capacity

Read each scale and each jug. Write the mass or the amount.

How heavy is it?

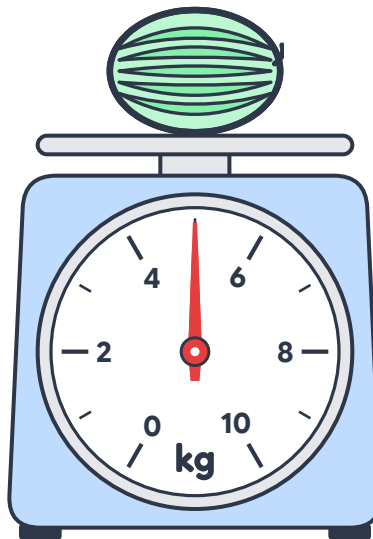
1.



3 kg

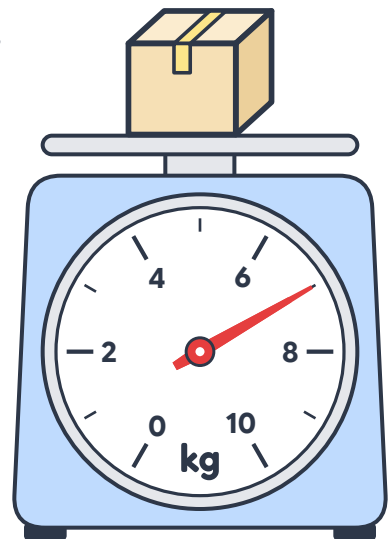
Example

2.



kg

3.



kg

How much water is in the jug?

4.



litres

5.



litres

6.

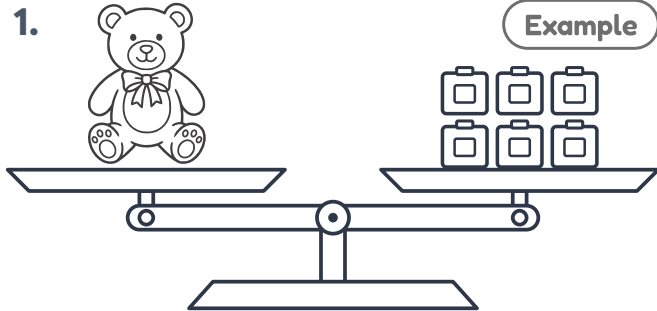


litres

Mass and Capacity

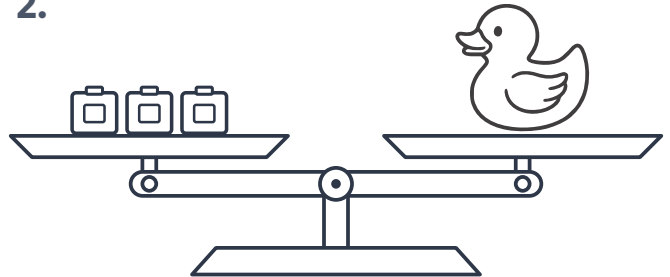
The balance is level. Count the cubes. Write how many.

1.



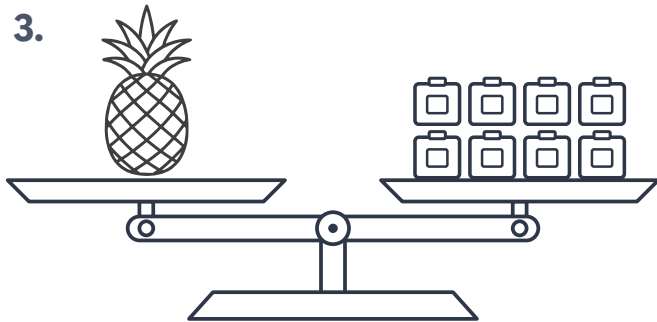
The teddy weighs
6 cubes.

2.



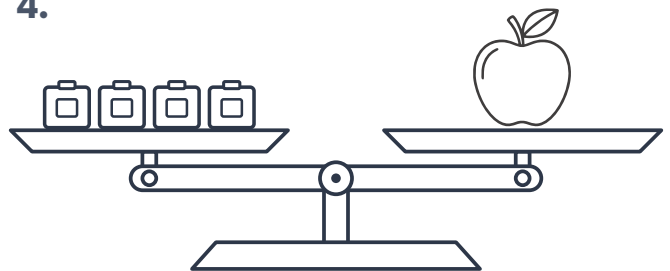
The duck weighs
_____ cubes.

3.



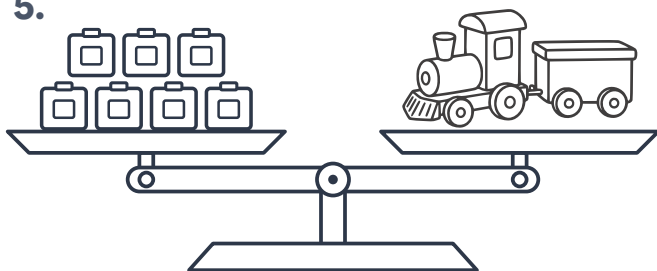
The pineapple weighs
_____ cubes.

4.



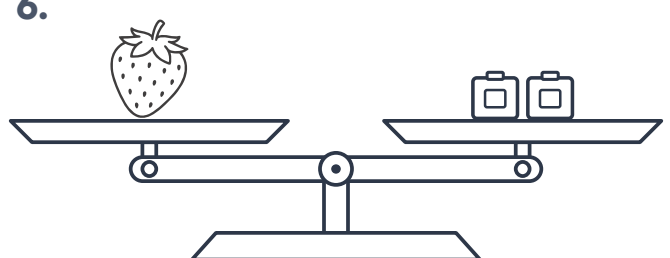
The apple weighs
_____ cubes.

5.



The train weighs
_____ cubes.

6.



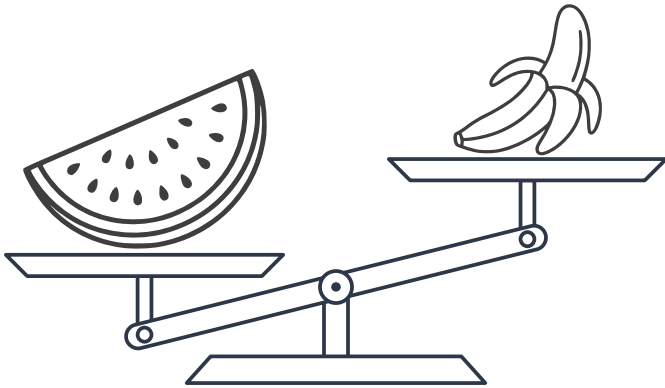
The strawberry weighs
_____ cubes.

Mass and Capacity

The heavier side goes down. Circle heavier or lighter.

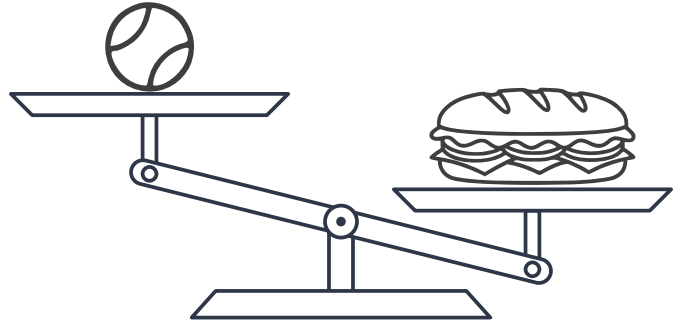
1.

Example



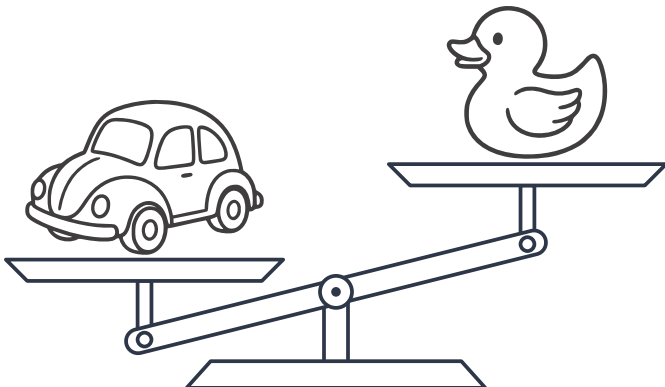
The banana is
heavier lighter
than the watermelon.

2.



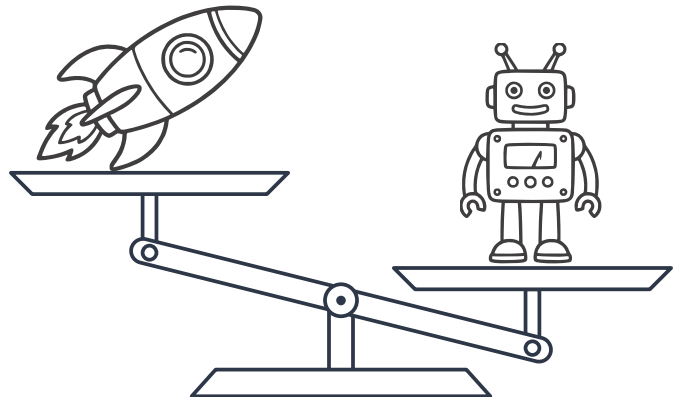
The ball is
heavier **lighter**
than the sandwich.

3.



The car is
heavier **lighter**
than the duck.

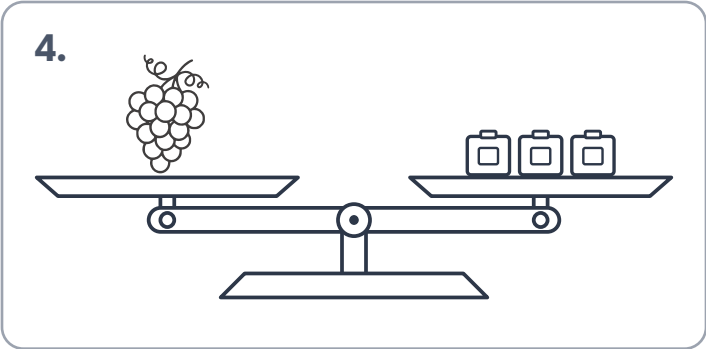
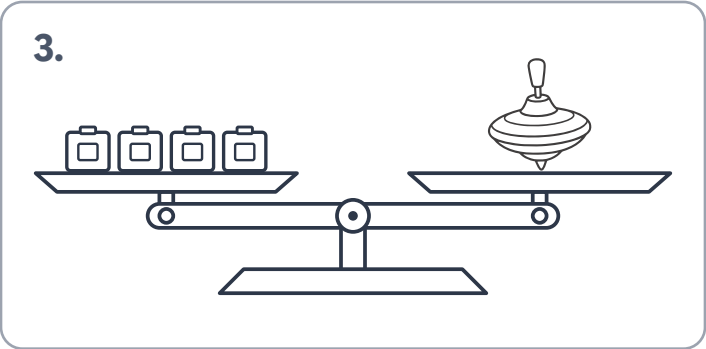
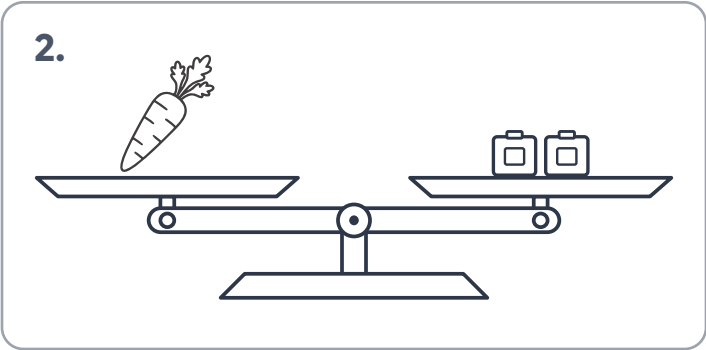
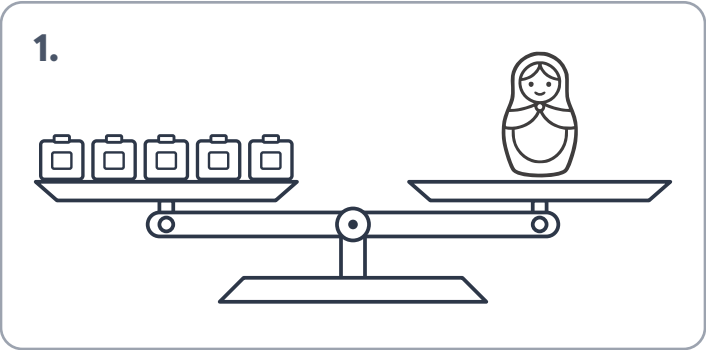
4.



The robot is
heavier **lighter**
than the rocket.

Mass and Capacity

Weigh each one in cubes. Write the results in the table.



Toy or food		Mass
	doll	<u>5</u> cubes
	carrot	<u> </u> cubes
	top	<u> </u> cubes
	grapes	<u> </u> cubes

Example

5. Which is the heaviest?



6. Which is the lightest?



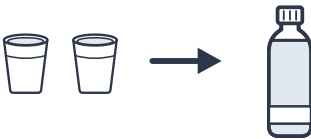
Mass and Capacity

Count the cups of water that fill each one. Fill in the table.

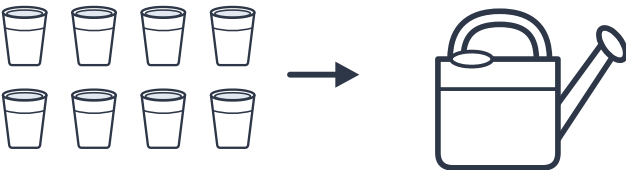
1.



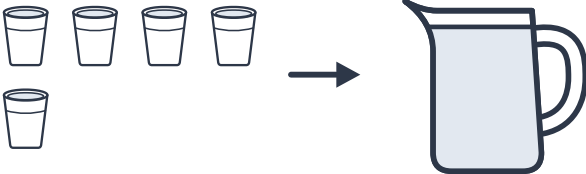
2.



3.



4.



Container		Capacity
	bowl	<u> 3 </u> cups
	bottle	<u> </u> cups
	watering can	<u> </u> cups
	jug	<u> </u> cups

Example

5. Which holds the most?



6. Which holds the least?

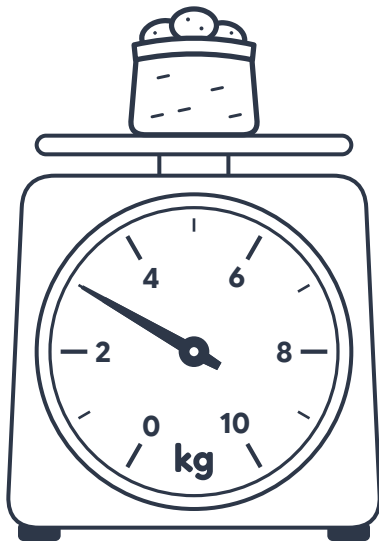


Mass and Capacity

Read each scale and each jug. Write the mass or the amount.

How heavy is it?

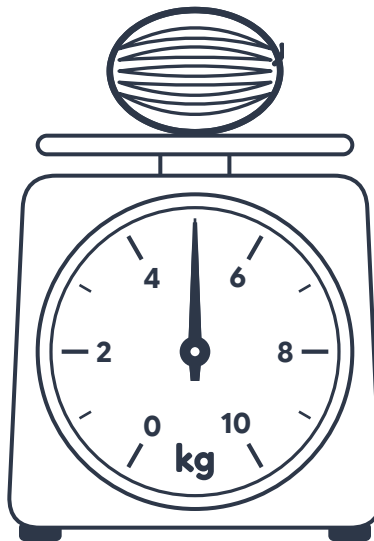
1.



3 kg

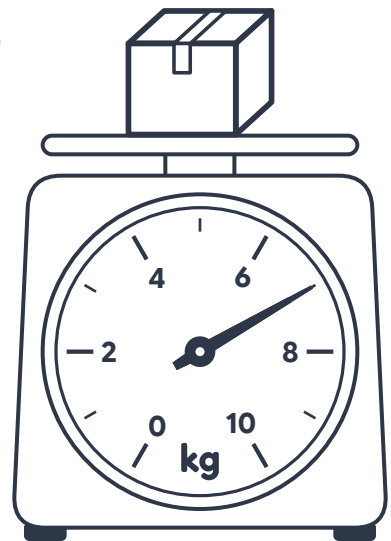
Example

2.



kg

3.



kg

How much water is in the jug?

4.



litres

5.



litres

6.

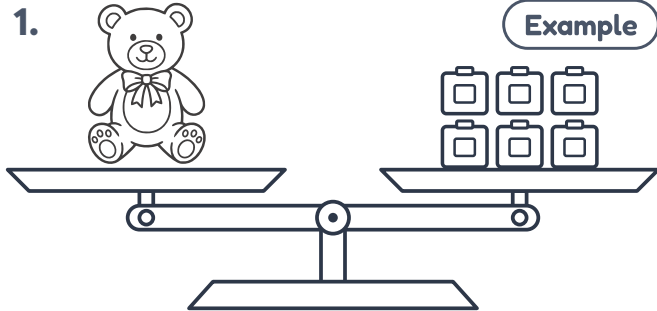


litres

Mass and Capacity

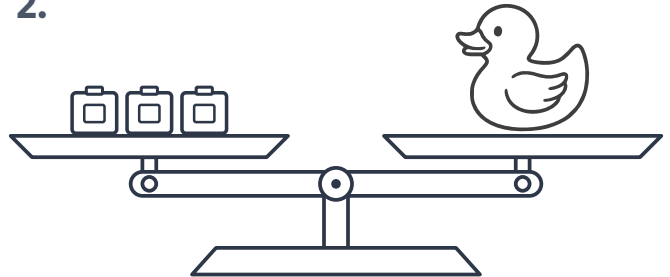
The balance is level. Count the cubes. Write how many.

1.



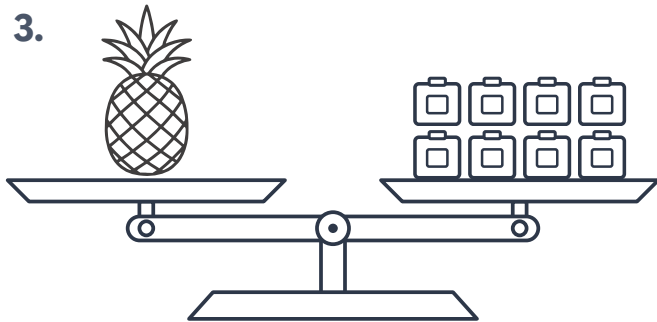
The teddy weighs
6 cubes.

2.



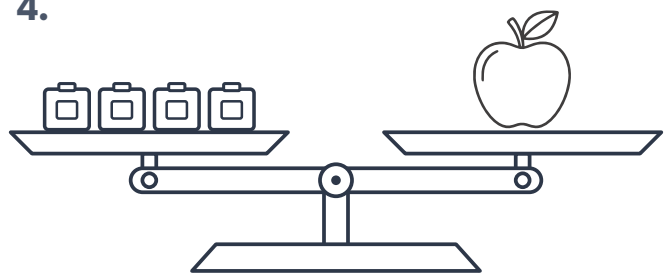
The duck weighs
3 cubes.

3.



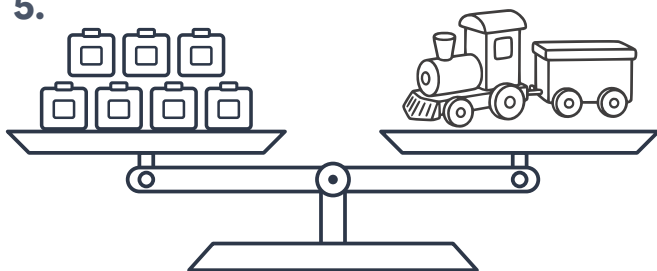
The pineapple weighs
8 cubes.

4.



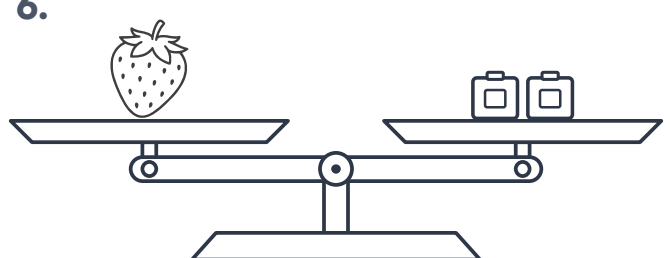
The apple weighs
4 cubes.

5.



The train weighs
7 cubes.

6.



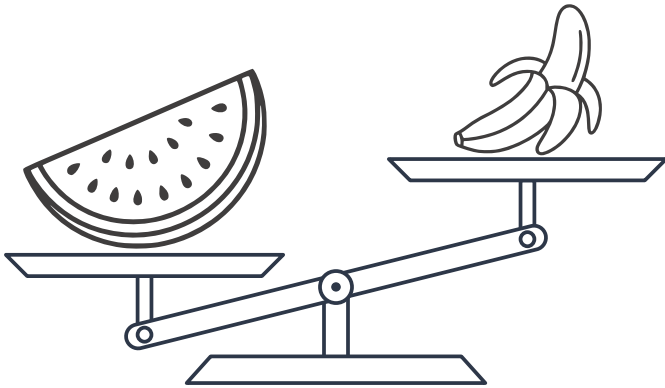
The strawberry weighs
2 cubes.

Mass and Capacity

The heavier side goes down. Circle heavier or lighter.

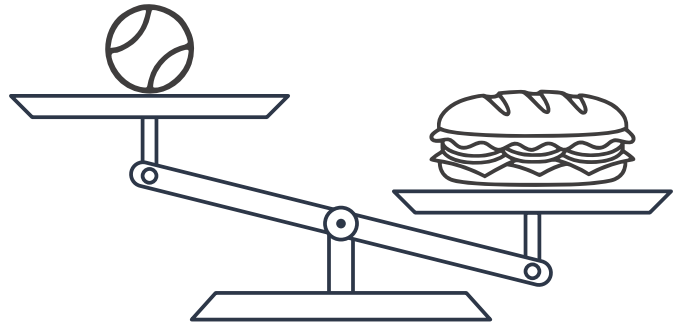
1.

Example



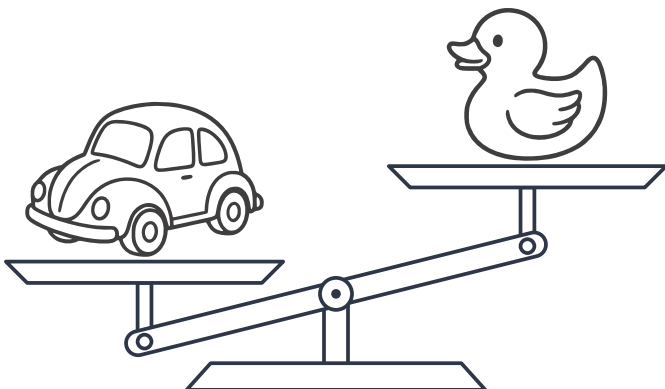
The banana is
heavier **lighter**
than the watermelon.

2.



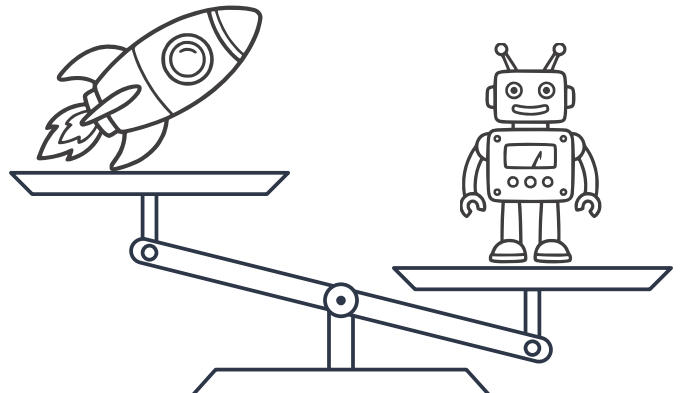
The ball is
heavier **lighter**
than the sandwich.

3.



The car is
heavier **lighter**
than the duck.

4.

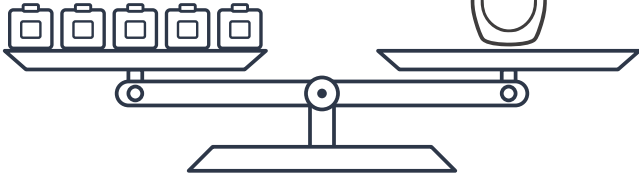


The robot is
heavier **lighter**
than the rocket.

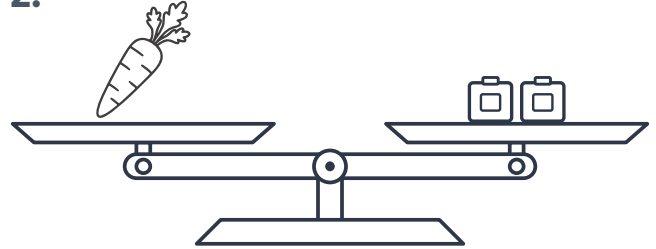
Mass and Capacity

Weigh each one in cubes. Write the results in the table.

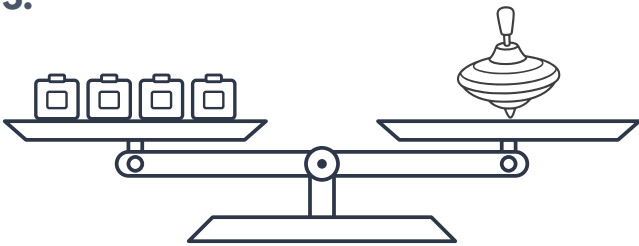
1.



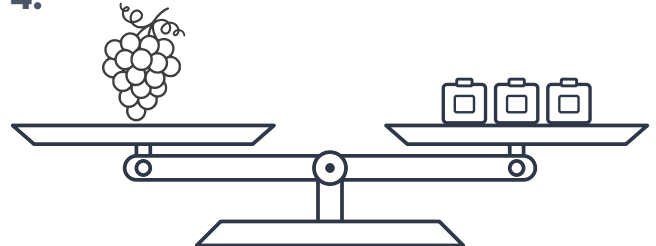
2.



3.



4.



Toy or food	Mass
 doll	<u>5</u> cubes
 carrot	<u>2</u> cubes
 top	<u>4</u> cubes
 grapes	<u>3</u> cubes

Example

5. Which is the heaviest?



6. Which is the lightest?



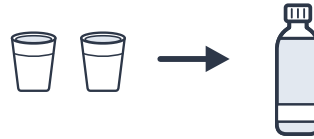
Mass and Capacity

Count the cups of water that fill each one. Fill in the table.

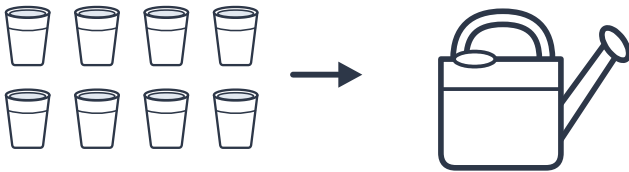
1.



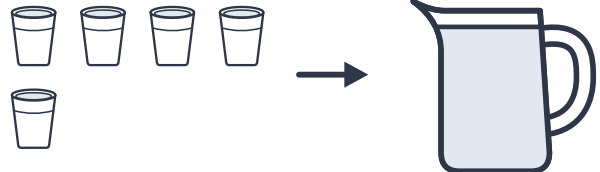
2.



3.



4.



Container	Capacity
 bowl	<u>3</u> cups
 bottle	<u>2</u> cups
 watering can	<u>8</u> cups
 jug	<u>5</u> cups

Example

5. Which holds the most?



6. Which holds the least?

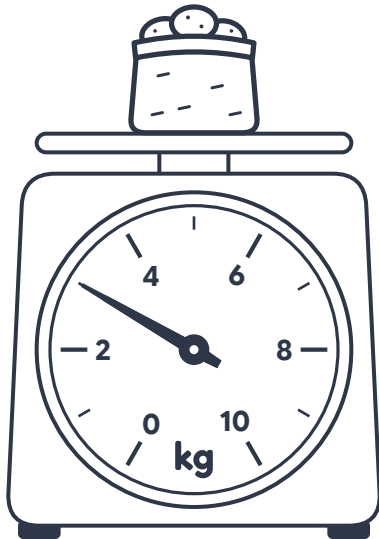


Mass and Capacity

Read each scale and each jug. Write the mass or the amount.

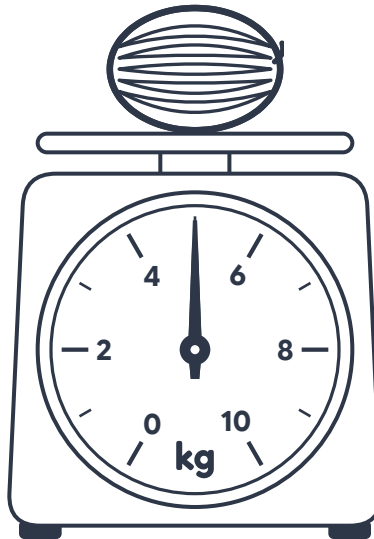
How heavy is it?

1.



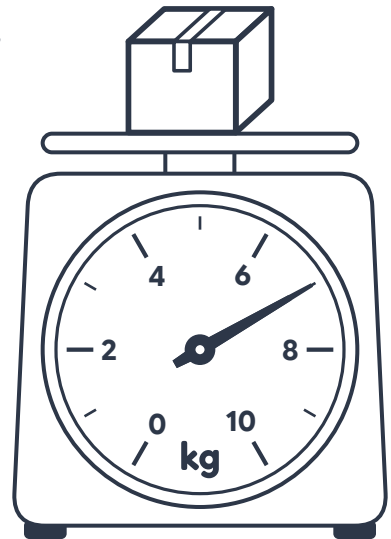
3 kg Example

2.



5 kg

3.



7 kg

How much water is in the jug?

4.



3 litres

5.



5 litres

6.



2 litres