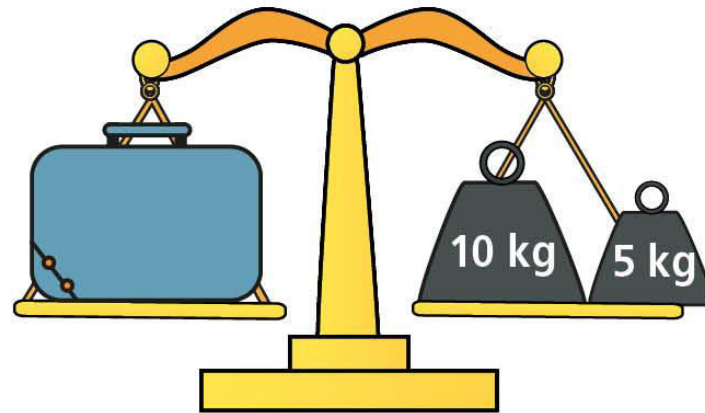


Measure mass in kilograms

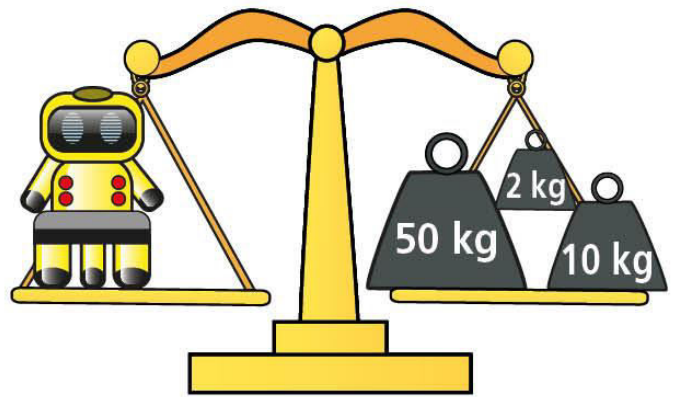
1 What is the mass of each object?

a)



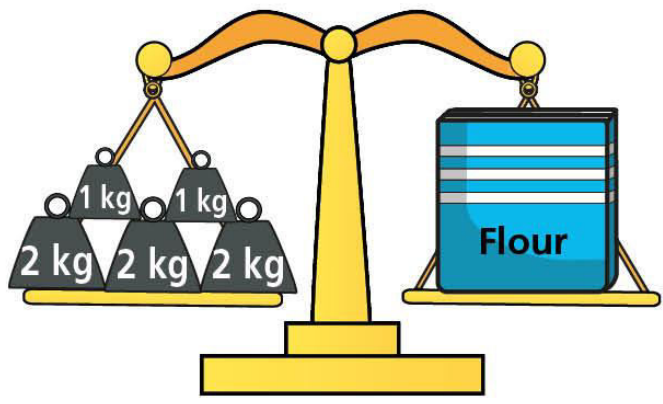
The case has a mass of kg.

1 b)



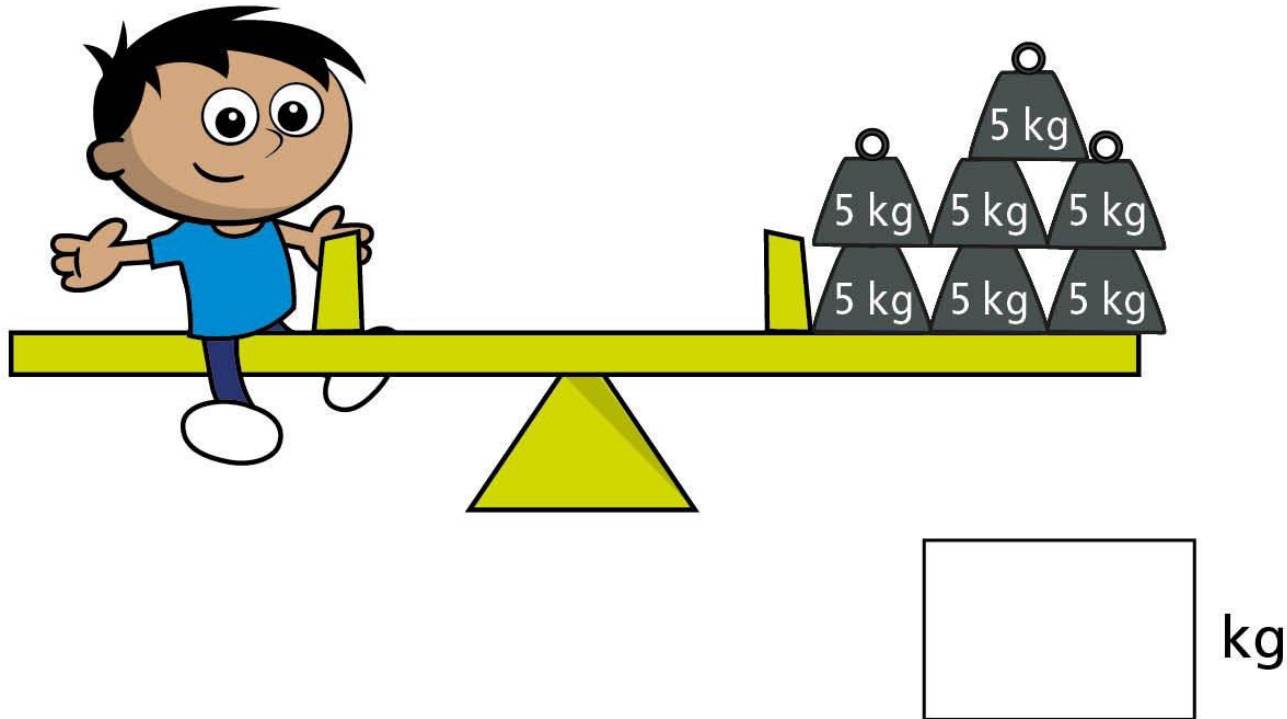
The robot has a mass of kg.

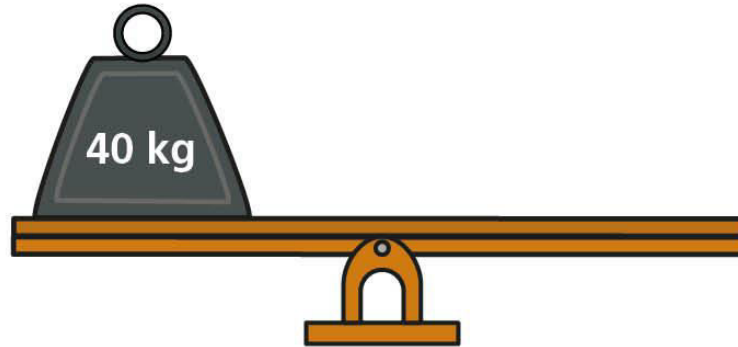
c)



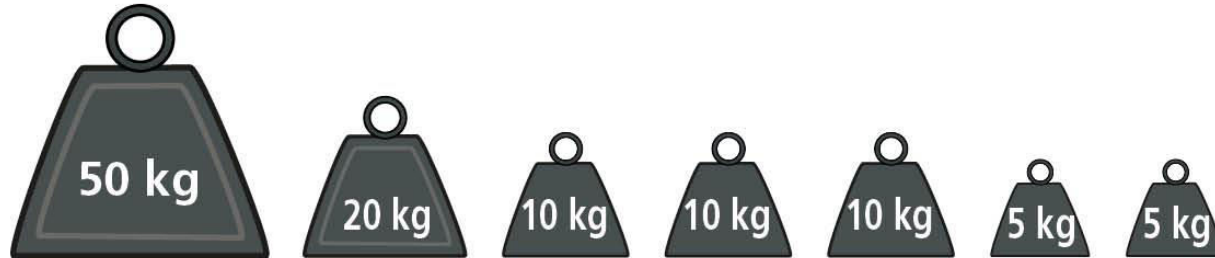
The box of flour has a mass of kg.

2 How many kilograms does Amir weigh?

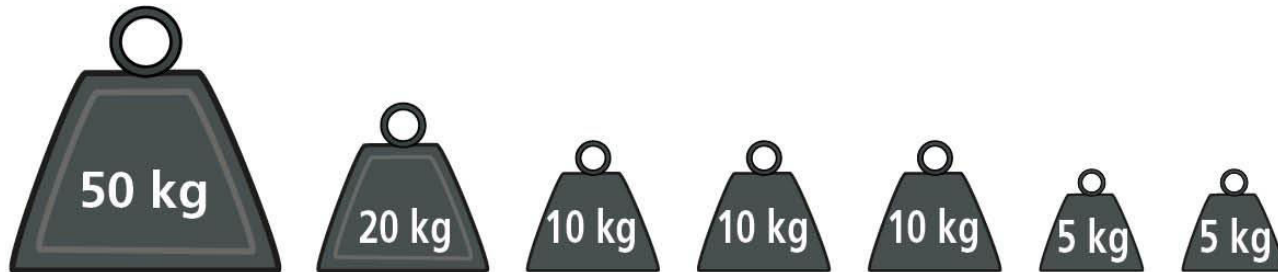




a) Circle the weights that will balance the scale.

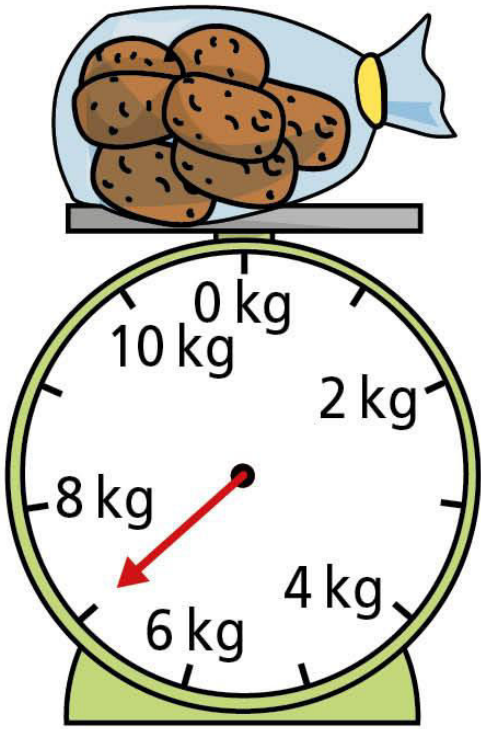


b) Find another way. Circle the weights.



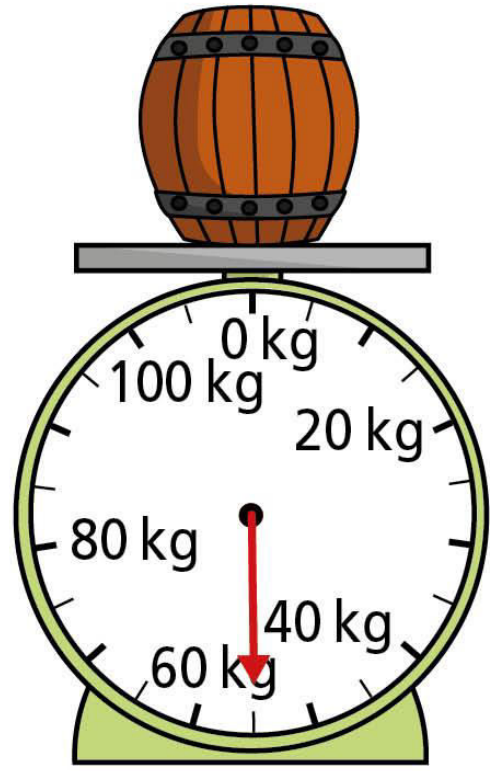
4 What is the mass of each object?

a)



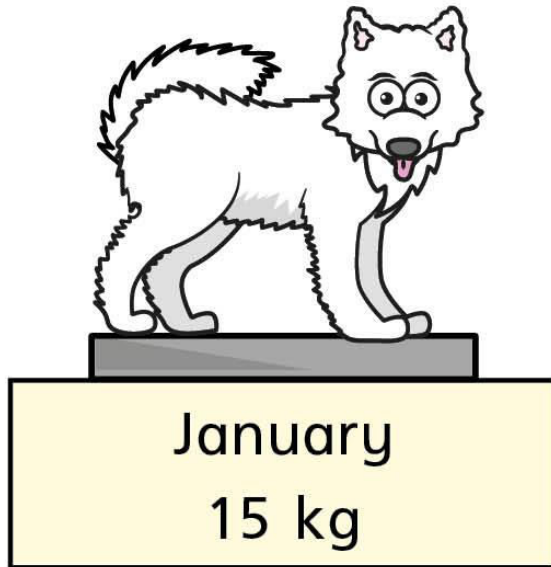
kg

b)



kg

- 5 a) Mo weighs his dog in January and June.

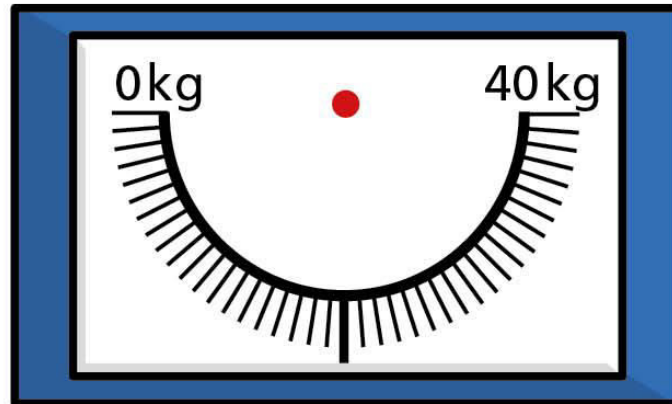


How much heavier is the dog in June?

 kg

- 5 b) By December, the dog's weight has increased by another 10 kg.

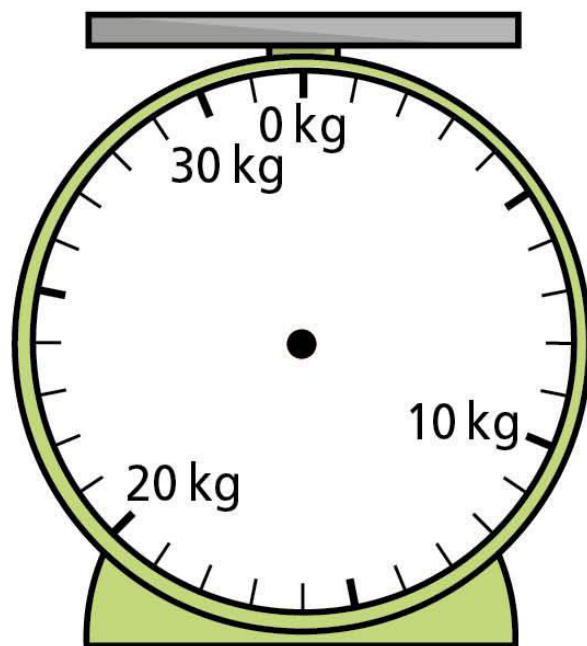
Draw an arrow to show the weight of the dog in December.



By December, Mo's dog weighs kg.

6 Mark the mass on each scale.

a) 15 kg



b) 27 kg

