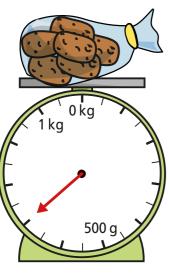
## Measure mass (2)



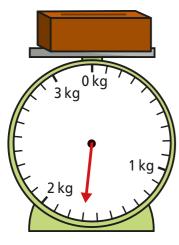
What is the mass of each object?

a)



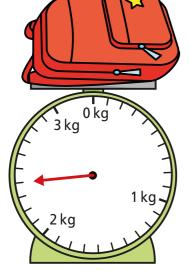
g

b)



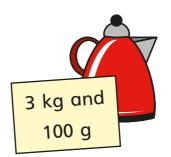
kg and g

c)

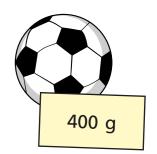


kg and g

The mass of each object is shown on the label.

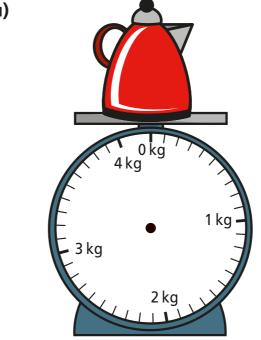


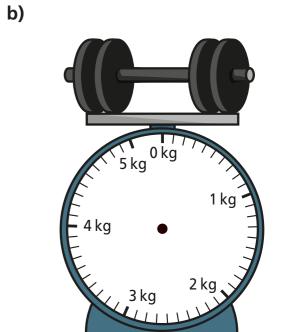




Draw on the scales to show the mass of each object.

a)





c)
6 kg 0 kg
1 kg
5 kg

What is the mass of each object? a) g b) 3 kg<sup>0</sup> kg 2 kg kg and g c) kg and g How did you work out what each interval on the scales represents?

Do you agree with Whitney? \_\_\_\_\_ Why? Amir and Annie each have a present. Our presents weigh the same. Amir No they do not. Mine is heavier because it weighs more than one kilogram. Annie Who is correct? \_\_\_\_\_ How do you know?

