

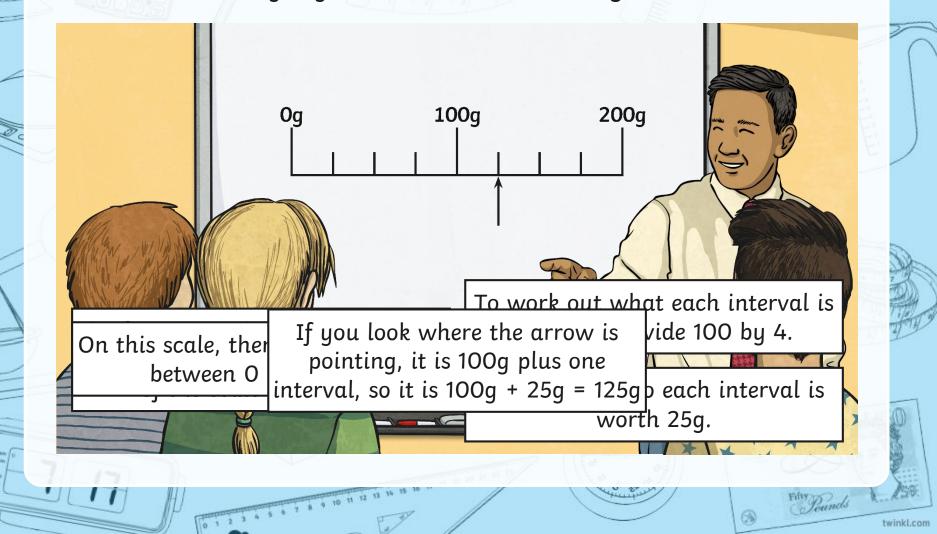
Weighing in Grams

It is more accurate to use weighing scales to measure in grams. There are many different sorts of weighing scales:

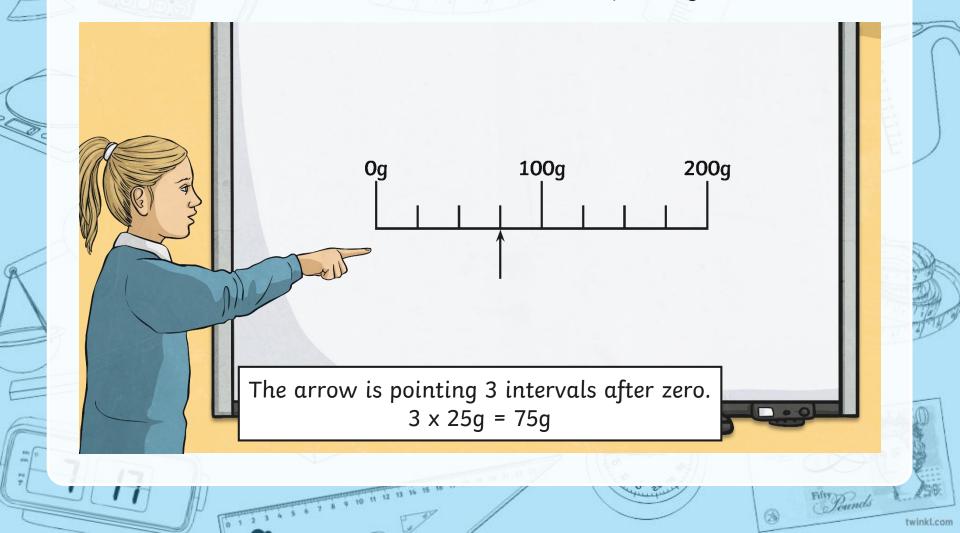




We are going to learn how to use **analogue scales**.

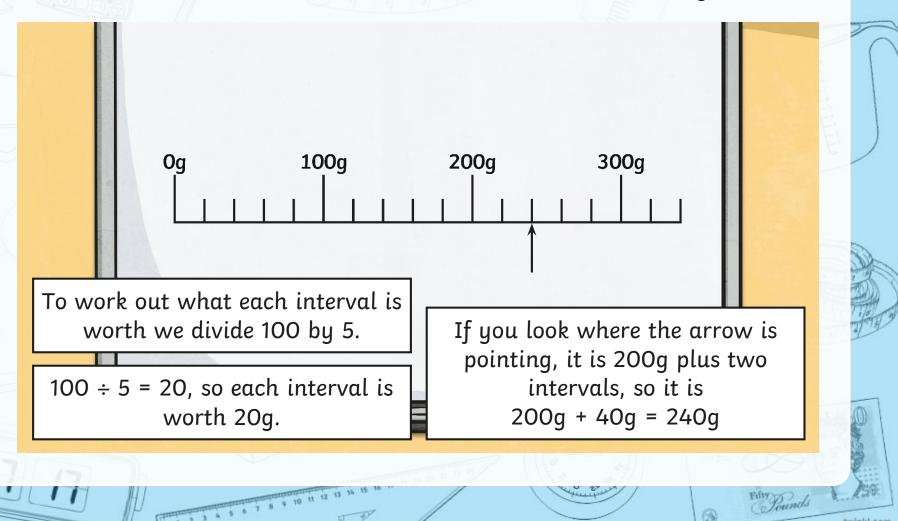






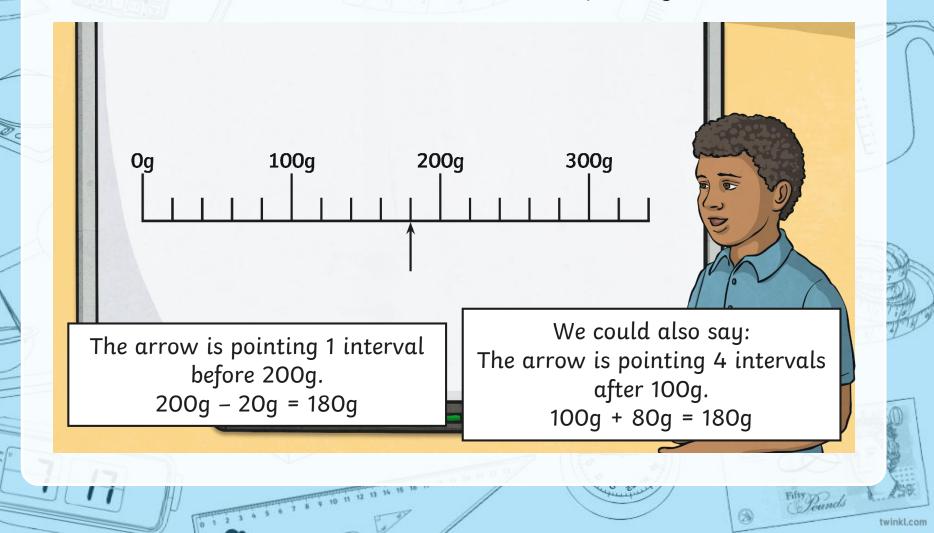


On this scale, there are 5 intervals between 0 and 100g.



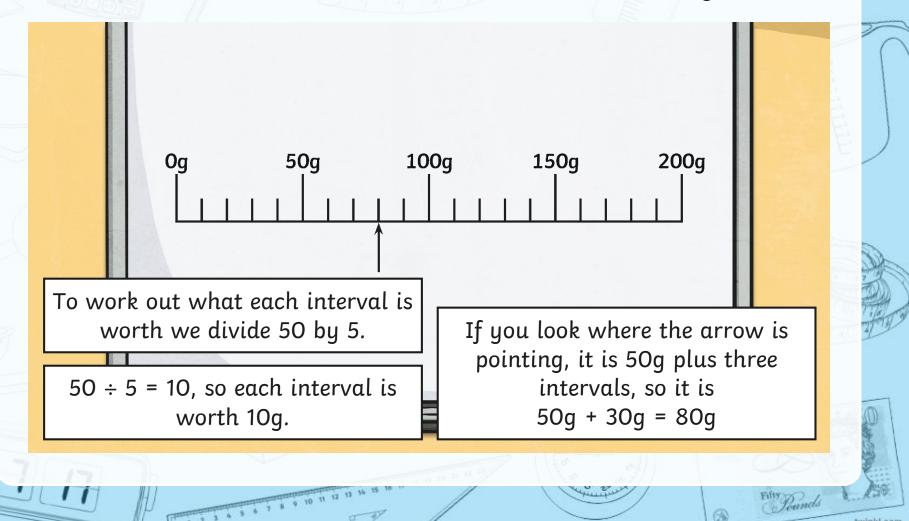
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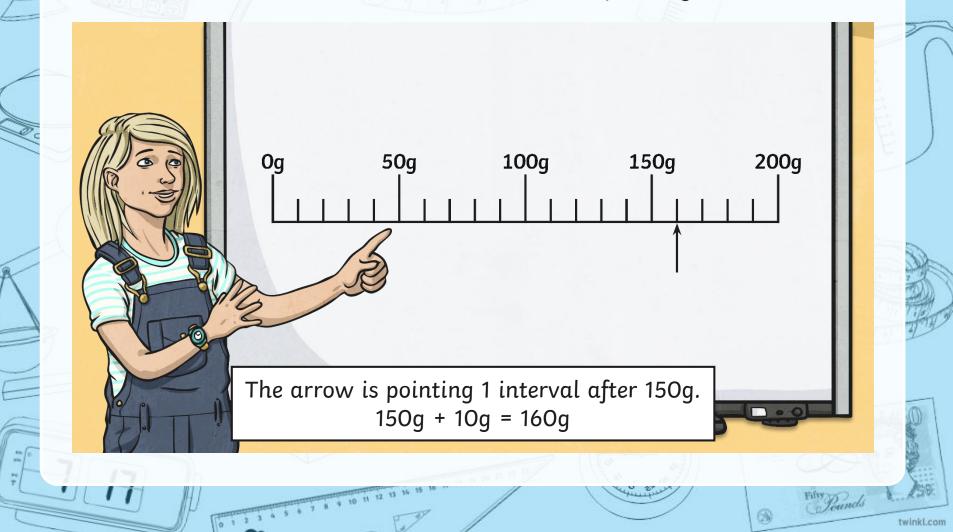


On this scale, there are 5 intervals between 0 and 50g.



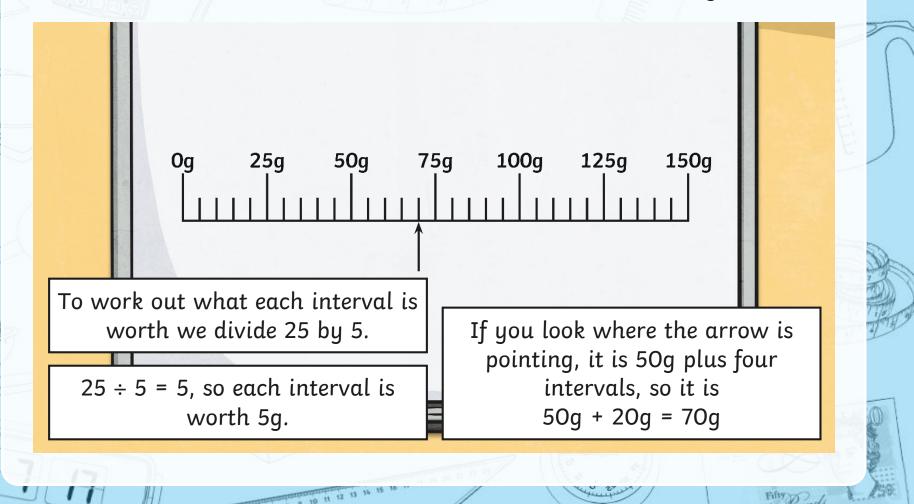
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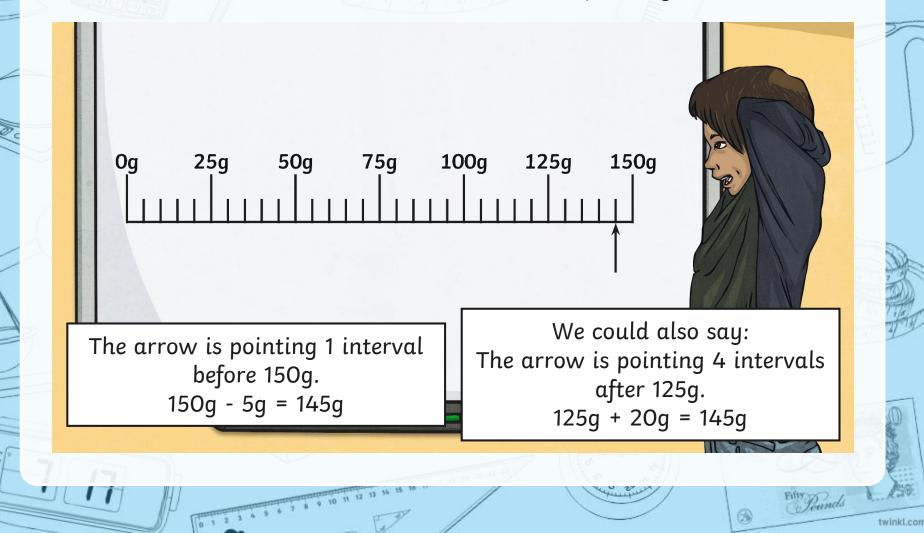
On this scale, there are 5 intervals between 0 and 25g.



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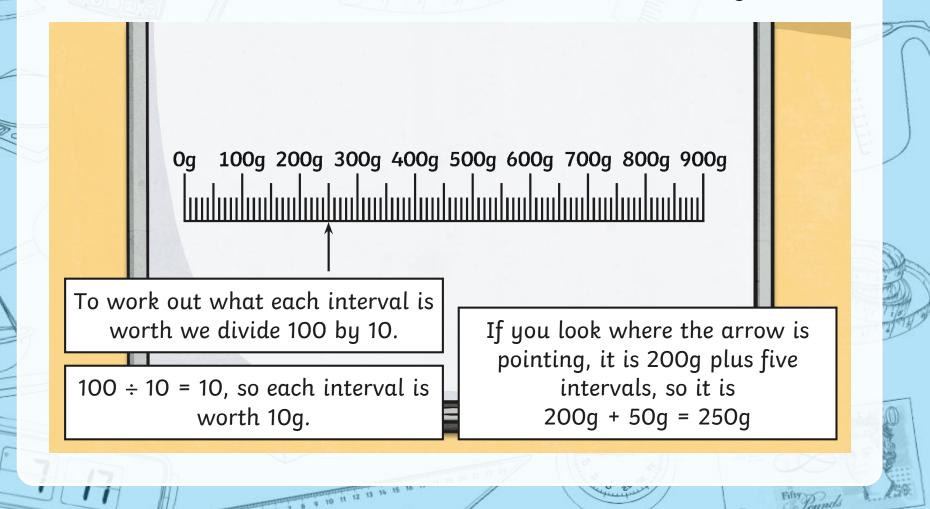
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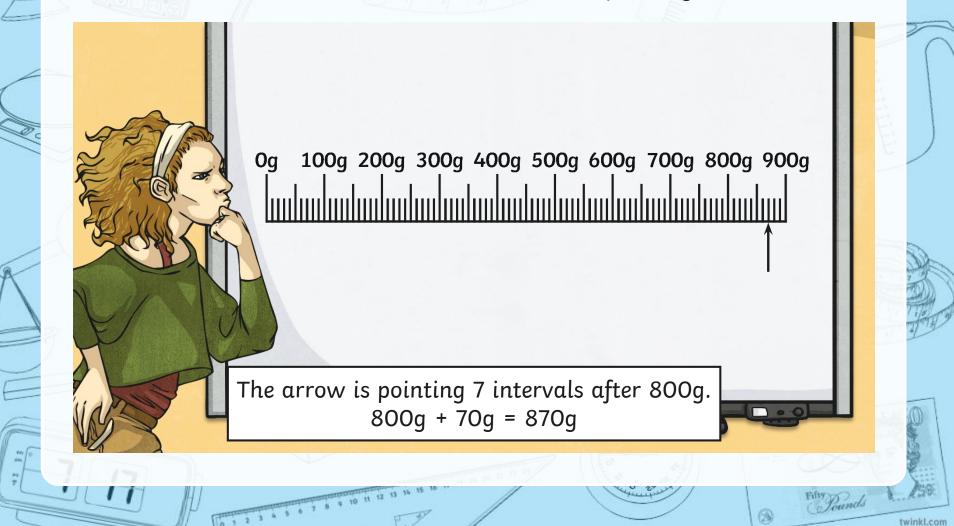


On this scale, there are 10 intervals between 0 and 100g.



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Measure in Grams

Use your mass measuring mastery to complete these activity sheets.

Write a sentence to explain h	Scale 1: Og 100g Calculating the intervals: There are 2 intervals beth 100 + 2 = 50 Each interval is worth 50 The arrow is pointing to 25 Scale 2: Og 100g	Write a sentence to explain h	Scale 1: Og 100g Calculating the intervals: There are 2 intervals betw 100 \div 2 = 50 Each interval is worth 50 The arrow is pointing to 250 Scale 2: Og 100g A Calculating the intervals: There are intervals betw 100 \div = Each interval is worthA Arrows are pointing to: A = g B = g C = g	Og 100g A There are intervals betw 100 * = Each interval is worth Arrows are pointing to: A 9 B 9 C 9 D 9	I can read scales to measure in grams. For each scale, write a calculation to show how you worked out what each interval is worth and then say how many grams the arrows are pointing to. The first one has done for you. Scale 1: Og 10Og 20Og 30Og 40Og 50Og Calculating the intervals: There are 2 intervals between 0 and 100. $100 \pm 2 = 50$ Each interval is worth 50 g. The arrow is pointing to 250 g. Scale 2: Og 10Og 20Og 30Og 30Og There are intervals between 0 and 100. $100 \pm = intervals between 0 and 100.$ $100 \pm = intervals between 0 and 100.$ $100 \pm = intervals between 0 and 100.$ $100 \pm g.$ Arrows are pointing to: A = g g g g G = g g G = g G = g G = g G = g G = g G = g G = g G = g G = g G = g G = g G = G =
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