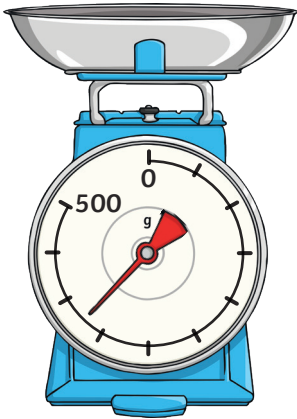
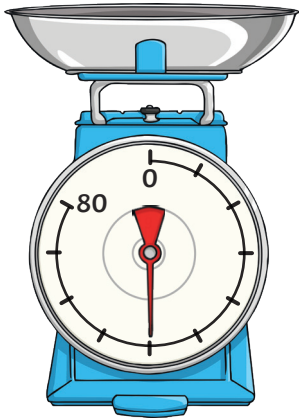
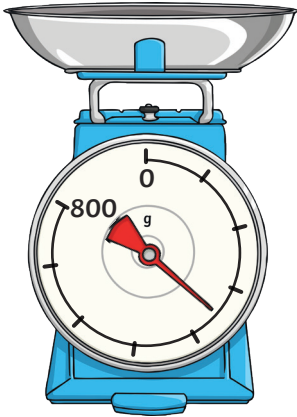
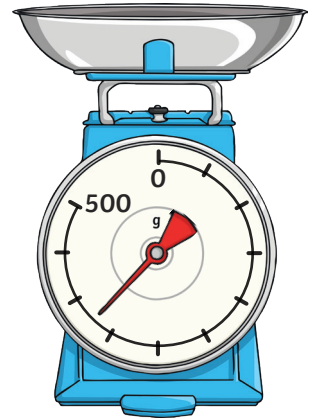
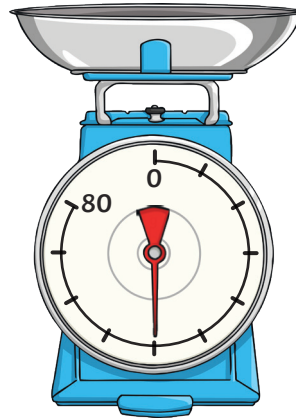
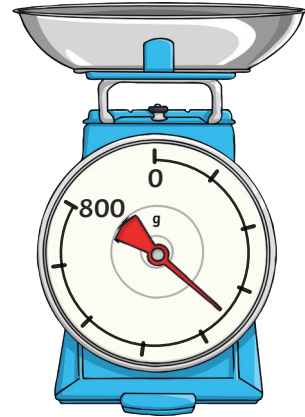


- 1) What is each interval worth on each set of scales?
- 2) Mark the mass shown on each set of scales.



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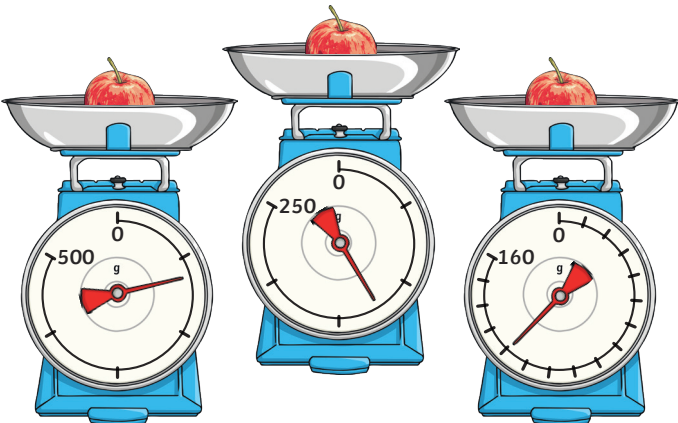
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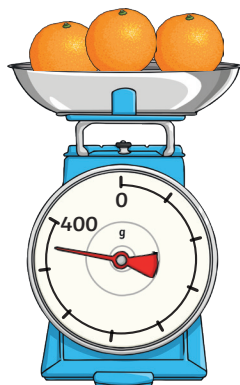
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An apple has a mass of 125g.

- 1) What is each interval worth on each set of scales?
- 2) The pointer shows the mass of one apple on each set of scales. One set is incorrect. Which set?



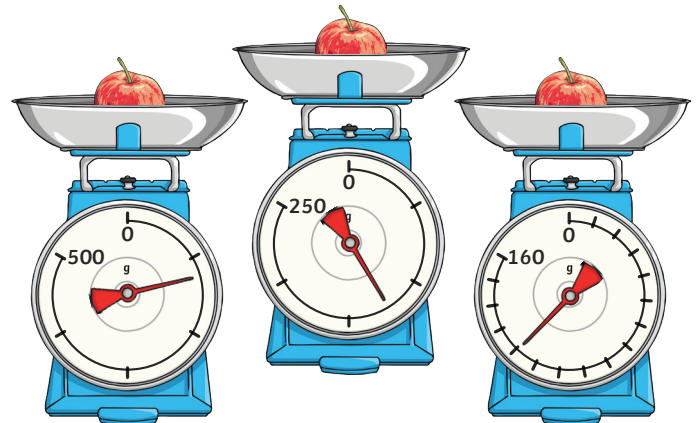
- 3) Ali says that the mass of the oranges on this set of scales is 330g. Do you agree? Explain your answer.



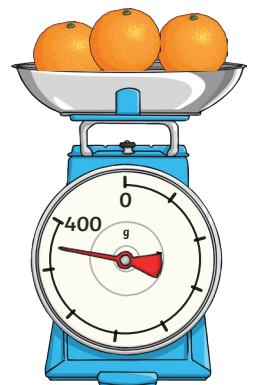
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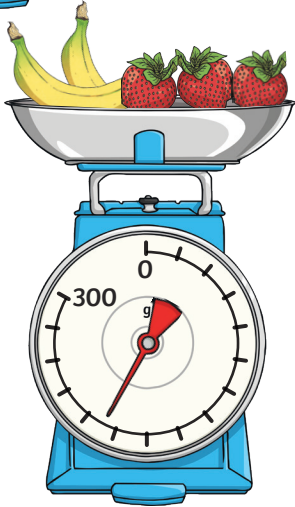
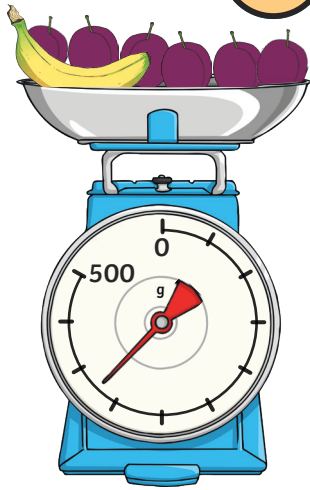
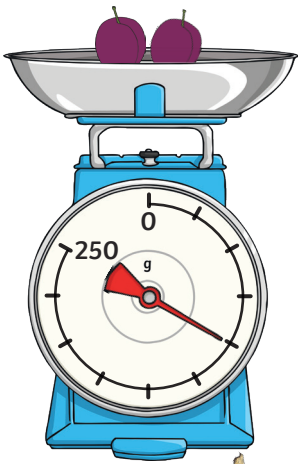


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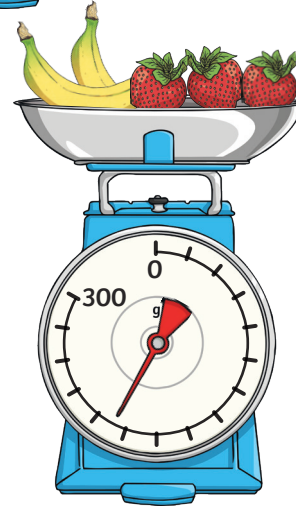
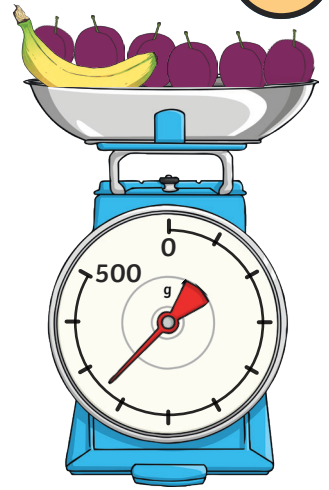
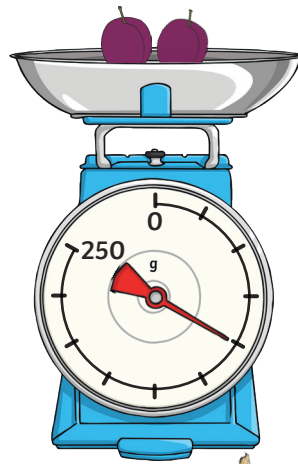
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1) Use the information shown to work out the mass of each item.



2) How many different fruit smoothie recipes can you make with a mass of 300g using the fruit?

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2) How many different fruit smoothie recipes can you make with a mass of 300g using the fruit?