

This activity is about adding three numbers to find a total.

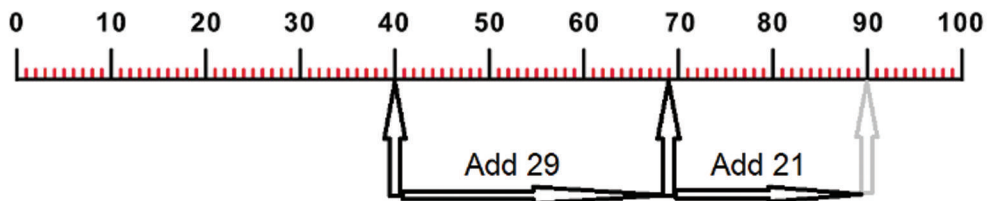
Example



How many sweets are there altogether?

Answer

We can work out $40 + 29 + 21$ on the number line below.



We start at 40 and move forward 29 to 69, then we move forward 21 to get to 90.

The answer is **90** sweets

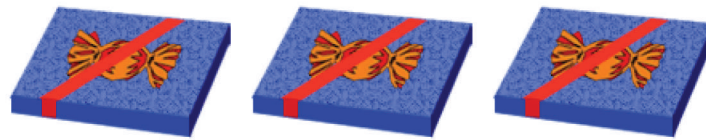
There are many ways of adding numbers, but we are going to practise this method in the following questions.

Are you ready to have a go?

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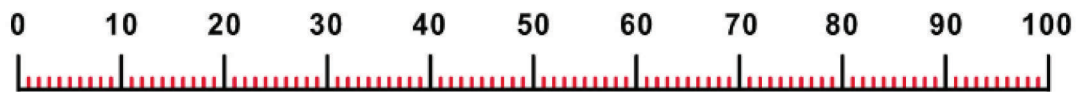


37 sweets

10 sweets

20 sweets

How many sweets are there altogether?



Answer:

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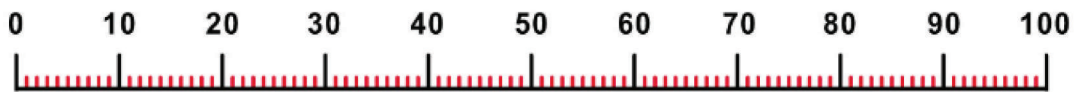


16 strawberries

34 strawberries

28 strawberries

How many strawberries are there altogether?



Answer:

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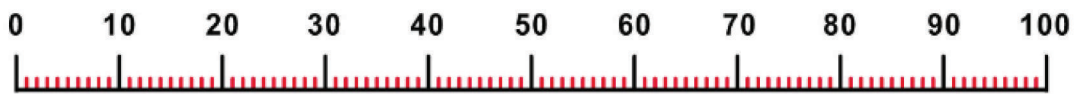


48 biscuits

20 biscuits

10 biscuits

How many biscuits are there altogether?



Answer:

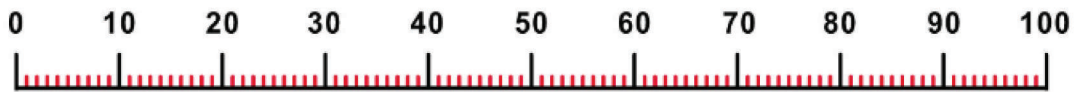
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How many marbles are there altogether?

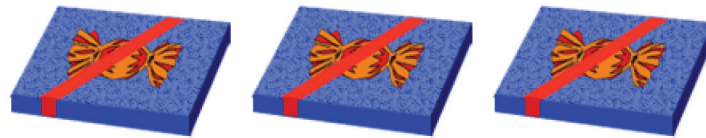


Answer: _____

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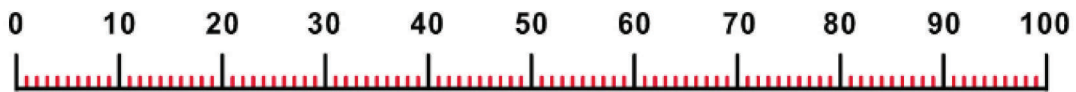


26 sweets

34 sweets

20 sweets

How many sweets are there altogether?



Answer:

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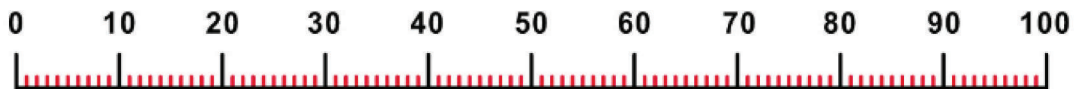


30 marbles

26 marbles

11 marbles

How many marbles are there altogether?



Answer:

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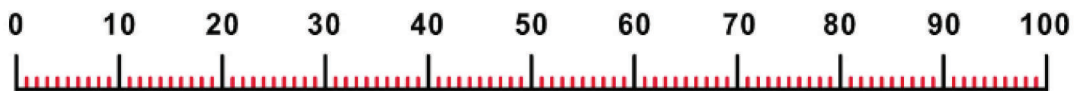
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20 strawberries 48 strawberries 25 strawberries

How many strawberries are there altogether?



Answer:

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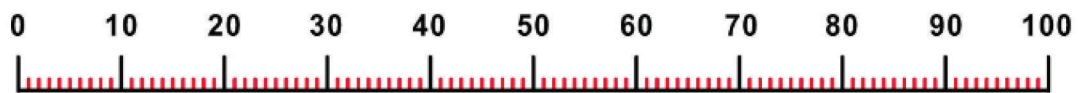




50 biscuits

11 biscuits

28 biscuits



Chloe thinks there will be 87 biscuits in total.

Paige thinks there will be 89 biscuits in total.

Who is correct?

Answer:

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Ibrahim takes these sweets into school on his birthday.
He wants to give every pupil in the school one sweet.
There are 73 pupils in his school.

Has he got enough sweets?

Answer:

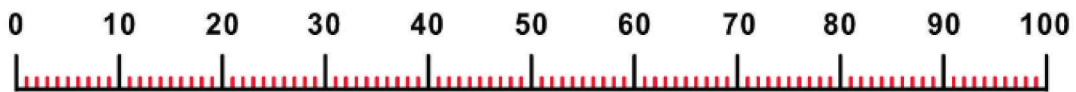
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How many marbles are there altogether?



Answer: _____

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