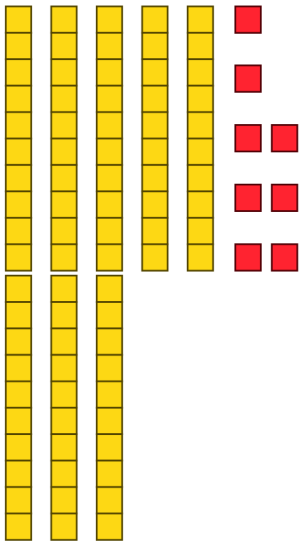
1 Complete the sentences.



There are **8** tens and **8** ones.

The number is **88**

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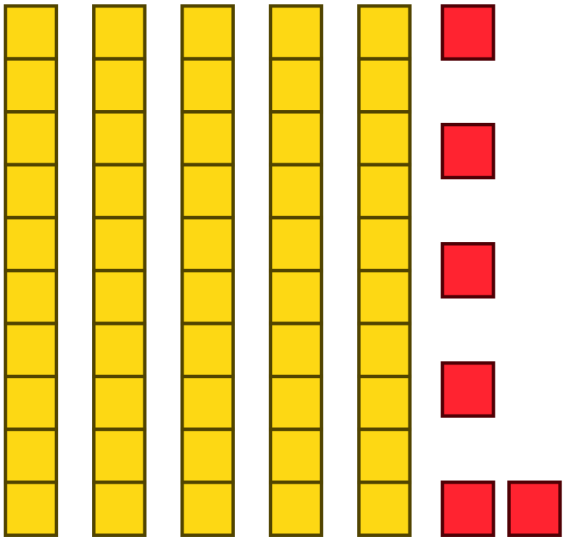
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2 Draw base 10 to make the number 63

Use these base 10 pieces:



3 Complete the sentences.



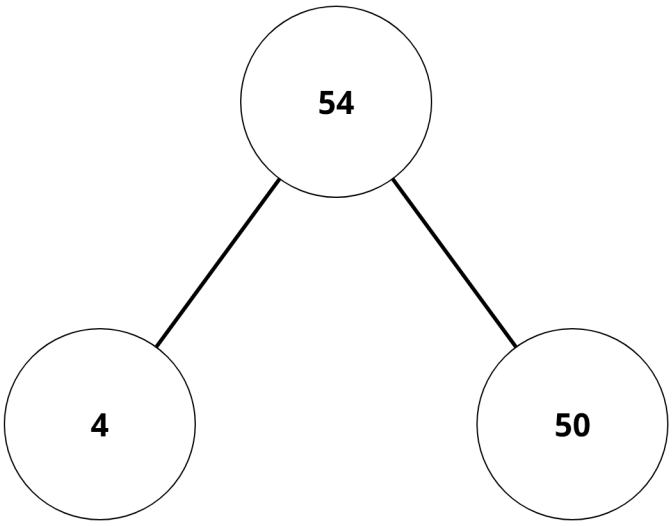
56 = **5** tens and **6** ones.

56 = **50** + **6**

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4 Complete the part-whole model.



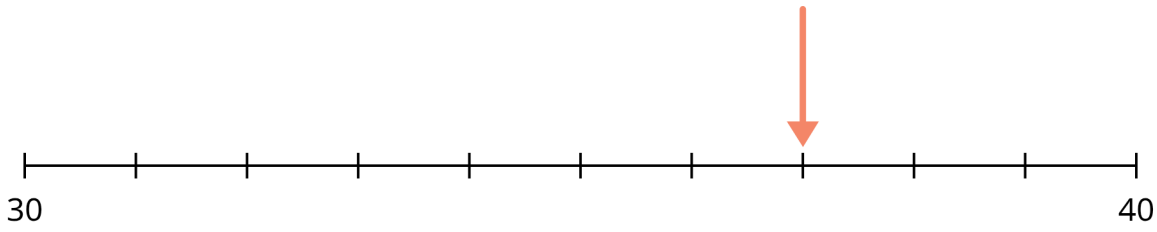
5 Complete the sentences.

82 = **8** tens and **2** ones.

82 = **80** + **2**

Any valid partition.

6 Draw an arrow to show where 37 is on the number line.

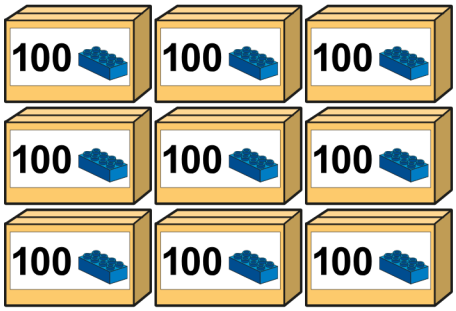


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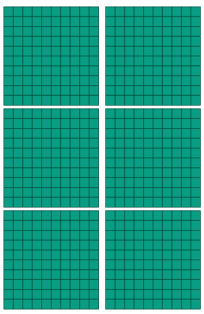
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7 How many bricks are there?



900

8 What number is shown?



600

9 Complete the number track.

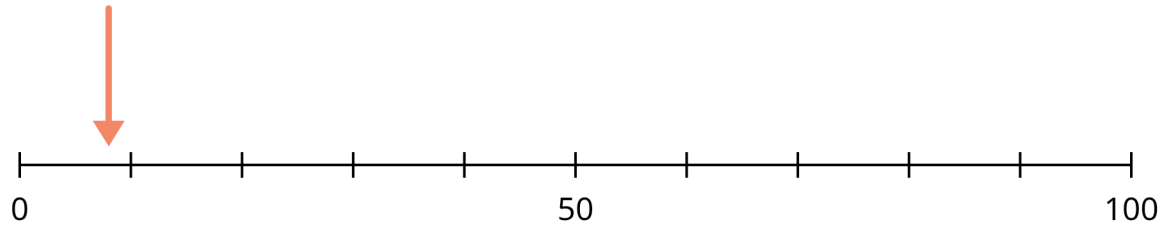
900	800	700	**600**	**500**	400

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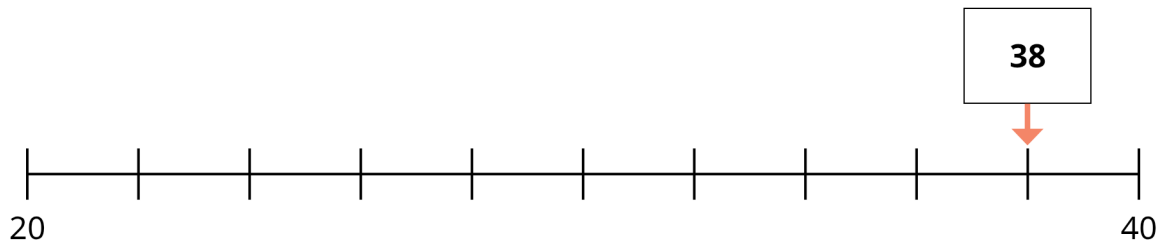
10 Draw an arrow to estimate the position of 8 on the number line.



11 Sam counts up in 100s from zero.
Which numbers will Sam say?

60	400 ✓
730	800 ✓
860	200 ✓
90	510

12 What number is the arrow pointing to?



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