

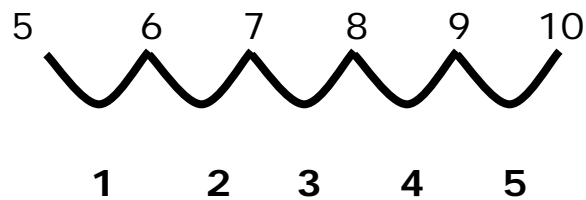
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Making Ten Guided Lesson Explanation

Explaining #1. We see that we need to count up to reach 10.

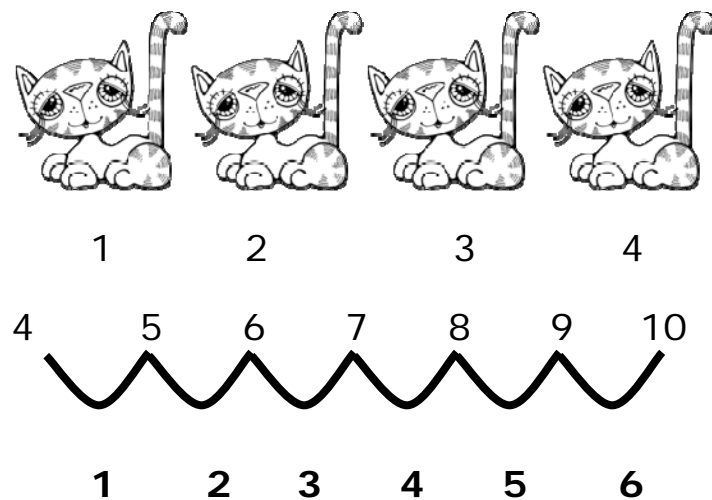
Counting up is considered adding. We just have to figure how many places we need to count up to reach ten. The number of places that we move up is the number that we will add to 5 in order to reach 10.



It takes us 5 counts up to reach 10. That tells us to make 5 into 10, we add 5 to it. $5 + 5 = 10$

Explaining #2.

We can use the same strategy we just used, we just have to find out how many cars we are starting with. Following the count we have 4 cats to start with.



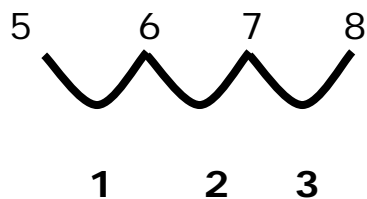
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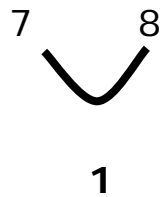
Using the same strategy as above, we see that we need 6 counts to get to 10. 6 counts means that we need 6 cats to reach 10.

Explaining #3. From our choices, we follow the same pattern. Use the first number as your starting number and count up the number of the second number.

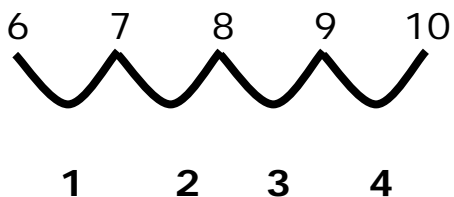
a) $5 + 3 = 8$



b) $7 + 1 = 8$



c) $6 + 4 = 10$

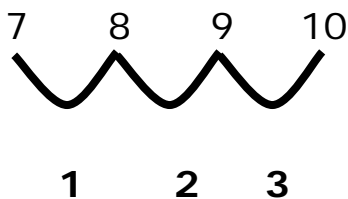


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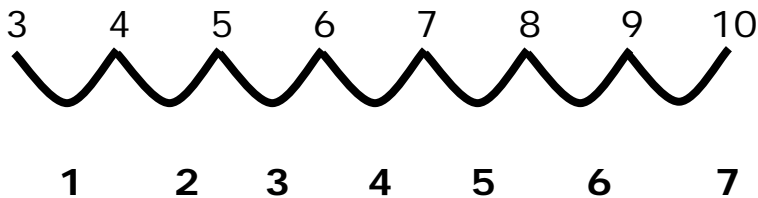
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Explaining #4. You can do this the same way we have done the others. Use the number you are given and count up until you reach 10. The number of steps that you moved is the number you would need to add.

a) $7 + 3 = 10$



b) $3 + 7 = 10$



c) $9 + 1 = 10$

