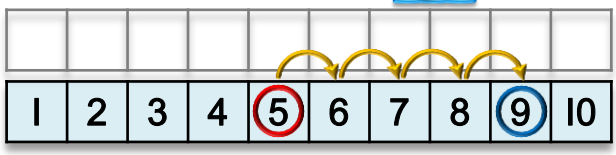
Number Track Addition 2

Represent and use number bonds within 10

Draw the arrows on the number tracks to show how you **counted on as you** find the missing number in each calculation

5 + 4 = 9



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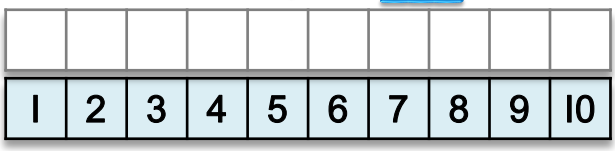
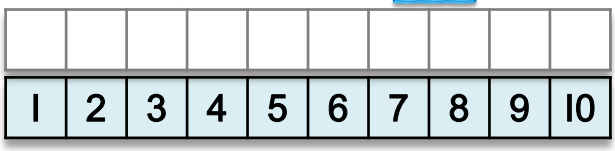
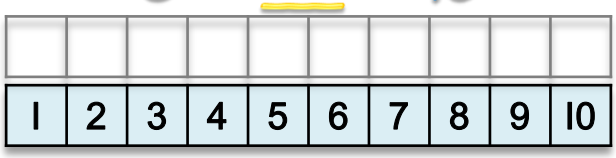
6 + 1 = ___



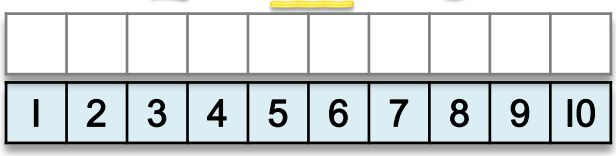
2 + 3 = ___



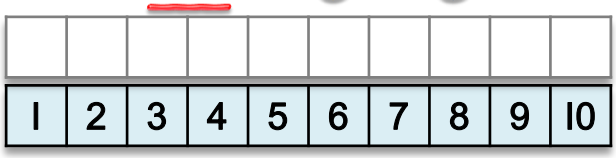
8 + ___ = 10



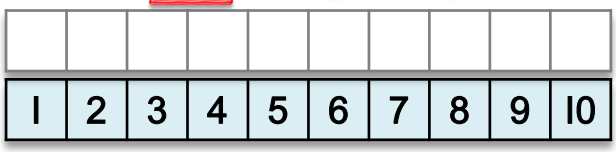
2 + ___ = 5



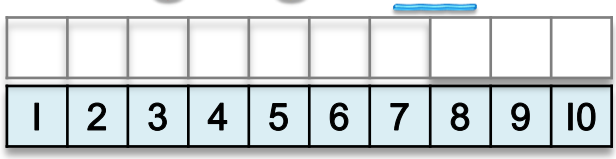
___ + 6 = 8



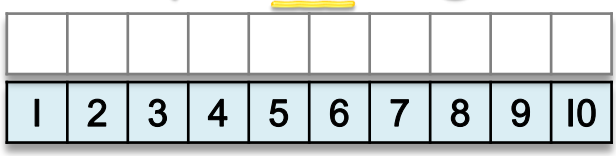
___ + 6 = 7



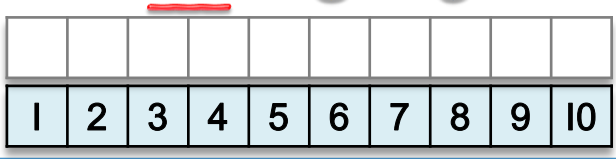
5 + 5 = ___



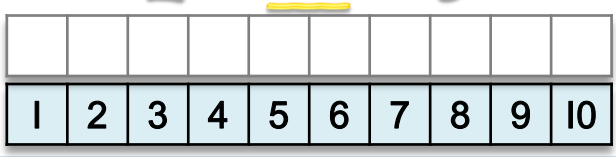
4 + ___ = 5



___ + 5 = 8



2 + ___ = 9



After working out each answer, colour the correct number of blocks for each calculation to check how you did.

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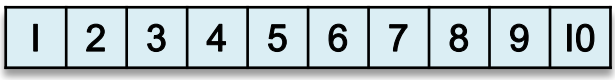
Number Track Addition 3

Represent and use number bonds within 10

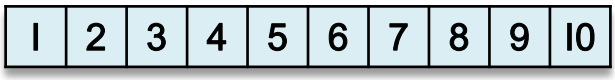
Draw the arrows on the number tracks to show how you **counted on** as you find the missing number in each calculation

$5 + 4 = \underline{9}$

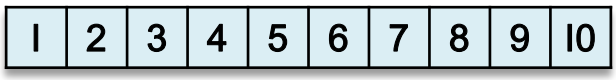
$6 + 2 = \_\_$



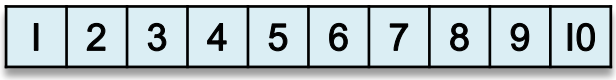
$\_\_ + 7 = 10$



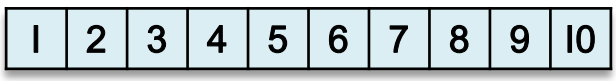
$4 + \_\_ = 7$



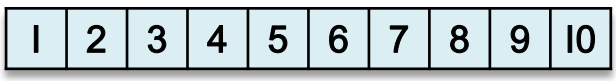
$3 + 2 = \_\_$



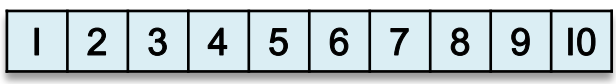
$\_\_ + 5 = 10$



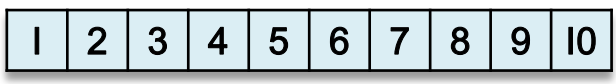
$2 + \_\_ = 6$



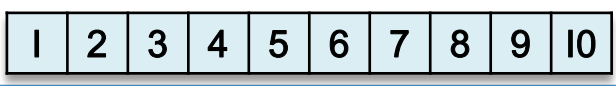
$5 + 3 = \_\_$



$5 + \_\_ = 8$



$\_\_ + 4 = 8$



$4 + 2 = \_\_$

How did you do? Think of a way you could check your answers before asking an adult to check them for you.

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