

Key Learning: To add three one-digit numbers.

$6 + 3 + 4 =$

First I used the strategy _____

_____.

Then I used the strategy _____

_____.

$8 + 2 + 7 =$

First I used the strategy _____

_____.

Then I used the strategy _____

_____.

$4 + 5 + 3 =$

First I used the strategy _____

_____.

Then I used the strategy _____

_____.

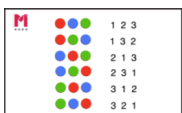
$5 + 4 + 6 =$

First I used the strategy _____

_____.

Then I used the strategy _____

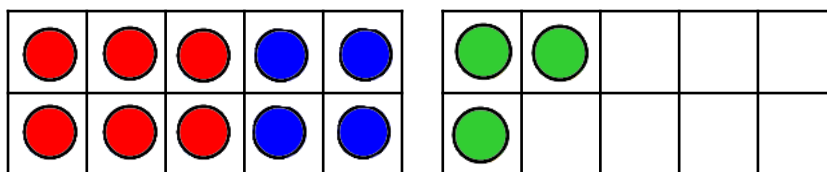
_____.



$$\boxed{} + \boxed{7} + \boxed{} = 17$$

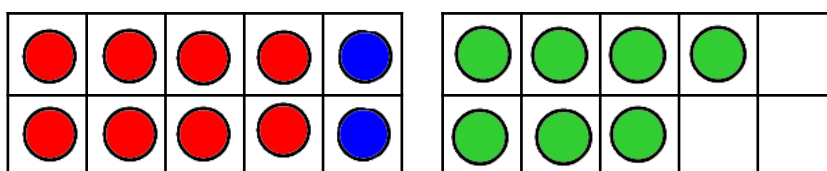
Key Learning: To add three one-digit numbers.

$6 + 3 + 4 = 13$ First I used the strategy **of number bonds to ten**. I added $6 + 4 = 10$. Then I used the strategy **of number bonds within 20** to add on three. $10 + 3 = 13$.



$8 + 2 + 7 =$ First I used the strategy **of number bonds to ten**. I added $8 + 2 = 10$. Then I used the strategy

_____.



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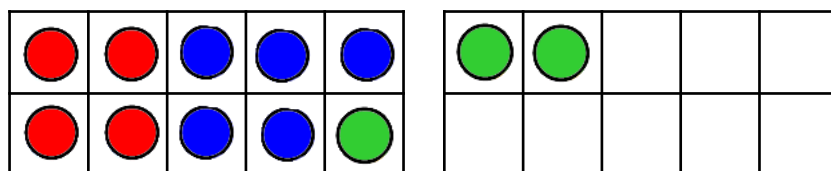
$$4 + 5 + 3 =$$

First I used the strategy _____

_____.

Then I used the strategy _____

_____.



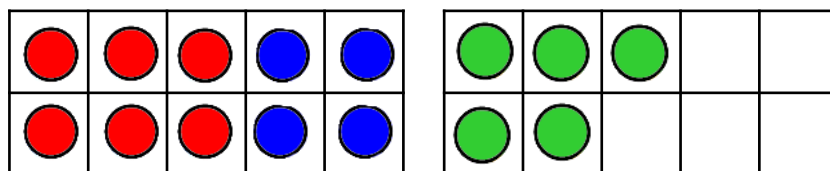
$$5 + 4 + 6 =$$

First I used the strategy _____

_____.

Then I used the strategy _____

_____.



$$\boxed{} + \boxed{7} + \boxed{} = 17$$

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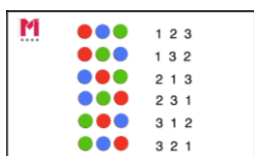
Show **how many different** ways you can solve these equations.

$$6 + 3 + 4 =$$

$$8 + 2 + 7 =$$

$$4 + 5 + 3 =$$

$$5 + 4 + 6 =$$



$$\square + 7 + \square = 17$$



Mathematics
Mastery

Y2 U2 L9 Independent Task
Increased Challenge

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Here's the answer, what's the question?

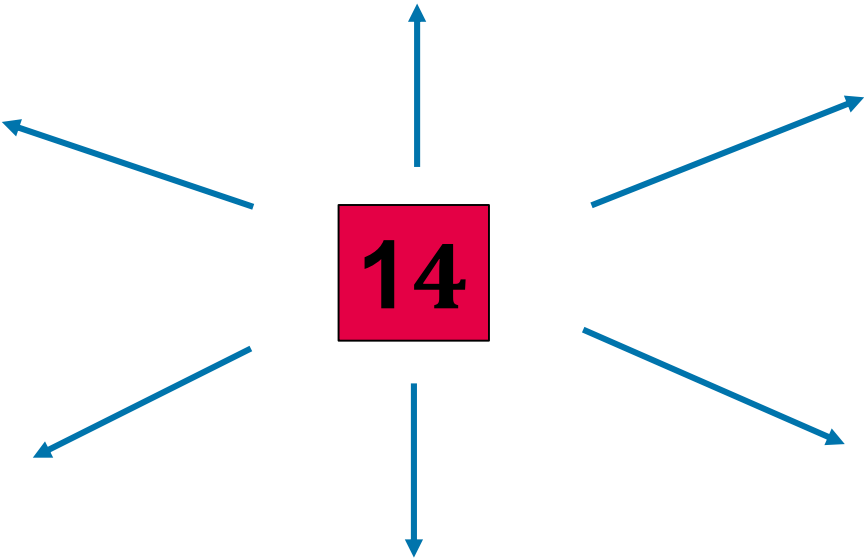
M

?

← Answer

M

● ● ●	1 2 3
● ● ●	1 3 2
● ● ●	2 1 3
● ● ●	2 3 1
● ● ●	3 1 2
● ● ●	3 2 1



What three 1-digit numbers could be added together to make 14?