

$$35 + 12 = \dots$$

$$35 + 12 = 7$$

The image shows a mathematical equation: 35 + 12 = 7. The numbers 35 and 12 are colored red and blue, and the result 7 is blue. A blue arc connects the 5 and 2, with a blue 7 above it.

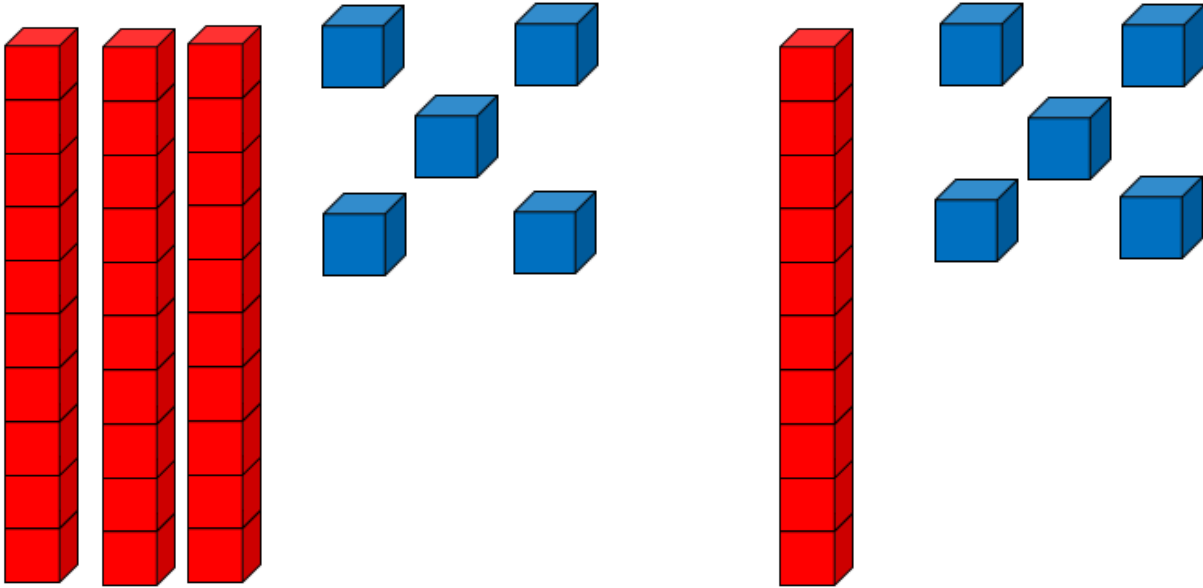
35 + 12 = 47

The diagram shows the addition of 35 and 12. A blue arc connects the 5 and 2, with a blue 7 above it. A red arc connects the 3 and 1, with a red 4 below it.

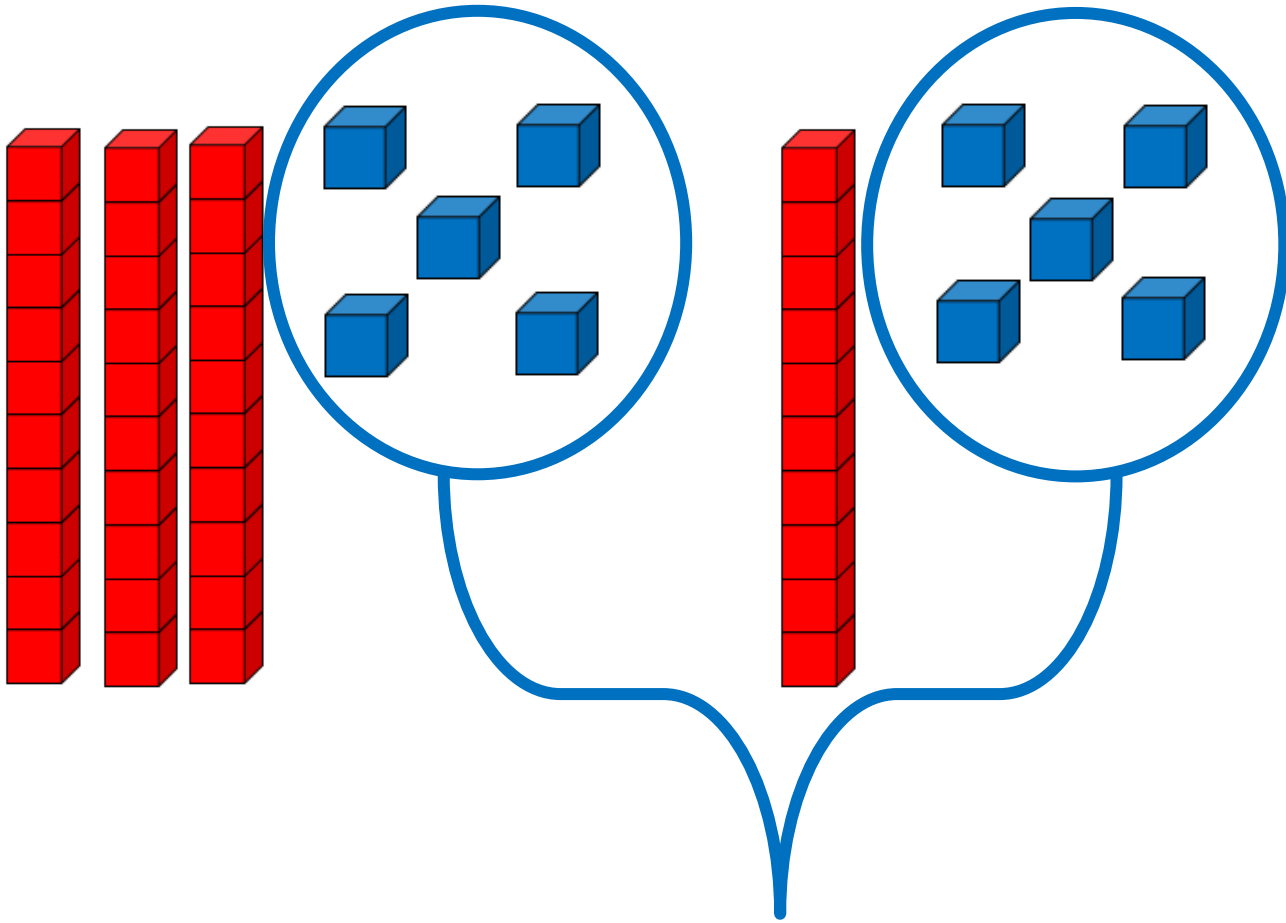
$$35 + 12 = 47$$

$$35 + 15 = \dots$$

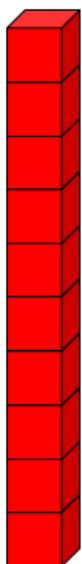
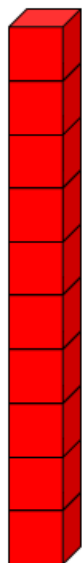
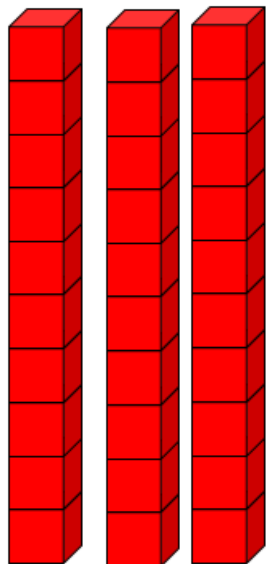
$$35 + 15 =$$



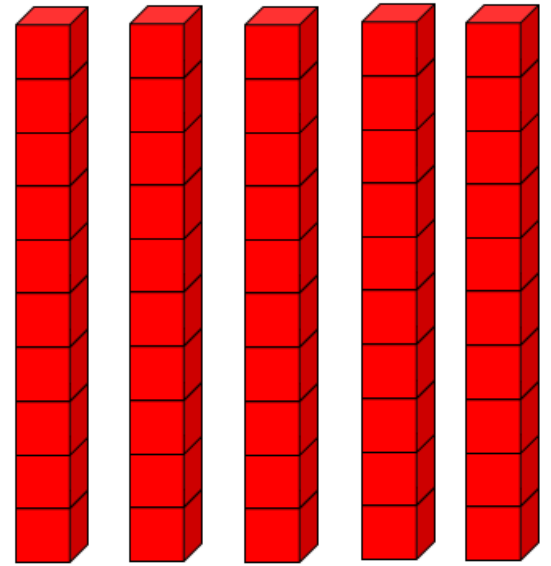
$$35 + 15 =$$



$$35 + 15 =$$



$$35 + 15 = 50$$



$$35 + 15 = 10$$

The image shows a mathematical equation: 35 + 15 = 10. The numbers 35 and 15 are written in a large font. The digit '3' is red, '5' is blue, '1' is red, and '5' is blue. A blue arc connects the two '5's, with the number '10' written in blue above it. The plus sign and equals sign are black. The final result '10' is written in blue.

$$35 + 15 =$$

A blue arc connects the '5' in 35 and the '5' in 15, with the number '10' written above it.



$$35 + 15 = 0$$

A blue arc connects the top of the '5' in '35' to the top of the '5' in '15'. Above this arc is the number '10' in red.

Je
retiens
1.



$$35 + 15 = 0$$

A diagram illustrating a mathematical equation with annotations. The equation is $35 + 15 = 0$. The number 3 is red, 5 is blue, 1 is red, and 5 is blue. A blue arc connects the top of the 5 in 35 and the 5 in 15, with the number 10 written above it in red. A red arc connects the bottom of the 3 in 35 and the 1 in 15, with the number 4 written below it in red.



$$35 + 15 = 0$$

A diagram illustrating a mathematical equation with annotations. The equation is $35 + 15 = 0$. The number 3 is red, 5 is blue, 1 is red, and 5 is blue. A blue arc connects the top of the 5 in 35 and the 5 in 15, with the number 10 written above it. A red arc connects the bottom of the 3 in 35 and the 1 in 15, with the number 4 written below it.



10

$$35 + 15 = 50$$

$$4 + 1 = 5$$



$$35 + 15 = 50$$

$$28 + 34 = \dots$$

$$28 + 34 =$$

The diagram illustrates the addition of 28 and 34. A blue arc connects the 8 in 28 and the 4 in 34. Above the arc, the number 12 is written, with the '1' in red and the '2' in blue, indicating a carry of 10 and a sum of 2 in the ones place.

$$\overset{12}{\text{28}} + \text{34} = \text{2}$$

Je
retiens
1.



$$28 + 34 = 62$$


A diagram illustrating the addition of 28 and 34. The number 28 is written with a red '2' and a blue '8'. The number 34 is written with a red '3' and a blue '4'. A blue arc connects the top of the '8' and the top of the '4', with the number '12' written above it in red and blue. A red arc connects the bottom of the '2' and the bottom of the '3', with the number '5' written below it in red. The result '62' is written to the right of the equals sign, with a blue '6' and a blue '2'.



12

$$28 + 34 = 62$$



5 + 

$$28 + 34 = 62$$

$$47 + 27 = \dots$$

$$47 + 27 =$$

The image shows a mathematical equation: 47 + 27 =. The number 47 is written with a red '4' and a blue '7'. The number 27 is written with a red '2' and a blue '7'. A blue curved line (arc) connects the top of the blue '7' in 47 to the top of the blue '7' in 27. Above this arc, the number '14' is written in red, indicating the sum of the two blue digits (7 + 7).

$$\overset{14}{\text{47}} + \text{27} = \text{4}$$

Je
retiens
1.



$$\begin{array}{c} 14 \\ \text{---} \\ 47 + 27 = 4 \\ \text{---} \\ 6 \end{array}$$


The image shows a mathematical equation: 47 + 27 = 4. The numbers 4 and 7 in the first term are red and blue respectively. The plus sign is black. The numbers 2 and 7 in the second term are red and blue respectively. The equals sign is black. The result 4 is blue. A blue arc connects the top of the 7 in 47 to the top of the 7 in 27, with the number 14 written above it. A red arc connects the bottom of the 4 in 47 to the bottom of the 2 in 27, with the number 6 written below it.



14


$$47 + 27 = 74$$



6 + 

$$47 + 27 = 74$$