

$$35 + 12 = \dots$$

$$35 + 12 = 7$$

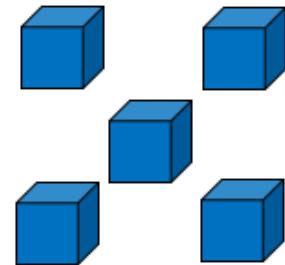
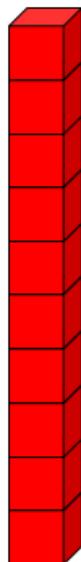
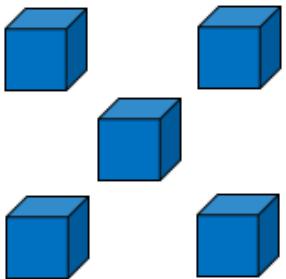
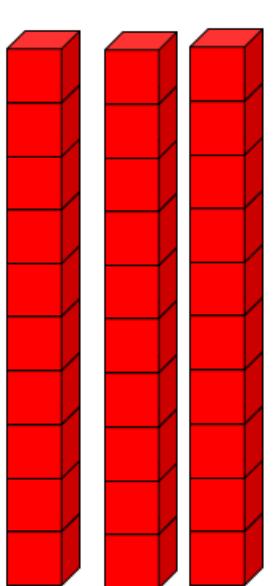
$$35 + 12 = 47$$

A handwritten-style addition problem is shown. The numbers 35 and 12 are added together to equal 47. A blue circle is drawn around the top digit '5' and the plus sign '+'. A blue arrow points from the top of this circle to the number 7 above it. A red circle is drawn around the bottom digit '2' and the equals sign '='. A red arrow points from the bottom of this circle to the digit 4 below it.

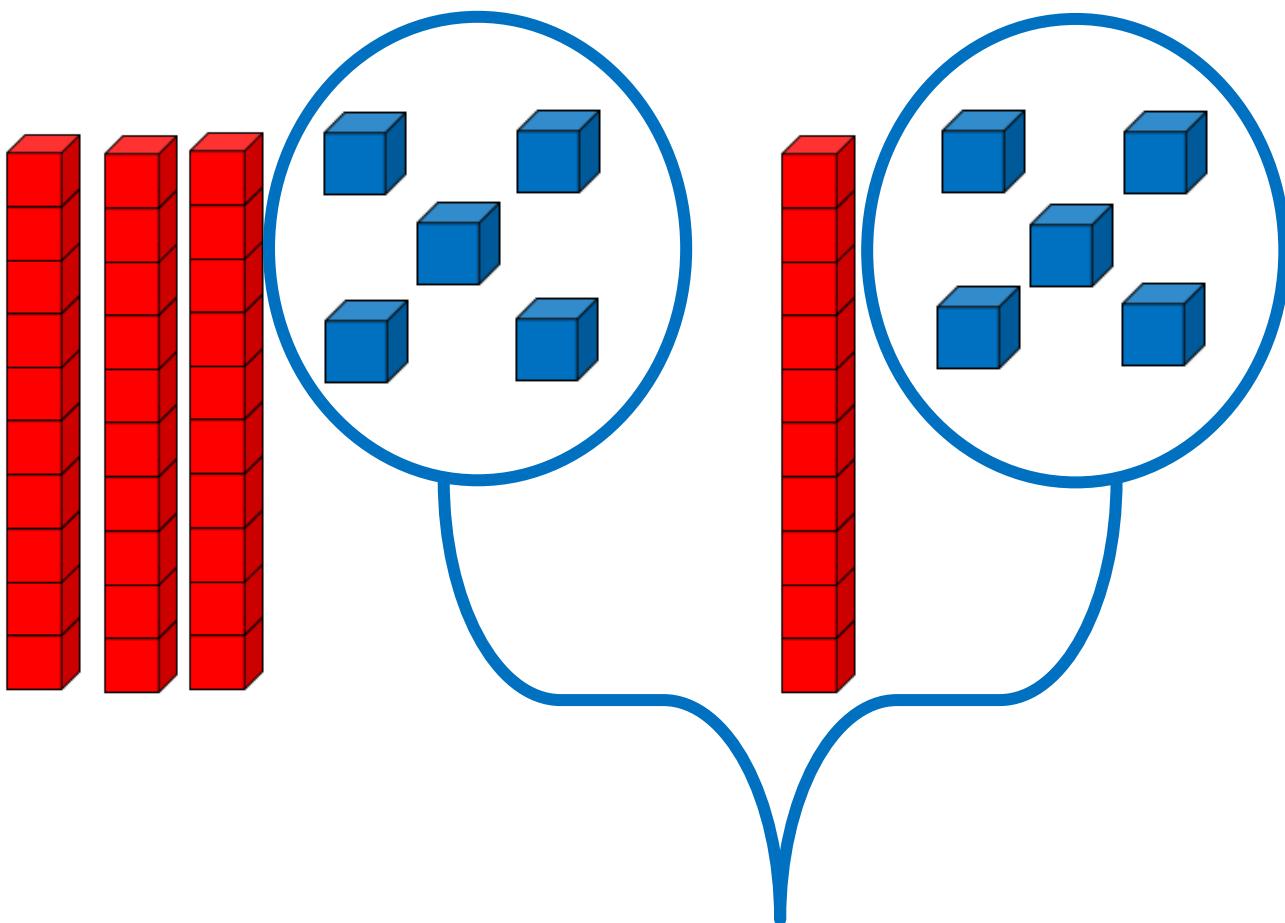
$$35 + 12 = 47$$

$$35 + 15 = \dots$$

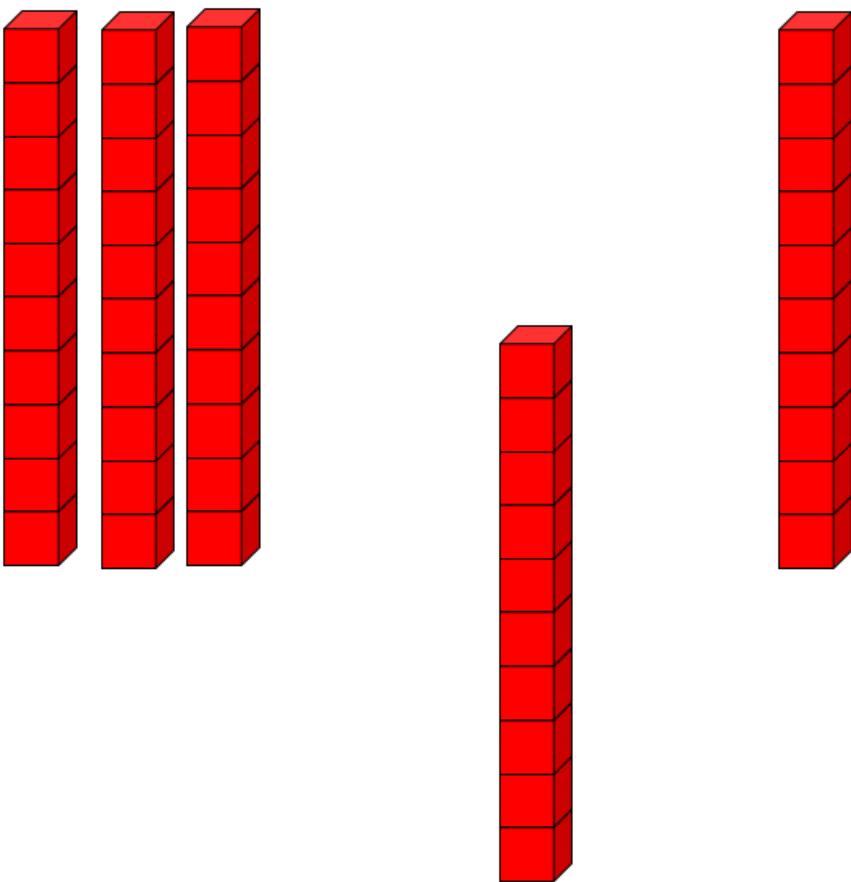
$$35 + 15 =$$



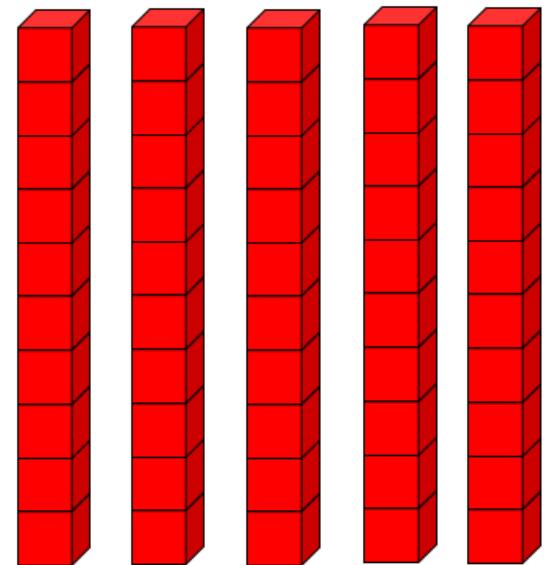
$$35 + 15 =$$



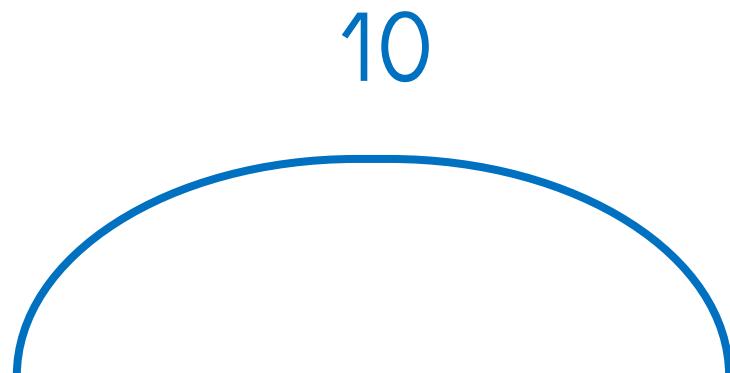
$$35 + 15 =$$



$$35 + 15 = 50$$



$$35 + 15 = 10$$



$$35 + 15 = \cancel{10}$$



$$35 + 15 = 0$$

10

Je
retiens
1.



$$35 + 15 = 0$$



$$35 + 15 = 0$$

The equation $35 + 15 = 0$ is displayed. The numbers 35 and 15 are in red, while the plus sign, equals sign, and result 0 are in black. A blue circle is drawn around the numbers 35 and 15. Above the circle, the number 10 is written in blue. A red circle is drawn around the entire equation. Below the red circle, the number 4 is written in red.



$$35 + 15 = 50$$

10

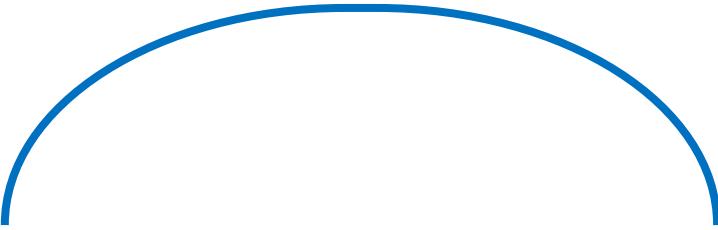
4 + 1 = 5

A diagram illustrating the addition of 35 and 15. A blue circle is centered over the tens column (3+1), with a red arc above it labeled '10'. A red circle is centered over the ones column (5+5), with a red arc below it labeled '4 + 1 = 5'. A red thumbs-up icon is at the bottom.

$$35 + 15 = 50$$

$$28 + 34 = \dots$$

12

 $28 + 34 =$

12

$$28 + 34 = 2$$

Je
retiens
1.



$$28 + 34 = 2$$

12

5



12

$$28 + 34 = 62$$

5 + 

$$28 + 34 = 62$$

$$47 + 27 = \dots$$

14

A handwritten-style addition problem is shown. The numbers 47 and 27 are written in red, with blue outlines. A blue plus sign (+) is placed between them. To the right of the plus sign is a blue equals sign (=). Above the numbers, a blue curved arrow starts from the top of the first 7 and sweeps upwards and to the right, ending near the top of the second 7. The entire equation is set against a white background.

$$47 + 27 =$$

14

$$47 + 27 = 4$$

Je
retiens
1.



$$47 + 27 = 4$$

14

6



14

$$47 + 27 = 74$$

6 + 

$$47 + 27 = 74$$