

Addieren mit Überschreitung

$$29 + 27 =$$
$$29 + 20 + 7 =$$

A diagram illustrating the decomposition of the addends. The number 29 is broken down into 20 and 9, with an arrow pointing from the 2 in '29' to a box containing '1'. The number 27 is broken down into 20 and 7, with an arrow pointing from the 7 in '27' to another box.

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$$38 + 15 =$$

$$38 + 10 + 5 =$$

A diagram illustrating the decomposition of the addends. The number 38 is broken down into 30 and 8, with an arrow pointing from the 3 in '38' to a box containing '3'. The number 15 is broken down into 10 and 5, with an arrow pointing from the 5 in '15' to another box.

$$45 + 26 =$$

$$45 + 20 + 6 =$$

A diagram illustrating the decomposition of the addends. The number 45 is broken down into 40 and 5, with an arrow pointing from the 4 in '45' to a box containing '4'. The number 26 is broken down into 20 and 6, with an arrow pointing from the 6 in '26' to another box.

$$26 + 47 =$$

$$26 + 40 + 7 =$$

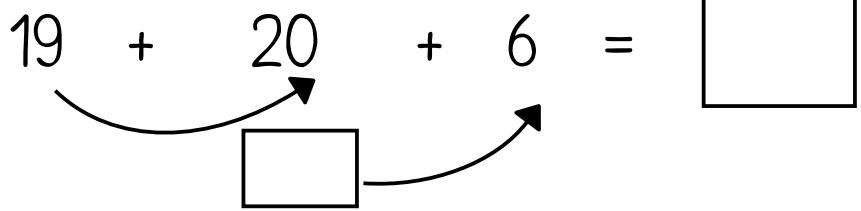
A diagram illustrating the decomposition of the addends. The number 26 is broken down into 20 and 6, with an arrow pointing from the 2 in '26' to a box containing '2'. The number 47 is broken down into 40 and 7, with an arrow pointing from the 7 in '47' to another box.

$$65 + 28 =$$

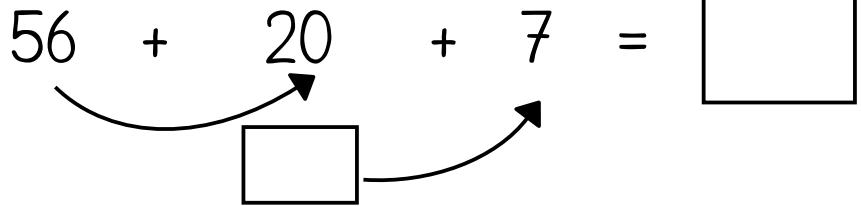
$$65 + 20 + 8 =$$

A diagram illustrating the decomposition of the addends. The number 65 is broken down into 60 and 5, with an arrow pointing from the 6 in '65' to a box containing '6'. The number 28 is broken down into 20 and 8, with an arrow pointing from the 8 in '28' to another box.

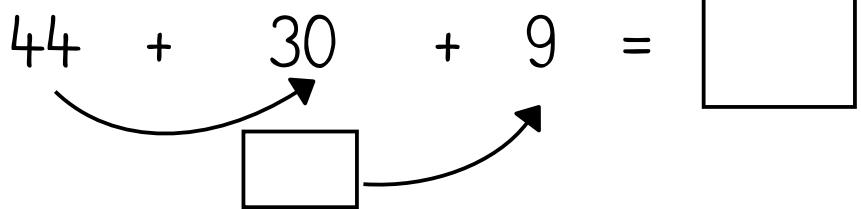
$19 + 26 =$



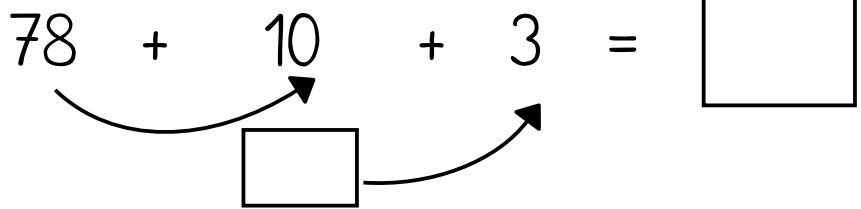
$56 + 27 =$



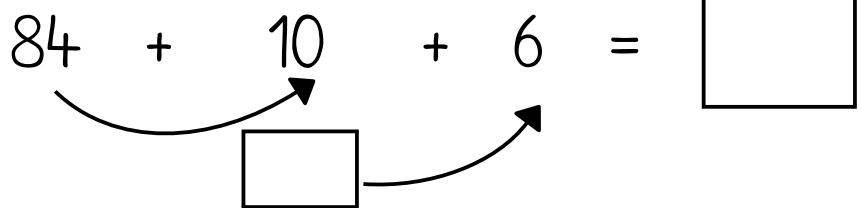
$44 + 39 =$



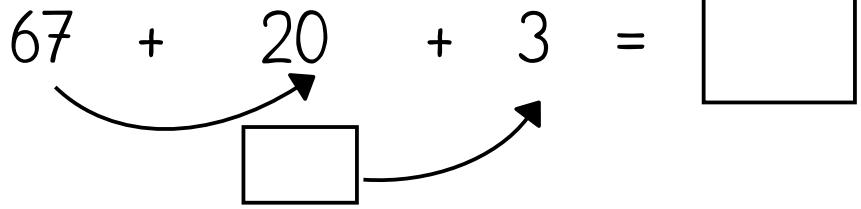
$78 + 13 =$



$84 + 16 =$



$67 + 23 =$



$38 + 15 =$

