

Проверка на изваждането със събиране



Проверка:

$$\begin{array}{r} 11 - 2 = \square \\ 9 + 2 = \square \end{array}$$

Diagram showing the relationship between subtraction and addition. Blue arrows cross between the numbers: from 11 to 9, from 2 to 2, and from the result box of the first equation to the result box of the second equation.

$11 - 6 = \square$	$11 - 7 = \square$	$18 - 11 = \square$
Проверка: $\square + 6 = \square$	$\square + 7 = \square$	$\square - 11 = \square$

2. Запиши задачите и направи проверка със събиране.

Напр. $11 - 7 = 4$

Проверка: $4 + 7 = 11$

