

The Inverse Relationship of Addition

Match the addition equation on the left with its inverse subtraction equation on the right.

$$\begin{aligned}5 + 3 &= 8 & 10 \\+ 4 &= 14 & 7 + 8 \\= 15 & 3 + 3 &= 6 \\9 + 2 &= 11 & 8 + \\5 &= 13\end{aligned}$$

$$\begin{aligned}15 - 8 &= 7 \\11 - 2 &= 9 & 8 \\- 5 &= 3 & 14 - \\4 &= 10 & 13 - \\5 &= 8 & 6 - 3 \\&= 3\end{aligned}$$

Complete the addition problems and then write out its inverse equations.

1.) $19 + 5 = 2.)$

$8 + 23 = 3.)$ 12

$+ 12 = 4.)$ 7 +

18 = 5.) 16 +

11 =
