Two-Step Equations

Solve each equation.

1) $6s + 7 = -5$

$s =$ ____**−2**____

2) $\dfrac{x}{2} - 11 = 13$

$x =$ ____**48**____

3) $-9 = 2w - 1$

$w =$ ____**−4**____

4) $4(b + 10) = -12$

$b =$ ____**−13**____

5) $-d + 8 = -14$

$d =$ ____**22**____

6) $\dfrac{v + 1}{6} = -3$

$v =$ ____**−19**____

7) $15 = 5(-7 + q)$

$q =$ ____**10**____

8) $9y - 2 = 8y + 10$

$y =$ ____**12**____