One Step Equations Worksheets



To solve the one-step equations, we need to isolate the variable by doing the reverse operation for the given equation.

That is, if the variable is added with a number, then subtract the number on both sides in the aim of isolating the variable.

Similarly, do addition for a subtraction equation; do division for a multiplication equation; do multiplication for a division equation.

Solve the one-step equations:

x + 4 = 5	x - 1 = 3
2 1 4 - 3	2 1 - 3
y - 3 = 4	y + 5 = 5
y 3 – 4	y 1 3 – 3
s + 8 = 9	s - 7 = 0
3 1 0 - 7	3 7 - 0
n - 6 - 2	n + 0 = 11
n-6=3	n + 9 = 11
n-6=3	n + 9 = 11
n - 6 = 3	n + 9 = 11
n-6=3	n + 9 = 11
n-6=3	n + 9 = 11
n-6=3	n + 9 = 11
n-6=3	n + 9 = 11
n-6=3	n + 9 = 11
n-6=3	n + 9 = 11
n-6=3	n + 9 = 11
n-6=3	n + 9 = 11
n-6=3	n + 9 = 11
n-6=3	n + 9 = 11

Solve the one-step equations:

7a = -84	$\frac{r}{6} = -12$
$\frac{u}{-4} = 14$	-8a = 72
-3m = -45	$\frac{p}{-7} = -12$
$\frac{g}{9} = -11$	5s = -65