

LET'S
UNDO
THIS

Solving One-Step Equations

Follow the steps to solve for the variables. Show all work.

Use division to undo multiplication.

1. Draw fraction bars under both sides of the equation.
2. Write the coefficient of the variable term as the denominator on both sides.
3. Slash out the coefficient and its denominator.
4. Bring down the variable and the equal sign.
5. Do the division problem.

$$\frac{4x}{4} = \frac{12}{4}$$
$$x = 3$$

A $2a = 6$

F $6f = 66$

B $15 = 5b$

G $28 = 7g$

C $4c = 20$

H $20h = 200$

D $30 = 3d$

I $4i = 24$

E $3e = 36$

J $40 = 8j$

Undo addition or subtraction to solve. Show all work.

K $t - 4 = 3$

M $16 = v - 2$

L $10 = u + 3$

N $30 + w = 70$