

## One-Step Equation Work

**OBJECTIVE** – SWBAT solve one-step equations (multiplication and division).

**Do Now** – Quick Question

PROBLEM	What operation needs to be undone here?	What's the inverse operation?	Solve for the variable by using Inverse Operation	Check your work!
$8 + g = 100$				
$x - 4 = 34$				

### NOTES

PROBLEM	What operation needs to be undone here?	What's the inverse operation?	Solve for the variable by using Inverse Operation	Check your work!
$m \cdot 3 = 21$				
$32 = 4m$				
$m \cdot 5 = 4$				
$3 = \frac{m}{10}$				

# PRACTICE WORKSHEET

NAME: \_\_\_\_\_

PROBLEM	What operation needs to be undone here?	What's the inverse operation?	Solve for the variable by using Inverse Operation	Check your work!
$7h = 35$				
$90 = x \cdot 10$				
$n \cdot 8 = 3$				
$\frac{m}{15} = 5$				
$24m = 48$				
$96 = \frac{s}{12}$				

PROBLEM	What operation needs to be undone here?	What's the inverse operation?	Solve for the variable by using <b>Inverse Operation</b>	Check your work!
$7 + h = 20$				
$13 = 5 + x$				
$15 + m = 30$				
$27 + z = 53$				
$100 = 6 + r$				
$1 + g = 3$				

