Solving Two-Step Equations with Integers

- When you solve equations that have one operation, you use an _____operation to isolate the _____. You can also use inverse operations to solve equations that have more than _____operation.

- It is often a good plan to follow the order of operations in _____ when solving equations that have more than one operation.

Example				
Add or subtract the same number from both sides of the equation.				
Multiply or divide the same number from both sides of the equation.				
Write your solution as x = _____				
Check your solution				