



Both Sides

You can do anything you want to an equation as long as you do it to both sides.

Make a Zero

When working with addition/ subtraction, you can change expressions by using a zero and solve equations by making a zero.

Make a One

When working with other functions, you can change expressions by using a one and solve equations by making a one.

Three Essential Rules of Math

What can you do to each side?

Example

Use a Zero

Make a Zero

Use a One

Make a One