## Two Step Equations

Two step - two step - two step equations
Two step - two step - two step equations
You gotta be fair - you gotta take care

You gotta do the same thing to both sides
Use the opposite operation - on both sides of the equation With careful calculation - find the variable's information

The constant is first - the operations are reversed If you are adding - then subtraction's the inverse Next it's so efficient - deal with the coefficient When it says to multiply - division is sufficient

When the variable's on one side -
And the numbers are combined
You've got it all sorted
And the answer you will find.
Use the opposite operation - on both sides of the equation With careful calculation - find the variable's information

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