



+	×	√
Subtraction — Identity = 0	Division ÷ / Identity = 1	Square Root $\sqrt{x^2} = x$

There are no grouping symbols. Go to the next step.	N O
Each side of the equation is simplified, no terms can be combined. Go to the next step.	N O
The variables are only on one side of the equation. Go to the next step.	N O
The constant values are only on one side of the equation. Go to the next step.	N O
The variable has a coefficient of 1. Go to the next step.	N O
My solution checks in the original equation!	Y E A



