

Equations set two \_\_\_\_ (expressions) \_\_\_\_\_ equal to one another. So to solve an equation,  
\_\_\_\_ simplify \_\_\_\_ each expression \_\_\_\_\_  
by \_\_\_\_\_ distributing and combining like terms \_\_\_\_.

To get your variable on one side, \_\_\_\_ subtract \_\_\_\_\_ or \_\_\_\_ add one of the variable terms to  
zero \_\_\_\_\_  
\_\_\_\_\_.

From there, \_\_\_\_ solve like a 2-step equation \_\_\_\_\_ by \_\_\_\_ isolating the  
variable \_\_\_\_\_.

Check your solution by \_\_\_\_ substituting \_\_\_\_ your solution for the variables of the original equation. You should  
have a \_\_\_\_ true statement \_\_\_\_\_, otherwise, you made a mistake.