MULTI-STEP EQUATIONS TEAM RELAY

Solve the equation below step-by-step, showing all work:

 Clear any parentheses using the Distributive Property 2) Combine like terms within each side of the equal sign
3) Add/subtract terms to get the terms with variables on one side of the equal sign and the constant terms on the other side
4) Multiply/divide to isolate the variable
5) Check your answer by plugging it in for the variable in the original equation