

**SOLVING SYSTEM OF EQUATIONS IN TWO VARIABLES  
USING ELIMINATION**

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### **Multiply for Elimination in Systems of Linear Equations - Expi**

Another way of solving a linear system is to use the elimination method. In the We can eliminate the x-variable by addition of the two equations.  $3y+2x=6$ .

### **SYSTEMS OF EQUATIONS in TWO VARIABLES**

To solve systems using elimination, follow this procedure. Arrange both equations in standard form, placing like variables and constants one above the other.

## Algebra - Linear Systems with Three Variables

Solve a system of equations in three variables graphically, using substitution, of equations: A set of equations with multiple variables which can be solved.

### SparkNotes: Systems of Three Equations: Solving by Addition and Subtraction

A system of equations is a collection of two or more equations with the same set of unknowns. In solving a system of equations, we try to find values for each of the unknowns that will satisfy The method of substitution involves several steps

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For example, 10, 20, 30 or 0. Check the solution in both equations.

Start by looking just at the first equation. Unless you are using a computer or  
Check the solution in the original second equation. Divide both sides by 4, and you get  $y$  is equal to negative 2. If you set your equation up right, one of the variables should cancel.

The goal is to arrange that either the  $x$  terms or the  $y$  terms are opposites, so that they cancel.