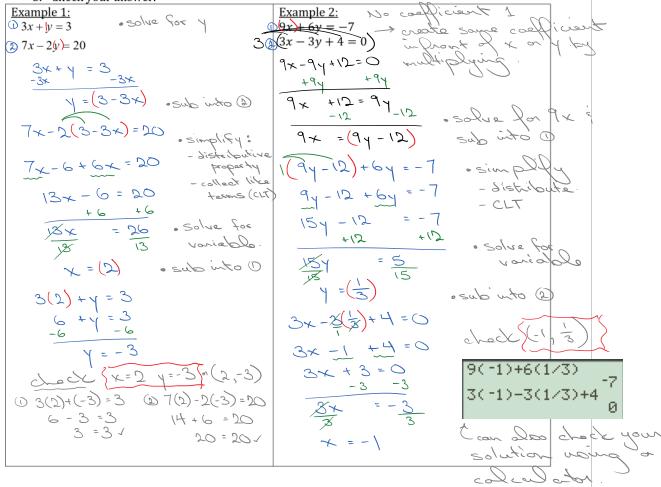
We can eliminate a variable by solving one equation for a variable and substituting it into the other one.

Subtitution Steps:

- Solve for one variable from either equation (it is simplest to select the variable whose coefficient is one).
- 2. Substitute the result from step 1 into the other equation.
- 3. Solve for the remaining variable.

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- 4. Substitute known value into either original equation and solve.
- 5. Check your answer.



Get rid of fractions by multiplying by the smallest number about the demonstration divide with 2CD (least common demonstration)

