

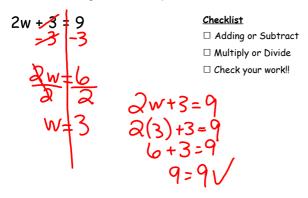
# When Solving a Two-Step Equation, remember to...

- Use Inverse Operations!!
- Isolate the Variable
  1) Add or Subtract
  2) Multiply or Divide

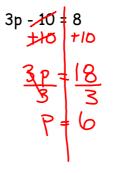


• What you do to one side, make sure you do to the other (You must keep the equation balanced!!)

Solve, and don't forget to show all of your work!



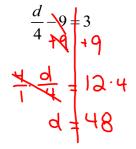
Solve, and don't forget to show all of your work!



#### <u>Checklist</u>

Adding or Subtract
Multiply or Divide
Check your work!!

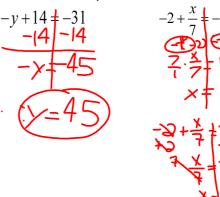
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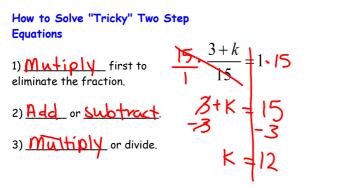


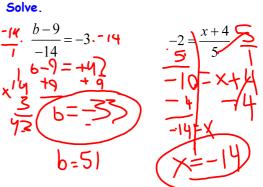
# <u>Checklist</u>

Adding or Subtract
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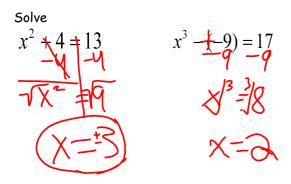
#### Solve and check your work!!







### How to Solve Two Step Equations with Radicals



Warm up 10/26Create a decimal that has a value between  $5 \\ 12 \\ 12 \\ 1416 \\ .44$  PM2-8.pdf