## PROBLEM SOLVING

## What Is Problem Solving?

- Problem solving is finding an answer to a question.
- Different strategies can be used to find a solution to a problem.


## How to Problem Solve:

- Read the problem carefully.
- Decide on an operation to use to solve the problem.
- Solve the problem.
- Check your work and make sure that your answer makes sense.


## Clue Words



- Clue Words for Multiplication
o product
o total
o area
o times
- Clue Words for Division
o share
o distribute
o quotient
o average


## Example:

There are $\mathbf{6}$ boys and $\mathbf{1 0}$ girls at Kerry's birthday party. How many kids are at Kerry's birthday party?

## $6+10=16$ kids

## Try This!

## Solve the problem.

Justin and Randy are trading baseball cards. Justin has 34 baseball cards. He gives Randy 8 cards. How many baseball cards does Justin have now?
$\qquad$


## PREVIEW

Please Sign In or Sign Up to download the printable version of this worksheet


