

# Problem Solving: Reading for Math

## Choose an Operation

Choose the correct answer.

Juan buys 6 packs of stickers. Each pack has 4 stickers.  
How many stickers does Juan buy in all?

- Which of the following statements is true?
  - Juan has 4 packs of stickers.
  - Juan has 10 stickers.
  - Juan has 24 packs of stickers.
  - Juan has 24 stickers.
- Which of the following can you use to solve the problem?
  - $6 + 4$
  - $6 - 4$
  - $6 \times 4$
  - $6 \div 4$

Warren has 9 silver dollars. At a coin show, he buys 3 silver dollars.  
How many silver dollars does Warren have now?

- What do you have to do to solve this problem?
  - find how many silver dollars are left
  - find the total of 2 unequal groups of silver dollars
  - find the total of 3 equal groups of silver dollars
  - find how many silver dollars there are when you split 9 into 3 equal groups
- How many silver dollars does Warren have?
  - 3 silver dollars
  - 6 silver dollars
  - 12 silver dollars
  - 27 silver dollars

Nadia collects souvenir flags. She puts the flags in her bookcase in 3 rows.  
There are 7 flags in each row. How many flags does Nadia have?

- What do you have to do to solve this problem?
  - find the total of 2 unequal groups of flags
  - find the total of 2 equal groups of flags
  - find the total of 3 equal groups of flags
  - find how many flags are left
- How many flags are there?
  - 21 flags
  - 10 flags
  - 4 flags
  - 3 flags