method (noun)

- 1. A **method** is a special procedure for doing something, usually in steps.
- 2. Long ago, people made butter by hand, but the modern **method**, or technique, is to use a large machine.
- 3. Which **method** do you prefer for cooking eggs?



(verb)

- 1. If you value someone's opinion, you think it is very important.
- 2. I **value**, or appreciate, your time, so I don't want to take up too much of it.
- 3. The jeweler took a long time to **value**, or appraise, the necklace.

explain (verb)

- 1. Do you understand how airplanes are able to fly enough to **explain** it to me?
- 2. If you **explain** how to make a sandwich, you tell or show all the steps in the process.
- 3. This afternoon, our teacher will **explain**, or describe, what to do during a fire drill.

objective (noun)

- A goal or purpose that one is trying to achieve is an objective.
- 2. The army's **objective**, or aim, is to keep the peace.
- 3. My **objective** is to someday be in the Olympic Games.

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### WORD SMART DAY 1

(Page 1 of 1)

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WORD SMART DAY 1

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# Skill Set 1-C: Analyzing Parts and Wholes

Some problems can have multiple parts. You can still use the part-whole model to help you solve these problems.

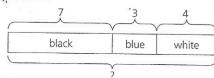
### Example:

Jessica has a rock collection. She has 7 black rocks, 3 blue rocks, and 4 white rocks. How many rocks does Jessica have in her collection?



- Identify the parts: 7 black rocks, 3 blue rocks, and 4 white rocks.
- Identify the whole: total number of rocks.
- Draw the part-whole model.
- Fill in the data to find the answer.





7 + 3 + 4 = 14

Answer There are 14 rocks in Jessica's collection.

### Challenge yourself!

5. Alvin has a book. He reads 6 pages on Monday, 8 pages on Tuesday, and 5 pages on Wednesday. How many pages does he read altogether?



Solve

**Answer** 

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Comparing is an effective way of identifying the relationship between the variables in a problem. Comparing the information in a problem helps us determine the differences in variables' quantities (for example, more or less).

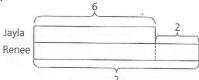
### Example:

Jayla has 6 apples. Renee has 2 more apples than Jayla. How many apples does



- How many more apples does Renee have than Jayla?
- Draw the comparison model.
- Fill in the data to find the answer.





6 + 2 = 8

Answer Renee has 8 apples.

### Give it a try!

Adam has 7 toy cars. Barry has 3 more toy cars than Adam. How many toy cars does Barry have?

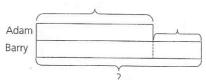
## Think

161

Fill in the data to find the answer

Solve





Answer Barry has \_\_\_\_ \_\_\_ toy cars.

(Answer: 10)

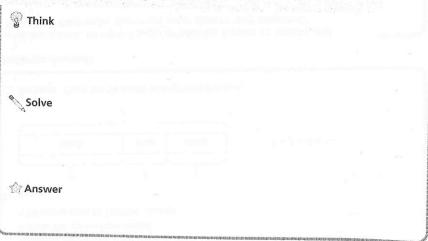
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1. Daniel has 8 storybooks. He has 4 more comic books than storybooks. How many comic books does he have? Think Solve Answer

**2.** Mrs. Lee buys 10 roses. She buys 8 more carnations than roses. How many carnations does she buy?

: 12



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## Skill Set 2-B: Comparing

Sometimes, a problem involves subtraction instead of addition. Use the comparison model to solve the problem.

### Example:

There are 10 boys in a class. There are 3 fewer girls in the same class. How many girls are in the class?



- How many fewer girls are there than boys?
- Draw the comparison model.
- Fill in the data to find the answer.





10 - 3 = 7

Answer There are 7 girls in the class.

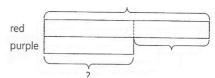
### Give it a try!

Amy colors 13 roses red. She colors 6 fewer roses purple. How many roses does Amy color purple?

Think

Fill in the data to find the answer.

Solve



Answer Amy colors \_\_\_\_\_ roses purple.

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