



## READING

### Key Ideas & Details

- **Summarized in text**
- **Topic:** The subject of the text. "Who or what am I reading about?"
- **Topic sentence:** It should appear near the beginning of the paragraph and include the main idea.
- **Controlling idea:** "What is important to know about it?"
- **Key Ideas:** "How do these controlling ideas illustrate the topic sentence?" Key Ideas, or supporting details, develop the idea in the topic sentence. To find the key ideas, ask the following of the topic sentence: who, what, when, where, why, and how?
- **Indicates the logical conclusion**
- **Ask:** "What can I infer based on what I've just read?"
- **Inference:** A conclusion reached by critical thinking, reading between the lines, and applying logic to facts and evidence while recognizing context clues.
- **Key terms:** Words that provide sequence or chronology; are descriptive; and convey values, judgments, and opinions. They are necessary to understanding context and can provide explicit and implicit information.
- **Conclusion:** A deduction made about an unstated outcome based on predictions, details, evidence, and results.
- EX:** The shaggy children watch the sun begin to set while the children play.
- **Consequence:** It was hot; so the children moved around slowly; waiting for the sun to cool.
- **Follows events in a sequence**
- **Sequential signal words:** First, second, next, last, then, finally, while, before, now, when, often, at the beginning, prior to, afterward, subsequently.

### Chronological signal words

When	How often	Length of time
Today	Always	All year
Yesterday	Rarely	All season
Later	Often	All day
Now	Never	Since
Last year	Seldom	One day

- **Specific directions:** From left to right, after it has set, carefully and with, choose all that apply, from top to bottom.

### Identify information in printed communications

- In this section, you will be asked to interpret pertinent information from printed communications, such as ads, letters, and maps.

**Message**  
Flu shots will be available for free this week to all employees who choose to be vaccinated. Those who work on the first and third floors will get their shots on Tuesday. Those who work on the second and fourth floors will get their shots on Wednesday. The Tuesday shots will be given in the multipurpose room from 1:00 to 3:00 p.m. The Wednesday shots will be given in the library from 9:00 to 11:00 a.m.

If you work on the second floor, where and when should you report for your flu shot?  
**Answer:** Wednesday, in the library, between 9:00 and 11:00 a.m.

### Identify information in charts and graphs

- Information is often presented in the form of a chart or graph, so it is important to know how to read them. In this section, you will be asked to interpret pertinent information from charts and graphs.

**EX:** In which quarter was the second highest number of sales?

**Answer:** 2nd quarter

### Key Terms

- **Controlling idea:** The main idea of a text.
- **Key ideas:** Ideas that support the controlling idea.



## MATH

### Order of Operations

- Calculations inside parentheses should be performed first.
- Next, do multiplication and division, moving from left to right.
- Then, do addition and subtraction, moving from left to right.

**EX:**

$$\begin{aligned}
 & 9 + (6 \times 4 - 3) - 12 \\
 & = 9 + (24 - 3) - 12 \\
 & = 9 + 21 - 12 \\
 & = 26 - 12 \\
 & = 14
 \end{aligned}$$

### Fractions

#### Finding the Least Common Denominator (LCD)

- The LCD is the smallest number into which two or more denominators will divide evenly; this number is used for adding and subtracting fractions.

**EX:** What is the LCD of  $\frac{1}{3}$  and  $\frac{2}{4}$ ? The smallest number that is divisible by both 3 and 4 is 12, so the LCD is 12.

# Nursing Teas Guide Quick Study Academic

**Food and Nutrition Information Center  
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web  $\text{fb} = \mu \text{fn}$  where  $\mu$  is the coefficient of friction between the pad and the disc a nominal value of 0.4 is assumed for fully conditioned pads of standard material braking torque

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