



Name \_\_\_\_\_

Date \_\_\_ Period \_\_\_

Title or Heading \_\_\_\_\_ pg # \_\_\_\_\_

# summary

Write a summary of the reading. In the first sentence of your summary, state the topic and main idea of the reading. Next, state the most important points, and leave out the minor details. State the main ideas in the same order as they are presented in the reading. Use your own words, not direct quotes.

The main idea of this section of the text is \_\_\_\_\_

According to the textbook, \_\_\_\_\_

Finally, \_\_\_\_\_

# questions

**Further Thought Questions-** Create two questions that require a person to think about the text. You might ask the reader to apply information, justify their answer, evaluate, analyze, explain the relationship between two concepts, or make predictions. Below are examples of further thought questions.

### Compare and Contrast

Choose two structures or concepts from your text and compare and contrast them. (Explain how they similar and how are they different. ) Example: Compare and contrast mitochondria and chloroplasts.

### Rank and Justify

Order a list from most important to least important and explain why you chose that order.

Example: Rank the functions of the skin from most important to least important. Justify your answer.

### Apply or Predict

Apply the information to another situation or example that was not specifically listed in the book. Example: If a pregnant woman made antibodies that attached to her unborn baby's blood, what would happen?

Further Thought Question and Answer

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Further Thought Question and Answer

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