

# Life Science Connections Review

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## Understanding God's Design in Life Science

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Answer the following questions based on what you learned about life science connections.

1. What is concept mapping used for in science?

- A. To memorize facts
- B. To show relationships between topics
- C. To take tests

2. What surprised you about how topics connect in life science?

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3. Psalm 104:24 says, 'Yahweh, how many are your works! In wisdom have you made them all. The earth is full of your \_\_\_\_.'

4. Understanding life science connections helps us appreciate God's design.

- True       False

5. Which of the following is an example of an ecosystem?

- A. A desert
- B. A book
- C. A computer

6. How do different parts of an ecosystem depend on each other?

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7. Life science shows the intricate design of \_\_\_\_ systems in nature.

8. All scientific fields are completely separate and do not connect.

- True       False

9. What is one way different scientific fields are connected?

- A. They have different rules
- B. They can share methods and findings
- C. They work independently

10. Why is it important to recognize God's design in biological systems?

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### Answer Key

1. To show relationships between topics    2. I was surprised that body systems work together and that different organisms depend on each other.    3. creatures    4. True    5. A desert    6. Different parts of an ecosystem depend on each other for food, shelter, and survival. For example, plants provide oxygen and food for animals.    7. biological    8. False    9. They can share methods and findings    10. It helps us understand the beauty and complexity of life, and to appreciate how everything works together in harmony.

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