

Balance in Nature Review

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Understanding Predator-Prey Relationships

Name: _____

Date: _____

Answer the questions below to show what you've learned about balance in nature.

1. Predator and prey populations help keep each other in ____.

2. What happens when there are too many prey animals?

- A. They can run out of food
- B. They become predators
- C. They move away

3. Give an example of a predator and its prey.

4. Predators help keep the prey populations from getting too large.

- True False

5. God saw everything He had made and said it was very ____.

6. Why do you think God designed nature with balance?

- A. To make it interesting
- B. To show His wisdom
- C. To create chaos

7. What do you think is important about balance in nature?

8. When there are too many predators, fewer prey animals survive.

- True False

9. What do we learn from nature's balance?

- A. It is unimportant
- B. It is a sign of God's design
- C. It is confusing

10. Nature has a special way of keeping everything ____.

Answer Key

1. balance 2. They can run out of food 3. A lion and a gazelle. 4. True 5. good 6. To show His wisdom 7. It helps all animals survive. 8. False 9. It is a sign of God's design 10. balanced