PLANTS, ANIMALS, AND BIODIVERSITY WITHIN ECOSYSTEMS - PRACTICE TEST | NEW BRUNSWICK BIOLOGY 111-112 · UNIT D · 5 QUESTIONS

Plants, Animals, and Biodiversity within Ecosystems — Practice Test

This practice test was made by AI and there may be mistakes. If a question or answer looks wrong, use the Flag a mistake button to let Brett know so he can fix it.

1 **A population of 400 deer grows by 40 in a year. The percent growth for the year is**

ANSWER _____

Understand It with Pulse | Flag a mistake

2 **A population of 300 deer grows by 60 in a year. The percent growth for the year is**

ANSWER _____

Understand It with Pulse | Flag a mistake

3 **Coins in two separate piles on a plain wooden table, one pile noticeably smaller than the other, sharp focus. Commensalism is a relationship where one species benefits and the other is**



A harmed

B helped

C killed

D unaffected

Understand It with Pulse | Flag a mistake

4 **Predation is a relationship where one organism eats**

A another organism

B only plants

C only dead matter

D only minerals

Understand It with Pulse | Flag a mistake

5 **A niche is the role of a species including its**

A name only

B habitat, food, and interactions

C size only

D colour only

Understand It with Pulse | Flag a mistake

ANSWER KEY

1. 10
2. 20
3. D
4. A
5. B

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