NEWFOUNDLAND AND LABRADOR BIOLOGY 2201 · UNIT D · 5 QUESTIONS

Interactions Among Living Things — 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 honeybee collects nectar on a bright yellow flower. Think about the idea. Mutualism is a relationship where**



A. both species benefit

B. one benefits and one is harmed

C. one benefits and one is unaffected

D. both are harmed

Understand It with Pulse | Flag a mistake

2

Recall the idea. Parasitism is a relationship where

A both species benefit

B one species benefits and the host is harmed

C neither species is affected

D both species are harmed equally

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3

Apply the idea. Competition occurs when organisms

A live in different habitats

B eat different foods only

C use the same limited resource

D never meet

Understand It with Pulse | Flag a mistake

4 **Consider the idea in general. Carrying capacity is**

A the smallest population that can survive

B the birth rate only

C the number of predators

D the largest population an environment can support

Understand It with Pulse | Flag a mistake

5 **A population of 50 doubles 3 times. Its final size is**

ANSWER _____

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ANSWER KEY

1. A
2. B
3. C
4. D
5. 400

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