NEWFOUNDLAND AND LABRADOR BIOLOGY 3201 · UNIT D · 5 QUESTIONS

Evolution, Change and Diversity — 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 **Artificial selection differs from natural selection because humans choose which organisms**



A reproduce

B die

C migrate

D fossilize

Understand It with Pulse | Flag a mistake

2 **Embryological evidence for evolution includes similarities in early stages of**

A only fish

B different vertebrates

C only birds

D only mammals

Understand It with Pulse | Flag a mistake

3 **A species is a group of organisms that can interbreed and produce**

A fossils

B mutations

C fertile offspring

D hybrids only

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4 **Adaptive radiation is the evolution of many species from a common ancestor into**

A one niche

B extinction

C a single species

D different niches

Understand It with Pulse | Flag a mistake

5 **Mass extinction is a widespread loss of species over a relatively**

A short geological time

B long stable time

C single year only

D single habitat only

Understand It with Pulse | Flag a mistake

ANSWER KEY

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

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