NEWFOUNDLAND AND LABRADOR ENVIRONMENTAL SCIENCE 3205 · UNIT D · 5 QUESTIONS

Natural Resources and Sustainability — Practice Test

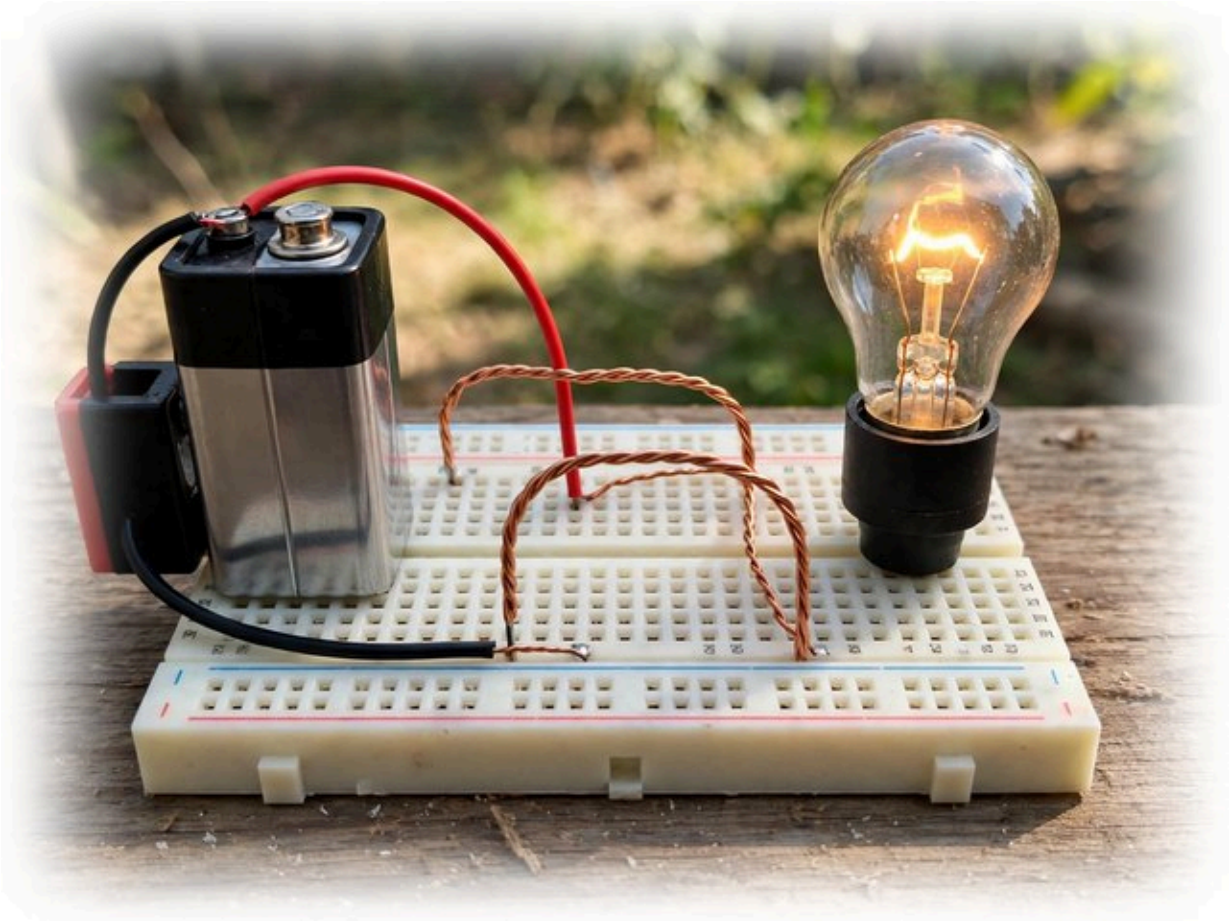
This practice test was made by AI and there may be mistakes. If a question or answer looks wrong, use the Flag a mistake button to let Brett know so he can fix it.

1 **Nuclear energy is generated by fission, in which heavy atomic nuclei**

- A split
- B fuse
- C decay only
- D combine

Understand It with Pulse | Flag a mistake

2 **A lit light bulb gives off light. Energy efficiency is useful energy output divided by total energy**



A loss

B input

C waste

D cost

Understand It with Pulse | Flag a mistake

3 **A carbon footprint is the total greenhouse gas emissions caused by a person, product or**

- A country only
- B factory only
- C activity
- D vehicle only

Understand It with Pulse | Flag a mistake

4 **Sustainable agriculture protects soil, water and biodiversity while producing food over the long**

- A season
- B year
- C decade only
- D term

Understand It with Pulse | Flag a mistake

5 **Crop rotation helps maintain soil fertility by changing the crops grown on a field over what?**

A season

B year only

C decade only

D farm only

Understand It with Pulse | Flag a mistake

ANSWER KEY

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

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