ENVIRONMENTAL SCIENCE 3205 · NEWFOUNDLAND AND LABRADOR

Environmental Science 3205
Practice Test

Unit E: Environmental Management and Conservation

25 Questions

Original practice test based on the Newfoundland and Labrador curriculum. Work through each question, then check your answers at the end.

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.

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Question 1

Environmental management aims to protect the environment while allowing human activities to continue

A) without limits

B) sustainably

C) without monitoring

D) without cost

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Question 2

Conservation means the careful handling and protection of natural resources, while preservation means protecting areas from

A) harm only

B) use

C) study

D) visitors

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Question 3

A national park protects ecosystems and wildlife while allowing compatible public

A) mining

B) logging

C) use and enjoyment

D) development

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Question 4

An environmental law sets rules to limit pollution and protect resources, with penalties for

A) research

B) monitoring

C) reporting

D) violations

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Question 5

An environmental impact assessment is done before a project to predict its effects and suggest ways to reduce

A) harm

B) cost only

C) time only

D) size only

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Question 6

Restoration ecology aims to return a damaged ecosystem toward its original

A) size

B) condition

C) species count only

D) productivity only

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Question 7

Reforestation plants trees in areas where forests were removed, helping restore habitat and store

A) water only

B) soil only

C) carbon

D) oxygen only

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Question 8

Wetland conservation is important because wetlands filter water, store floodwater and provide

A) farmland

B) timber

C) minerals

D) habitat

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Question 9

Waste management follows a hierarchy that prefers reduction, then reuse, then recycling, then safe

A) disposal

B) burning only

C) storage only

D) export

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Question 10

A landfill is a site where waste is buried in a managed way to reduce contamination of soil and

A) air only

B) groundwater

C) surface water only

D) wildlife only

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Question 11

Hazardous waste requires special handling because it can harm human health or the

A) economy only

B) climate only

C) environment

D) soil only

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Question 12

Water treatment removes pollutants from wastewater before it is released to rivers or

A) lakes only

B) soil only

C) air

D) oceans

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Question 13

Air pollution control includes filters, scrubbers and cleaner fuels that reduce

A) emissions

B) noise

C) traffic

D) energy use

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Question 14

International agreements help address environmental problems that cross national

A) oceans only

B) borders

C) climates only

D) regions only

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Question 15

Public participation in environmental decisions helps ensure that local knowledge and values are

A) ignored

B) overruled

C) considered

D) delayed

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Question 16

A restoration project plants 1000 trees per year for 5 years. The total trees planted is

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Question 17

A recycling plant processes 2000 kilograms per day for 10 days. The total in kilograms is

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Question 18

A wetland of 400 hectares is protected and 100 hectares are restored. The total conserved area in hectares is

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Question 19

A landfill receives 300 tonnes per week for 4 weeks. The total in tonnes is

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Question 20

A water treatment plant treats 5000 litres per hour for 8 hours. The total in litres is

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Question 21

A park of 2000 hectares expands by 500 hectares. The new area in hectares is

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Question 22

A cleanup collects 1500 kilograms of waste and recycles 900 kilograms. The waste not recycled in kilograms is

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Question 23

A program reduces plastic use from 800 units to 200 units. The reduction in units is

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Question 24

A program reduces plastic use from 800 to 200 units. The reduction as a percentage is

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Question 25

A conservation area protects 60 of 100 species at risk in a region. The percentage protected is

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ANSWER KEY

1. B
2. B
3. C
4. D
5. A
6. B
7. C
8. D
9. A
10. B
11. C
12. D
13. A
14. B
15. C
16. 5000
17. 20000
18. 500
19. 1200
20. 40000
21. 2500
22. 600
23. 600
24. 75
25. 60

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