BRITISH COLUMBIA HUMAN GEOGRAPHY 12 (MHGEO12) · UNIT D · 10 QUESTIONS

Resources, Sustainability and Global Issues — 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 Groundwater can be depleted when pumping

Question 1

Groundwater can be depleted when pumping

A) exceeds the slow natural recharge of an aquifer and lowers the water table

B) never exceeds recharge

C) adds water to aquifers

D) stops all farming

- **A** exceeds the slow natural recharge of an aquifer and lowers the water table
- **B** never exceeds recharge
- **C** adds water to aquifers
- **D** stops all farming

Understand It with Pulse | Flag a mistake

2 **Eating local seasonal food can help sustainability mainly by**

A ending all farming

B reducing transport energy and supporting local growers, though growing methods also matter

C making food free

D banning imports entirely

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3 **A global issue is an issue that**

A affects one street only

B can be solved by one town alone

C crosses borders and needs cooperation between countries to address

D never affects people

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4 **Fair trade aims to give producers in developing countries**

- **A** lower prices with no standards
- **B** only charity with no trade
- **C** no market at all
- **D** a fairer price and better working conditions for their goods

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5 **A carbon footprint is**

- **A** the total greenhouse gas emissions caused by a person, product, or activity
- **B** the size of a shoe
- **C** a type of fossil
- **D** the weight of coal only

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6 **The schematic map of Canada shows forest and hydroelectric resource levels by region in the data shown. The region at level 3 , the highest level, is**

A Prairies

B British Columbia

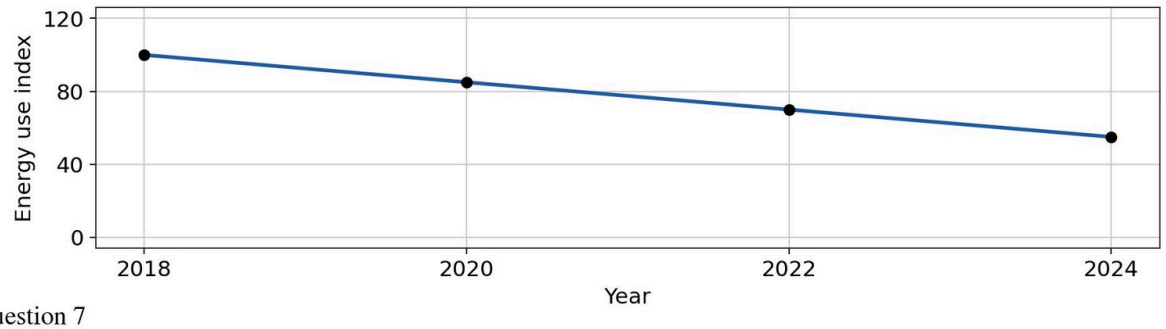
C Quebec

D Atlantic

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7

The graph shows a school energy use index after efficiency work. The overall trend from 2018 to 2024 is



Question 7

The graph shows a school energy use index after efficiency work. The overall trend from 2018 to 2024 is

A) a rise from 55 to 100

B) no change

C) a fall from 100 to 55

D) a rise to 120

A a rise from 55 to 100

B no change

C a fall from 100 to 55

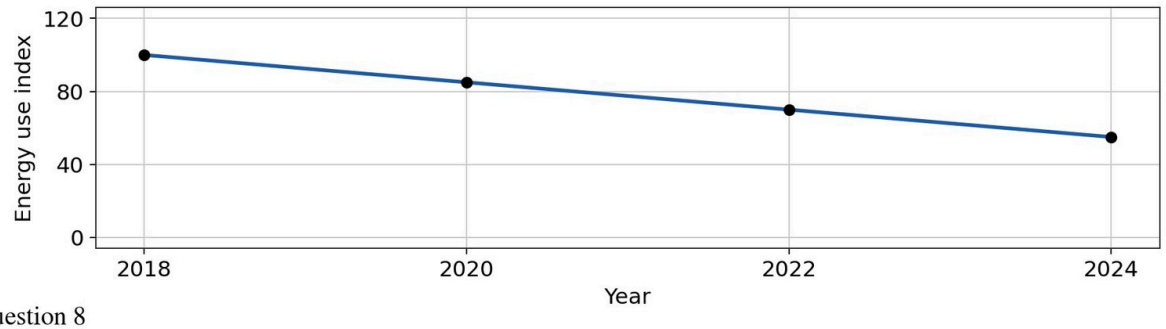
D a rise to 120

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8

The graph shows a school energy use index after efficiency work. Energy use in 2024 was at index



Question 8

The graph shows a school energy use index after efficiency work. Energy use in 2024 was at index

A) 100

B) 85

C) 70

D) 55

A 100

B 85

C 70

D 55

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9 **In the waste hierarchy, the most effective step is to**

- A reduce waste in the first place, then reuse, then recycle
- B recycle first
- C send waste to landfill first
- D burn all waste first

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10 **Tackling a global issue like climate change needs both individual action and wider change because**

- A individual choices alone always solve it
- B policies, industry, and technology shape emissions far beyond one household
- C governments never matter
- D individuals cause no emissions

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ANSWER KEY

1.	A	**5.**	A	**9.**	A
2.	B	**6.**	B	**10.**	B
3.	C	**7.**	C		
4.	D	**8.**	D		

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