YUKON 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**

- **A** exceeds the slow natural recharge of an aquifer and lowers the water table
- **B** never exceeds recharge, with pumping always staying below what rain and rivers put back into the ground, in every year
- **C** adds water to aquifers
- **D** stops all farming

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

A ending all farming, with no crops grown, no animals raised, no food produced anywhere at all, and empty fields in every place, forever

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, with nobody beyond a single row of houses ever feeling it, hearing of it, or being touched by it

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, paying producers less and less with no rules about fairness at all, anywhere
- 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, measured across a footprint in centimetres, as if it were only about footwear and nothing else at all
- C a type of fossil
- D the weight of coal only

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6 **The schematic map of Canada highlights British Columbia. British Columbia resources include**

A no forests at all, with not a single tree standing anywhere in the whole province, on any hill or in any valley

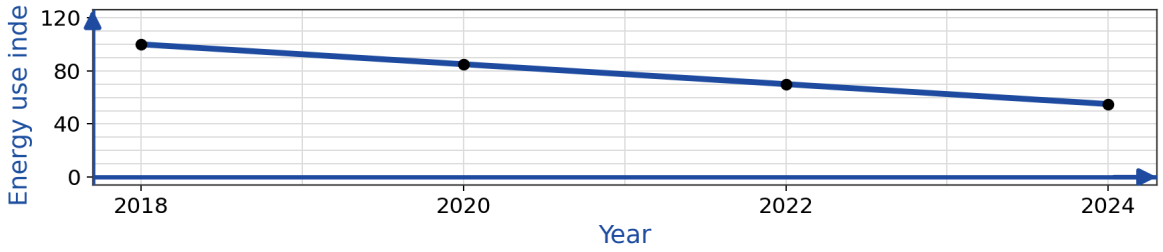
B hydroelectric power and forests, alongside mining and fisheries

C no rivers at all

D only desert minerals

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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

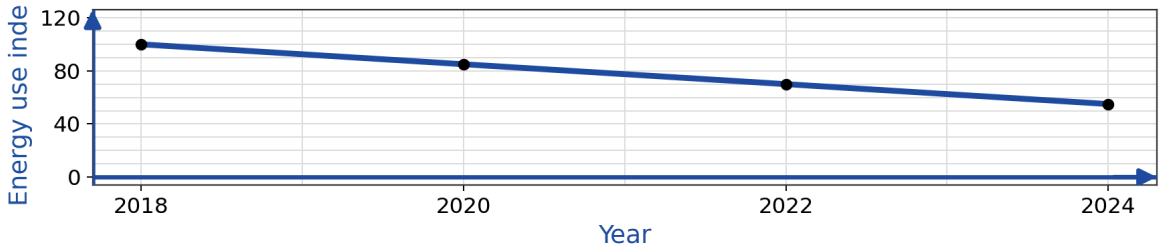
B no change

C a fall from 100 to 55

D a rise to 120

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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

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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, sending everything to be made into new things before trying to use less of it or to reuse it
- **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, with each person on their own fixing the whole problem completely, every time
- **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
2. B
3. C
4. D
5. A
6. B
7. C
8. D
9. A
10. B

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