NOVA SCOTIA GEOGRAPHY 10 · UNIT D · 5 QUESTIONS

Atmospheric Environment — Practice Test

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1 **Relative humidity means**

- A the amount of water vapour in air compared with the most it can hold
- B a large body of air with similar temperature and humidity
- C a high pressure weather system with winds spiralling outward
- D the layer of gases surrounding Earth

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2 **The term for the temperature at which water vapour condenses into dew is**

- A A cyclone
- B Dew point
- C Climate zones
- D Nitrogen

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3 **Dew point means**

A a low pressure weather system with winds spiralling inward

B broad bands of Earth grouped by temperature and precipitation patterns

C the temperature at which water vapour condenses into dew

D the gas that makes up most of the atmosphere

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4 **Orange basketball falling through the air above a wooden basketball court floor, ball large in frame. The term for a large body of air with similar temperature and humidity is**



A An anticyclone

B The atmosphere

C Oxygen

D An air mass

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5

An air mass means

A a large body of air with similar temperature and humidity

B a high pressure weather system with winds spiralling outward

C the layer of gases surrounding Earth

D the gas in air that animals need to breathe

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ANSWER KEY

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

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