ENGLAND GCSE BIOLOGY OCR GATEWAY HIGHER · UNIT 6 · 5 QUESTIONS

Global Challenges in Biology — 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 so it can be fixed.

1 **A thermometer measures temperature in degrees Celsius. What is the freezing point of water on this scale?**

- A 10
- B 100
- C 32
- D 0

Understand It with Pulse | Flag a mistake

2 **How can a plant disease be identified in a laboratory?**

- A by measuring the soil pH every day
- B by testing for the pathogen DNA
- C by counting the leaves
- D by weighing the plant

Understand It with Pulse | Flag a mistake

3 **Why is a hybridoma useful?**

A it makes many different antibodies

B it makes identical antibodies

C it stops tumours growing

D it kills cancer cells directly

Understand It with Pulse | Flag a mistake

4 **A person is exposed to a disease on day 10. The incubation period is 3 days. On which day do symptoms start?**

A 12

B 14

C 13

D 15

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5

Why do antibiotics not work against viruses?

A antibiotics only work on fungi

B viruses live inside cells

C viruses are too small to see

D viruses have no DNA

Understand It with Pulse

Flag a mistake

ANSWER KEY

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

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