ENGLAND GCSE BIOLOGY OCR TWENTY FIRST CENTURY HIGHER · UNIT 2 · 10 QUESTIONS

# Keeping Healthy — 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 **Eggs can carry Salmonella bacteria. What should you do before eating eggs?**

A eat them raw

B leave them in the sun

C wash them in cold water

D cook them thoroughly

Understand It with Pulse | Flag a mistake

2 **A brown dog is bitten by a tick. Ticks can spread disease. How is the disease spread?**

A by touch

B by a vector

C through the air

D through water

Understand It with Pulse | Flag a mistake

3 **What is a benign tumour?**

A a tumour that stays in one place

B a tumour caused by a virus

C a tumour that cannot be treated

D a tumour that spreads around the body

Understand It with Pulse | Flag a mistake

4 **What do white blood cells do to pathogens?**

- A feed them
- B engulf and digest them
- C carry them in the blood
- D make them reproduce

Understand It with Pulse | Flag a mistake

5 **A thermometer is placed in hot water. What happens to the liquid inside the thermometer?**

- A it contracts
- B it expands
- C it evaporates
- D it freezes

Understand It with Pulse | Flag a mistake

6 **A yellow school bus is full of children. What is its mass like?**

A smaller than when empty

B zero

C larger than when empty

D the same as when empty

Understand It with Pulse | Flag a mistake

7 **What is a side effect of monoclonal antibody treatment?**

A they stop the immune system working

B they always cure the cancer

C they make the patient infertile

D they may bind to healthy cells

Understand It with Pulse | Flag a mistake

8 **Why do antibiotics not work against viruses?**

A antibiotics only work on fungi

B viruses have no DNA

C viruses are too small to see

D viruses live inside cells

Understand It with Pulse | Flag a mistake

9 **Which is a chemical defence of a plant?**

A a poison in the sap

B hairs on the leaves

C thorns on the stem

D bark covering the stem

Understand It with Pulse | Flag a mistake

10 **What does a stent do?**

A removes a blood clot

B replaces a valve

C lowers blood pressure

D holds an artery open

Understand It with Pulse | Flag a mistake

## ANSWER KEY

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

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