ENGLAND GCSE COMBINED SCIENCE EDEXCEL HIGHER · UNIT 5 · 5 QUESTIONS

Health, Disease and the Development of Medicines — 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 shows a child has a temperature of 39 degrees Celsius. What does a high temperature suggest?

A the body is fighting an infection

B the child is dehydrated

C the child needs more sleep and rest tonight

D the body is too cold

Understand It with Pulse

Flag a mistake

2 **Red apples are cut and left in air. Why do they turn brown?**

- A they dry out in the air
- B enzymes react with oxygen
- C they freeze in the cold
- D they ferment into alcohol

Understand It with Pulse | Flag a mistake

3 **A school lunch tray holds a meal with milk. Which nutrient is milk rich in?**

- A vitamin C
- B fibre
- C iron
- D calcium

Understand It with Pulse | Flag a mistake

4 **A peach tree flowers in spring. What do bees carry between flowers?**

- A water
- B pollen
- C leaves
- D seeds

Understand It with Pulse | Flag a mistake

5 **What does a stent do?**

- A holds an artery open
- B lowers blood pressure
- C removes a blood clot
- D replaces a valve

Understand It with Pulse | Flag a mistake

ANSWER KEY

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

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