ENGLAND GCSE COMBINED SCIENCE AQA SYNERGY HIGHER · UNIT 2 · 5 QUESTIONS

Transport over Larger Distances — 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 **Red apples are cut and left in the air. They turn brown because an enzyme in the apple reacts with oxygen. What would slow this browning down?**

A warming them up

B putting them in a fridge

C leaving them in sunlight all day

D cutting them smaller

Understand It with Pulse | Flag a mistake

2 **A sunflower turns its head to follow the Sun. What is this a response to?**

- A touch
- B light
- C water
- D gravity

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

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

Understand It with Pulse | Flag a mistake

4 **Blood is 55 percent plasma. How much plasma is there in 100 mL of blood?**

A 65 mL

B 110 mL

C 55 mL

D 45 mL

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5 **A sandwich contains bread and cheese. Where does digestion begin?**

A in the large intestine

B in the mouth

C in the stomach

D in the small intestine

Understand It with Pulse | Flag a mistake

ANSWER KEY

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

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