ENGLAND GCSE BIOLOGY EDEXCEL HIGHER · UNIT 6 · 5 QUESTIONS

Plant Structures and Their Functions — 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 sandwich is eaten. Which enzyme digests the starch in the bread?**

- A amylase
- B protease
- C pepsin
- D lipase

Understand It with Pulse | Flag a mistake

2 **A forest is cut down. What happens to the carbon stored in the trees?**

- A it disappears
- B it turns to oxygen
- C it is stored forever
- D it is released

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

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

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4 **What is a limiting factor for photosynthesis?**

- **A** the factor that stops all photosynthesis
- **B** the factor in shortest supply
- **C** the factor that only affects respiration
- **D** the factor present in the largest amount

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5 **A pondweed plant releases 30 bubbles of oxygen in 2 minutes. How many bubbles does it release per minute?**

- **A** 16
- **B** 30
- **C** 14
- **D** 15

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ANSWER KEY

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

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