ENGLAND GCSE BIOLOGY OCR GATEWAY FOUNDATION · UNIT 4 · 5 QUESTIONS

Community Level Systems — 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 honeybee collects nectar. What is nectar?**

- A a fatty substance
- B a protein-rich food
- C a mineral solution
- D a sugary liquid

Understand It with Pulse | Flag a mistake

2 **A peach is a fruit. Which part of the flower does it develop from?**

- A the anther
- B the stigma
- C the ovary
- D the petal

Understand It with Pulse | Flag a mistake

3 **What do decomposers return to the soil?**

- A nutrients
- B carbon dioxide
- C oxygen
- D water

Understand It with Pulse | Flag a mistake

4 **A quadrat of area 20 square metres contains on average 4 daisies. Estimate the number of daisies in a field of 200 square metres.**

- A 80
- B 40
- C 400
- D 20

Understand It with Pulse | Flag a mistake

5 **Which factors affect the rate of decay?**

A light, temperature and carbon dioxide

B soil type, light and wind

C rain, snow and frost only

D temperature, water and oxygen

Understand It with Pulse | Flag a mistake

ANSWER KEY

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

© 2026 Brett Robbins. All Rights Reserved.