ENGLAND GCSE COMBINED SCIENCE OCR TWENTY FIRST CENTURY FOUNDATION · 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 are produced by hens. What is the female reproductive cell called?**

A an egg cell

B a sperm cell

C an embryo

D a zygote

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 through water
- B by touch
- C through the air
- D by a vector

Understand It with Pulse | Flag a mistake

3 **Why should a course of antibiotics be finished?**

- A to stop side effects
- B to save money on medicine
- C to kill all the bacteria
- D to prevent an allergic reaction

Understand It with Pulse | Flag a mistake

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

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

Understand It with Pulse | Flag a mistake

5 **What is an antibiotic?**

- A a painkiller
- B a drug that kills bacteria
- C a drug that kills viruses only
- D a vaccine

Understand It with Pulse | Flag a mistake

6 **Cases of a disease double every week. There are 50 cases now. How many cases will there be in 2 weeks?**

- A 200
- B 100
- C 400
- D 150

Understand It with Pulse | Flag a mistake

7 **What does a vaccine contain?**

- A a live dangerous pathogen that causes disease
- B an antibiotic
- C a dead or weakened pathogen
- D white blood cells

Understand It with Pulse | Flag a mistake

8 **A vaccine is given to 19 out of every 20 people in a school of 2000 pupils. How many pupils receive the vaccine?**

- A 1900
- B 190
- C 1919
- D 100

Understand It with Pulse | Flag a mistake

9 **What is a malignant tumour?**

- A a tumour that stays in one place
- B a tumour that spreads nearby
- C a tumour that shrinks on its own
- D a harmless lump of cells

Understand It with Pulse | Flag a mistake

10 **A thermometer shows a patient's temperature is 39 degrees Celsius. Is this above or below normal body temperature?**

A above normal

B impossible to tell

C exactly normal

D below normal

Understand It with Pulse | Flag a mistake

ANSWER KEY

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

© 2026 Brett Robbins. All Rights Reserved.