ENGLAND GCSE COMBINED SCIENCE OCR TWENTY FIRST CENTURY HIGHER · 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 **A yellow school bus carries children to school. Which blood vessel carries blood away from the heart, like a bus leaving the station?**

A a capillary

B an artery

C a ventricle

D a vein

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

Understand It with Pulse | Flag a mistake

3 **What does a pregnancy test detect?**

- A bacteria in the urine
- B antibodies in the blood
- C the sex of the baby
- D a hormone in urine

Understand It with Pulse | Flag a mistake

4 **What is a benign tumour?**

A a tumour that spreads around the body

B a tumour caused by a virus

C a tumour that stays in one place

D a tumour that cannot be treated

Understand It with Pulse | Flag a mistake

5 **Eggs contain protein. Which part of the egg is mostly protein?**

A the white

B the yolk

C the shell

D the air sac

Understand It with Pulse | Flag a mistake

6 **A vaccine is given to 17 out of every 20 people in a school of 1000 pupils. How many pupils receive the vaccine?**

- A 850
- B 867
- C 85
- D 150

Understand It with Pulse | Flag a mistake

7 **A peach contains a stone. What is inside the stone?**

- A a root
- B a flower
- C a leaf
- D a seed

Understand It with Pulse | Flag a mistake

8 **Which disease is now prevented by the MMR vaccine?**

A tuberculosis

B measles

C athlete's foot

D malaria

Understand It with Pulse | Flag a mistake

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

A to kill all the bacteria

B to prevent an allergic reaction

C to stop side effects

D to save money on medicine

Understand It with Pulse | Flag a mistake

10 **How can antibiotic resistance be slowed down?**

- A stop taking them when you feel better
- B take antibiotics for a cold
- C finish the full course of antibiotics
- D share antibiotics with friends

Understand It with Pulse | Flag a mistake

ANSWER KEY

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

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