ENGLAND GCSE CHEMISTRY AQA HIGHER · UNIT 1 · 5 QUESTIONS

Atomic Structure and the Periodic Table — 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 **An ice cream cone melts. What is the melting point of the ice cream?**

- **A** around minus 20 degrees Celsius
- **B** around 0 degrees Celsius
- **C** around 100 degrees Celsius
- **D** around 37 degrees Celsius

Understand It with Pulse | Flag a mistake

2 **A hot air balloon cools down. What happens?**

A it rises faster

B it stays still

C it bursts

D it sinks

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

A impossible to tell

B below normal

C exactly normal

D above normal

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4 **Who discovered the neutron?**

- A Chadwick
- B Bohr, who described shells
- C Thomson, who found the electron
- D Dalton, who first described atoms

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5 **Silver coins are made of the element silver. What is the chemical symbol for silver?**

- A Ag
- B Sv
- C Si
- D S

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ANSWER KEY

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

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