ENGLAND GCSE PHYSICS EDEXCEL FOUNDATION · UNIT 7 · 5 QUESTIONS

Astronomy — 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 to let Brett know so he can fix it.

1 **A rocket is pushed up by hot gases. What is the upward force called?**

- A lift
- B weight
- C thrust
- D drag

Understand It with Pulse | Flag a mistake

2 **A calculator runs on a small current. What is current measured in?**

- A amperes
- B volts, the unit of voltage
- C watts, the unit of power
- D ohms, the unit of resistance

Understand It with Pulse | Flag a mistake

3 **About how far away is the nearest star after the Sun?**

A about 400 light-years

B about 4 million kilometres

C about 4 kilometres

D about 4 light-years

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4 **A wristwatch ticks every second. How many ticks in a minute?**

A 100

B 60

C 30

D 12

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5

A Ferris wheel is at the top. What is the person's height like?

A unchanged

B at its greatest

C at its smallest

D at zero

Understand It with Pulse

Flag a mistake

ANSWER KEY

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

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