

Answers to examination-style questions

Answers	Marks	Examiner's tips
1 (a) $v_{\text{esc}} = \sqrt{2gR}$ $= (2 \times 1.62 \times 1740 \times 10^3)^{1/2}$ $= 2400 \text{ m s}^{-1}$ (2370 m s ⁻¹ to 3 sig figs)	1 1	
(b) (i) Mean kinetic energy $= \frac{3}{2}kT$ $= 1.5 \times 1.38 \times 10^{-23} \times 400$ $= 8.3 \times 10^{-21} \text{ J}$	1 1	
(ii) Mass of an oxygen molecule $m = \text{molar mass}/N_A$ $= \frac{0.032}{6.02 \times 10^{23}} \text{ kg}$ Rearranging $\frac{1}{2}mc_{\text{rms}}^2 = 8.3 \times 10^{-21} \text{ J} \dots$ gives $c_{\text{rms}}^2 = \frac{2 \times 8.3 \times 10^{-21}}{0.032/6.02 \times 10^{23}}$ $= 560 \text{ m s}^{-1}$	1 1	
(iii) Gas molecules have a range of speeds (or kinetic energies) - The escape speed from the lunar surface is about 4 × the rms speed of the gas molecules - Some gas molecules would have sufficient kinetic energy (or speed) to escape from the lunar surface - Each day more gas molecules would escape - As they would gain kinetic energy from the hot surface	1 any 2	
(c) (i) - Absorption lines are due to the absorption of light of certain wavelengths. - The lines were observed only when the planet passed across the face of the star - If the star had caused the absorption lines, they would have been present all the time (∴ the planet must have absorbed light at these wavelengths)	6 marks max	

Aqa Exam Style Questions Answers Physics A2 Chapter 4

Jim Breithaupt



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Table of Contents Aqa Exam Style Questions Answers Physics A2 Chapter 4

1. Understanding the eBook Aqa Exam Style Questions Answers Physics A2 Chapter 4
 - The Rise of Digital Reading Aqa Exam Style Questions Answers Physics A2 Chapter 4
 - Advantages of eBooks Over Traditional Books
2. Identifying Aqa Exam Style Questions Answers Physics A2 Chapter 4
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Aqa Exam Style Questions Answers Physics A2 Chapter 4
 - User-Friendly Interface
4. Exploring eBook Recommendations from Aqa Exam Style Questions Answers Physics A2 Chapter 4
 - Personalized Recommendations
 - Aqa Exam Style Questions Answers Physics A2 Chapter 4 User Reviews and Ratings
 - Aqa Exam Style Questions Answers Physics A2 Chapter 4 and Bestseller Lists

5. Accessing Aqa Exam Style Questions Answers Physics A2 Chapter 4 Free and Paid eBooks
 - Aqa Exam Style Questions Answers Physics A2 Chapter 4 Public Domain eBooks
 - Aqa Exam Style Questions Answers Physics A2 Chapter 4 eBook Subscription Services
 - Aqa Exam Style Questions Answers Physics A2 Chapter 4 Budget-Friendly Options
6. Navigating Aqa Exam Style Questions Answers Physics A2 Chapter 4 eBook Formats
 - ePub, PDF, MOBI, and More
 - Aqa Exam Style Questions Answers Physics A2 Chapter 4 Compatibility with Devices
 - Aqa Exam Style Questions Answers Physics A2 Chapter 4 Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Aqa Exam Style Questions Answers Physics A2 Chapter 4
 - Highlighting and Note-Taking Aqa Exam Style Questions Answers Physics A2 Chapter 4
 - Interactive Elements Aqa Exam Style Questions Answers Physics A2 Chapter 4
8. Staying Engaged with Aqa Exam Style Questions Answers Physics A2 Chapter 4
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Aqa Exam Style Questions Answers Physics A2 Chapter 4
9. Balancing eBooks and Physical Books Aqa Exam Style Questions Answers Physics A2 Chapter 4
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Aqa Exam Style Questions Answers Physics A2 Chapter 4
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Aqa Exam Style Questions Answers Physics A2 Chapter 4
 - Setting Reading Goals Aqa Exam Style Questions Answers Physics A2 Chapter 4
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Aqa Exam Style Questions Answers Physics A2 Chapter 4
 - Fact-Checking eBook Content of Aqa Exam Style Questions Answers Physics A2 Chapter 4
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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