

Paper 2

Question 01

QUESTION	ANSWERS	EXTRA INFORMATION	MARK	AO / SPEC. REF.
01.1	Transverse	Accept spelling that is incorrect if very close	1	AO2 4.6.1.1 4.6.1.2
01.2	Waves or water molecules/ particles vibrate at right angles to direction of wave motion/ energy transfer		1 1	AO2 4.6.1.1 4.6.1.2 AO2
01.3	No she is wrong $36 / 6$ $= 6 \text{ cm}$ 0.06 m	Not necessary to show working for conversion to metres	1 1 1	AO3 4.6.1.1 4.6.1.2 AO3 AO3 WS 4.3
01.4	Amplitude correctly labelled from the midpoint	Label from midpoint to crest or trough both acceptable	1	AO2 4.6.1.1 4.6.1.2
01.5	Frequency is the number of waves passing a point per second Period is the time it takes for one complete wave cycle/ oscillation/vibration	Accept correct alternative	1 1	AO1 4.6.1.1 4.6.1.2 AO1
01.6	$v = f \times \lambda$, or velocity = frequency $\times$ wavelength	In words or symbol form acceptable Penalise incorrect use of uppercase letters	1	AO1 4.6.1.1 4.6.1.2
01.7	$v = 6 \times 0.06$ 0.36 m/s	Allow error carried forward mark for incorrect answer from earlier if this value is substituted into equation	1 1	AO2 4.6.1.1 4.6.1.2 AO2
TOTAL			12	

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Essential Skills for GCSE Physics Roy White, 2019-07-08 Build essential maths literacy and working scientifically skills to boost marks in GCSE Physics and ensure that students reach their full potential Suitable for all specifications this skills book provides additional support and will help to Sharpen mathematical skills with plenty of practice questions and coverage of all the maths techniques needed for the exams Improve literacy skills with tips on how to write longer answers plus peer assessment marking activities Develop the working scientifically skills needed to plan carry out and evaluate practical experiments in order to secure the maximum number of marks Build confidence by putting skills into practice using our three step formula students will progress from worked examples to guided questions and exam style questions with fully worked solutions in the book Raise performance in the exams with practical advice on how to revise effectively and tips on understanding the questions command words and assessment objectives **Gcse Physics** Richard Parsons, 2004-02-18

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Table of Contents Gcse 5ph2f Physics Mark Scheme

1. Understanding the eBook Gcse 5ph2f Physics Mark Scheme
 - The Rise of Digital Reading Gcse 5ph2f Physics Mark Scheme
 - Advantages of eBooks Over Traditional Books
2. Identifying Gcse 5ph2f Physics Mark Scheme
 - 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 Gcse 5ph2f Physics Mark Scheme
 - User-Friendly Interface
4. Exploring eBook Recommendations from Gcse 5ph2f Physics Mark Scheme
 - Personalized Recommendations
 - Gcse 5ph2f Physics Mark Scheme User Reviews and Ratings
 - Gcse 5ph2f Physics Mark Scheme and Bestseller Lists
5. Accessing Gcse 5ph2f Physics Mark Scheme Free and Paid eBooks
 - Gcse 5ph2f Physics Mark Scheme Public Domain eBooks
 - Gcse 5ph2f Physics Mark Scheme eBook Subscription Services
 - Gcse 5ph2f Physics Mark Scheme Budget-Friendly Options
6. Navigating Gcse 5ph2f Physics Mark Scheme eBook Formats
 - ePub, PDF, MOBI, and More
 - Gcse 5ph2f Physics Mark Scheme Compatibility with Devices
 - Gcse 5ph2f Physics Mark Scheme Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Gcse 5ph2f Physics Mark Scheme
 - Highlighting and Note-Taking Gcse 5ph2f Physics Mark Scheme
 - Interactive Elements Gcse 5ph2f Physics Mark Scheme
8. Staying Engaged with Gcse 5ph2f Physics Mark Scheme

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Gcse 5ph2f Physics Mark Scheme
- 9. Balancing eBooks and Physical Books Gcse 5ph2f Physics Mark Scheme
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Gcse 5ph2f Physics Mark Scheme
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Gcse 5ph2f Physics Mark Scheme
 - Setting Reading Goals Gcse 5ph2f Physics Mark Scheme
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Gcse 5ph2f Physics Mark Scheme
 - Fact-Checking eBook Content of Gcse 5ph2f Physics Mark Scheme
 - 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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