

C-HENT-N-YPNMA

PHYSICS
Paper—I

Time Allowed : Three Hours

Maximum Marks : 200

QUESTION PAPER SPECIFIC INSTRUCTIONS

Please read each of the following instructions carefully before attempting questions :

There are **EIGHT** questions in all, out of which **FIVE** are to be attempted.

Question nos. **1** and **5** are compulsory. Out of the remaining **SIX** questions, **THREE** are to be attempted selecting at least **ONE** question from each of the two Sections A and B.

All questions carry equal marks. The number of marks carried by a part of a question is indicated against it.

Answers must be written in **ENGLISH** only.

Unless otherwise mentioned, symbols and notations have their usual standard meanings.

Assume suitable data, if necessary and indicate the same clearly.

Neat sketches may be drawn, wherever required.

All parts and sub-parts of a question are to be attempted together in the answer book.

Any page or portion of the page left blank in the Answer Book must be clearly struck out.

Useful Constants

| | | |
|---|---|---|
| Electron charge (e) | = | 1.602×10^{-19} C |
| Electron rest mass (m_e) | = | 9.109×10^{-31} kg |
| Proton mass (m_p) | = | 1.672×10^{-27} kg |
| Vacuum permittivity (ϵ_0) | = | 8.854×10^{-12} farad/m |
| Vacuum permeability (μ_0) | = | 1.257×10^{-6} henry/m |
| Velocity of light in free space (c) | = | 3×10^8 m/s |
| Boltzmann constant (k) | = | 1.38×10^{-23} J/K |
| Electron volt (eV) | = | 1.602×10^{-19} J |
| Planck's constant (h) | = | 6.62×10^{-34} J-s |
| Stefan's constant (σ) | = | 5.67×10^{-8} Wm ⁻² K ⁻⁴ |
| Avogadro's number (N) | = | 6.02×10^{26} kmol ⁻¹ |
| Gas constant (R) | = | 8.31×10^3 J kmol ⁻¹ K ⁻¹ |
| exp (1) | = | 2.7183 |

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D Kirk



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Table of Contents Read About Physocs Paper 2 Flr Grade Caps

1. Understanding the eBook Read About Physocs Paper 2 Flr Grade Caps
 - The Rise of Digital Reading Read About Physocs Paper 2 Flr Grade Caps
 - Advantages of eBooks Over Traditional Books
2. Identifying Read About Physocs Paper 2 Flr Grade Caps
 - 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 Read About Physocs Paper 2 Flr Grade Caps
 - User-Friendly Interface
4. Exploring eBook Recommendations from Read About Physocs Paper 2 Flr Grade Caps
 - Personalized Recommendations
 - Read About Physocs Paper 2 Flr Grade Caps User Reviews and Ratings
 - Read About Physocs Paper 2 Flr Grade Caps and Bestseller Lists
5. Accessing Read About Physocs Paper 2 Flr Grade Caps Free and Paid eBooks
 - Read About Physocs Paper 2 Flr Grade Caps Public Domain eBooks
 - Read About Physocs Paper 2 Flr Grade Caps eBook Subscription Services
 - Read About Physocs Paper 2 Flr Grade Caps Budget-Friendly Options
6. Navigating Read About Physocs Paper 2 Flr Grade Caps eBook Formats

- ePub, PDF, MOBI, and More
- Read About Physocs Paper 2 Flr Grade Caps Compatibility with Devices
- Read About Physocs Paper 2 Flr Grade Caps Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Read About Physocs Paper 2 Flr Grade Caps
 - Highlighting and Note-Taking Read About Physocs Paper 2 Flr Grade Caps
 - Interactive Elements Read About Physocs Paper 2 Flr Grade Caps
- 8. Staying Engaged with Read About Physocs Paper 2 Flr Grade Caps
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Read About Physocs Paper 2 Flr Grade Caps
- 9. Balancing eBooks and Physical Books Read About Physocs Paper 2 Flr Grade Caps
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Read About Physocs Paper 2 Flr Grade Caps
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Read About Physocs Paper 2 Flr Grade Caps
 - Setting Reading Goals Read About Physocs Paper 2 Flr Grade Caps
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Read About Physocs Paper 2 Flr Grade Caps
 - Fact-Checking eBook Content of Read About Physocs Paper 2 Flr Grade Caps
 - 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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