

CBSE Class 12 Physics Sample Paper Set 1

Class XII Physics

Time: 3 hours

Maximum Marks: 70

General Instructions:

- (i) All questions are compulsory. There are 26 questions in all.
- (ii) This question paper has **five** sections: Section A, Section B, Section C, Section D and Section E.
- (iii) Section A contains **five** questions of **one** mark each, section B contains **five** questions of **two** marks each, section C contains **twelve** questions of **three** marks each, section D contains one value based question of **four** marks and section E contains **three** questions of **five** marks each.
- (iv) There is no overall choice. However, an internal choice has been provided in one question of two marks, one question of three marks and all the three questions of five marks weightage. You have to attempt only one of the choices in such questions.
- (v) You may use the following values of physical constants wherever necessary:

$$c = 3 \times 10^8 \text{ m/s}$$

$$h = 6.63 \times 10^{-34} \text{ Js}$$

$$e = 1.6 \times 10^{-19} \text{ C}$$

$$\mu_0 = 4\pi \times 10^{-7} \text{ T mA}^{-1}$$

$$\epsilon_0 = 8.854 \times 10^{-12} \text{ C}^2 \text{ N}^{-1} \text{ m}^{-2}$$

$$\frac{1}{4\pi\epsilon_0} = 9 \times 10^9 \text{ N m}^2 \text{ C}^{-2}$$

$$m_e = 9.1 \times 10^{-31} \text{ kg}$$

$$\text{Mass of neutron} = 1.675 \times 10^{-27} \text{ kg}$$

$$\text{Mass of proton} = 1.673 \times 10^{-27} \text{ kg}$$

$$\text{Avogadro's number} = 6.023 \times 10^{23} \text{ per gram mole}$$

$$\text{Boltzmann constant} = 1.38 \times 10^{-23} \text{ J K}^{-1}$$

SECTION – A

- Q. 1 Define the term 'mobility' of charge carriers. Write its S.I. unit [1]
- Q. 2 In a series LCR circuit, $V_L = V_C \neq V_R$. What is the value of power factor? [1]
- Q. 3 The focal length of an equiconvex lens is equal to the radius of curvature of either face. What is the refractive index of the material of the lens? [1]
- Q. 4 Write a relation for polarisation \vec{P} of a dielectric material in the presence of an external electric field \vec{E} . [1]

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VM Jensen



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Table of Contents Grade 1physics Paper 2june Leak

1. Understanding the eBook Grade 1physics Paper 2june Leak
 - The Rise of Digital Reading Grade 1physics Paper 2june Leak
 - Advantages of eBooks Over Traditional Books
2. Identifying Grade 1physics Paper 2june Leak
 - 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 Grade 1physics Paper 2june Leak
 - User-Friendly Interface
4. Exploring eBook Recommendations from Grade 1physics Paper 2june Leak
 - Personalized Recommendations
 - Grade 1physics Paper 2june Leak User Reviews and Ratings
 - Grade 1physics Paper 2june Leak and Bestseller Lists
5. Accessing Grade 1physics Paper 2june Leak Free and Paid eBooks

- Grade 1physics Paper 2june Leak Public Domain eBooks
 - Grade 1physics Paper 2june Leak eBook Subscription Services
 - Grade 1physics Paper 2june Leak Budget-Friendly Options
6. Navigating Grade 1physics Paper 2june Leak eBook Formats
- ePub, PDF, MOBI, and More
 - Grade 1physics Paper 2june Leak Compatibility with Devices
 - Grade 1physics Paper 2june Leak Enhanced eBook Features
7. Enhancing Your Reading Experience
- Adjustable Fonts and Text Sizes of Grade 1physics Paper 2june Leak
 - Highlighting and Note-Taking Grade 1physics Paper 2june Leak
 - Interactive Elements Grade 1physics Paper 2june Leak
8. Staying Engaged with Grade 1physics Paper 2june Leak
- Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Grade 1physics Paper 2june Leak
9. Balancing eBooks and Physical Books Grade 1physics Paper 2june Leak
- Benefits of a Digital Library
 - Creating a Diverse Reading Collection Grade 1physics Paper 2june Leak
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Grade 1physics Paper 2june Leak
- Setting Reading Goals Grade 1physics Paper 2june Leak
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Grade 1physics Paper 2june Leak
- Fact-Checking eBook Content of Grade 1physics Paper 2june Leak
 - 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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la femme au moyenacircge gisserot histoire

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