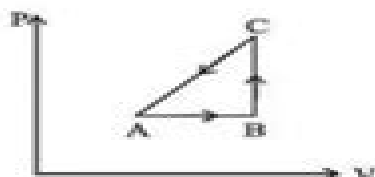


The P-V diagram of a system undergoing thermodynamic transformation is shown in figure. The work done on the system in going from $A \rightarrow B \rightarrow C$ is 50 J and 20 cal heat is given to the system. The change in internal energy between A and C is



- (a) 34 J (b) 70 J (c) 84 J (d) 134 J

Q16

A graph is plotted with PV/T on y-axis and mass of the gas along x-axis for different gases. The graph is

- (a) a straight line parallel to x-axis for all the gases
(b) a straight line passing through origin with a slope having a constant value for all the gases
(c) a straight line passing through origin with a slope having different values for different gases
(d) a straight line parallel to y-axis for all the gases

Q17

A conducting square loop of side L and resistance R moves in its plane with a uniform velocity v perpendicular to one of its sides. A magnetic induction B constant in time and space, pointing perpendicular and into the plane at the loop exists everywhere with half the loop outside the field, as shown in figure. The induced emf is

- (a) zero
(b) RvB
(c) vBL/R
(d) vBL



Q18

In a series LCR circuit $R = 200\Omega$ and the voltage and the frequency of the main supply is 220V and 50 Hz respectively. On taking out the capacitance from the circuit the current lags behind the voltage by 30° . On taking out the inductor from the circuit the current leads the voltage by 30° . The power dissipated in the LCR circuit is

- (a) 305 W (b) 210 W
(c) Zero W (d) 242 W

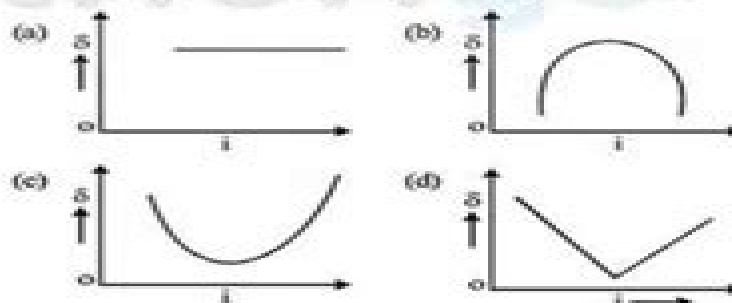
Q19

An electromagnetic wave of frequency $\nu = 3.0$ MHz passes from vacuum into a dielectric medium with permittivity $\epsilon = 4.0$. Then

- (a) wavelength is halved and frequency remains unchanged
(b) wavelength is doubled and frequency becomes half
(c) wavelength is doubled and the frequency remains unchanged
(d) wavelength and frequency both remain unchanged.

Q20

The graph between angle of deviation (δ) and angle of incidence (i) for a triangular prism is represented by



Q21

A circular coil of 16 turns and radius 10cm carries a current of 0.75 A and rest with its plane normal to an external magnetic field of 5.0×10^{-2} T. The coil is free to rotate about its stable equilibrium position with a frequency of 2.0 s^{-1} . Compute the moment of inertia (in kgm^2) of the coil about its axis of rotation.

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Table of Contents Sample Paper For Jee Main

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

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