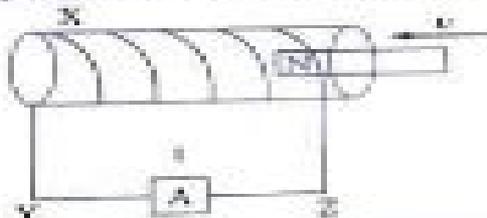


## SECTION - A

1. Two charges  $-q$  each are placed at the vertices A and B of an equilateral triangle ABC. If M is the mid-point of AB, the net electric field at C will point along  
 (A) CA (B) CB  
 (C) MC (D) CM
2. A student has three resistors, each of resistance R. To obtain a resistance of  $\frac{2}{3}R$ , she should connect  
 (A) all the three resistors in series.  
 (B) all the three resistors in parallel.  
 (C) two resistors in series and then this combination in parallel with the third resistor.  
 (D) two resistors in parallel and then this combination in series with the third resistor.
3. A 1 cm straight segment of a conductor carrying 1 A current in  $x$  direction lies symmetrically at origin of Cartesian coordinate system. The magnetic field due to this segment at point (1m, 1m, 0) is  
 (A)  $1.0 \times 10^{-9} \hat{k}$  T (B)  $-1.0 \times 10^{-9} \hat{k}$  T  
 (C)  $\frac{5.0}{\sqrt{2}} \times 10^{-10} \hat{k}$  T (D)  $-\frac{5.0}{\sqrt{2}} \times 10^{-10} \hat{k}$  T
4. The magnetic field due to a small magnetic dipole of dipole moment  $M$  at a distance  $r$  from the centre along the axis of the dipole is given by  
 (A)  $\frac{\mu_0}{4\pi} \times \frac{2M}{r^3}$  (B)  $\frac{\mu_0}{4\pi} \times \frac{M}{r^3}$   
 (C)  $\frac{\mu_0}{4\pi} \times \frac{M}{2r^3}$  (D)  $\frac{\mu_0}{4\pi} \times \frac{2M}{r^2}$
5. In the figure X is a coil wound over a hollow wooden pipe.



A permanent magnet is pushed at a constant speed  $v$  from the right into the pipe and it comes out at the left end of the pipe. During the entry and the exit of the magnet, the current in the wire YZ will be from

- (A) Y to Z and then Y to Z (B) Z to Y and then Y to Z  
 (C) Y to Z and then Z to Y (D) Z to Y and then Z to Y

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## **Table of Contents Physics Objective Question Paper**

1. Understanding the eBook Physics Objective Question Paper
  - The Rise of Digital Reading Physics Objective Question Paper
  - Advantages of eBooks Over Traditional Books
2. Identifying Physics Objective Question Paper
  - 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 Physics Objective Question Paper
  - User-Friendly Interface
4. Exploring eBook Recommendations from Physics Objective Question Paper

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

- 
- Fact-Checking eBook Content of Physics Objective Question Paper
  - 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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