

## Section - A (Physics)

- If  $E$  and  $G$  respectively denote energy and gravitational constant, then  $\frac{E}{G}$  has the dimensions of :
  - $[M] [L^{-1}] [T^{-1}]$
  - $[M] [L^0] [T^0]$
  - $[M^2] [L^{-2}] [T^{-1}]$
  - $[M^2] [L^{-1}] [T^0]$
- A capacitor of capacitance ' $C$ ', is connected across an ac source of voltage  $V$ , given by  $V = V_0 \sin \omega t$ . The displacement current between the plates of the capacitor, would then be given by :
  - $I_d = \frac{V_0}{\omega C} \cos \omega t$
  - $I_d = \frac{V_0}{\omega C} \sin \omega t$
  - $I_d = V_0 \omega C \sin \omega t$
  - $I_d = V_0 \omega C \cos \omega t$
- A lens of large focal length and large aperture is best suited as an objective of an astronomical telescope since :
  - a large aperture contributes to the quality and visibility of the images.
  - a large area of the objective ensures better light gathering power.
  - a large aperture provides a better resolution.
  - all of the above.
- The electron concentration in an n-type semiconductor is the same as hole concentration in a p-type semiconductor. An external field (electric) is applied across each of them. Compare the currents in them.
  - current in p-type > current in n-type.
  - current in n-type > current in p-type.
  - No current will flow in p-type, current will only flow in n-type.
  - current in n-type = current in p-type.
- A body is executing simple harmonic motion with frequency ' $n$ ', the frequency of its potential energy is :
  - $2n$
  - $3n$
  - $4n$
  - $n$

- A small block slides down on a smooth inclined plane, starting from rest at time  $t = 0$ . Let  $S_n$  be the distance travelled by the block in the interval  $t = n - 1$  to  $t = n$ . Then, the ratio  $\frac{S_n}{S_{n+1}}$  is :
  - $\frac{2n-1}{2n+1}$
  - $\frac{2n+1}{2n-1}$
  - $\frac{2n}{2n-1}$
  - $\frac{2n-1}{2n}$
- Polar molecules are the molecules :
  - acquire a dipole moment only in the presence of electric field due to displacement of charges.
  - acquire a dipole moment only when magnetic field is absent.
  - having a permanent electric dipole moment.
  - having zero dipole moment.
- Two charged spherical conductors of radius  $R_1$  and  $R_2$  are connected by a wire. Then the ratio of surface charge densities of the spheres ( $\sigma_1/\sigma_2$ ) is :
  - $\frac{R_2}{R_1}$
  - $\sqrt{\left(\frac{R_1}{R_2}\right)}$
  - $\frac{R_1^2}{R_2^2}$
  - $\frac{R_1}{R_2}$
- Consider the following statements (A) and (B) and identify the correct answer.
  - (A) A zener diode is connected in reverse bias, when used as a voltage regulator.
  - (B) The potential barrier of p-n junction lies between 0.1 V to 0.3 V.
  - (A) and (B) both are incorrect.
  - (A) is correct and (B) is incorrect.
  - (A) is incorrect but (B) is correct.
  - (A) and (B) both are correct.

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**David Baud**



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## **Table of Contents N3 Question Papers And Memorandums**

1. Understanding the eBook N3 Question Papers And Memorandums
  - The Rise of Digital Reading N3 Question Papers And Memorandums
  - Advantages of eBooks Over Traditional Books
2. Identifying N3 Question Papers And Memorandums
  - 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 N3 Question Papers And Memorandums
  - User-Friendly Interface
4. Exploring eBook Recommendations from N3 Question Papers And Memorandums
  - Personalized Recommendations
  - N3 Question Papers And Memorandums User Reviews and Ratings
  - N3 Question Papers And Memorandums and Bestseller Lists

5. Accessing N3 Question Papers And Memorandums Free and Paid eBooks
  - N3 Question Papers And Memorandums Public Domain eBooks
  - N3 Question Papers And Memorandums eBook Subscription Services
  - N3 Question Papers And Memorandums Budget-Friendly Options
6. Navigating N3 Question Papers And Memorandums eBook Formats
  - ePub, PDF, MOBI, and More
  - N3 Question Papers And Memorandums Compatibility with Devices
  - N3 Question Papers And Memorandums Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of N3 Question Papers And Memorandums
  - Highlighting and Note-Taking N3 Question Papers And Memorandums
  - Interactive Elements N3 Question Papers And Memorandums
8. Staying Engaged with N3 Question Papers And Memorandums
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers N3 Question Papers And Memorandums
9. Balancing eBooks and Physical Books N3 Question Papers And Memorandums
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection N3 Question Papers And Memorandums
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine N3 Question Papers And Memorandums
  - Setting Reading Goals N3 Question Papers And Memorandums
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of N3 Question Papers And Memorandums
  - Fact-Checking eBook Content of N3 Question Papers And Memorandums
  - 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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web where  $h$  is the strength of the magnetic field in ampere turns metre at  $m$   $n$  is the number of turns of the coil  $i$  is the current flowing through the coil in amps  $l$  is the length of the coil in metres  $m$  then to summarise the strength or intensity of a coils magnetic field depends on the following factors the number of turns of wire within the coil

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web em consulte com est déclaré à la cnil déclaration n 1286925 en application de la loi n°78 17 du 6 janvier 1978 relative à l informatique aux fichiers et aux libertés vous disposez des droits d opposition art 26 de la loi d accès art 34 à 38 de la loi et



de rectification art 36 de la loi des données vous concernant