



the given value of constants can be used wherever necessary.

- velocity of light in vacuum, $c = 3 \times 10^8 \text{ m/s}$
- Planck's constant, $h = 6.64 \times 10^{-34} \text{ Js}$
- charge of electron, $e = 1.6 \times 10^{-19} \text{ C}$
- mass of the electron, $m = 9.1 \times 10^{-31} \text{ kg}$
- Avogadro number $= 6.025 \times 10^{23} \text{ atom/mol}$
- $= 8.854 \times 10^{-12} \text{ C}^2\text{N}^{-1}\text{m}^{-2}$
- $= 4\pi \times 10^{-7} \text{ Tm/A}$

Questions 1 and 2 carry 1 Score each. Answer both.

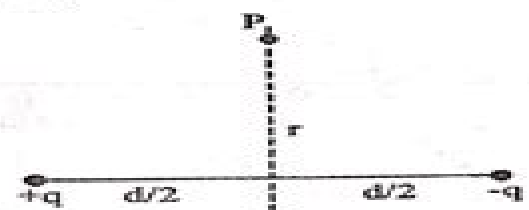
(Scores : $2 \times 1 = 2$)
 How will you represent a resistance of $3700 \Omega \pm 5\%$ using colour code?

Draw the symbol of NAND gate.

Answer any six questions from question number 3 to 10. Each question carries 2 Scores.

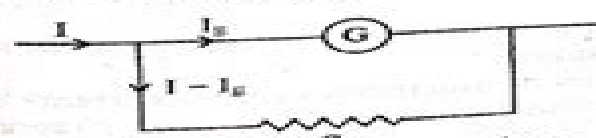
(Scores : $6 \times 2 = 12$)

Two equal and opposite charges placed in air as shown in figure :



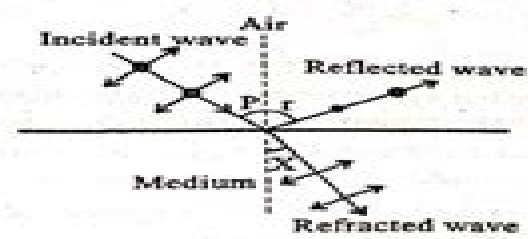
- a) Redraw the figure and show the direction of dipole moment (P), direction of resultant electric field (E) at P.
 - b) Write an equation to find out the electric field at P.
- Calculate the electrical capacitance of earth. The radius of earth is 6400 km.
- What do you mean by drift velocity? Write the relation between drift velocity and electric current.

A galvanometer is connected as shown in the figure:



- a) This combination can be used as (voltmeter/rheostat/ammeter)
- b) Derive an expression to find the value of resistance S.

7. An unpolarised light incident on a medium as shown in figure.



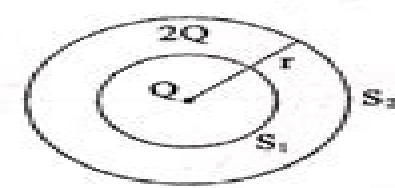
Show that the direction of reflected and refracted waves are mutually perpendicular.

8. How many electrons, protons and neutrons are there in 16g of ${}_8\text{O}^{16}$?
 9. The given block diagram shows general form of a communication system.
-
- a) Identify the blocks X and Y.
 - b) What is the difference between attenuation and amplification?
10. What is the population covered by the transmission, if the average population density around the tower is 1200 km^{-2} ? The antenna height is 160 m.

Answer any five questions from question number 11 to 16. Each question carries 3 Scores.

(Scores : $5 \times 3 = 15$)

11. Two spheres encloses charges as shown in figure :



- a) Derive an expression for electric field intensity at any point on the surface S_2 .
 - b) What is the ratio of electric flux through S_1 and S_2 ? (Scores : $2 + 1$)
12. The electric field lines of a positive charge is as shown in figure :

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Table of Contents University Physics 1edition Answers

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

- ePub, PDF, MOBI, and More
 - University Physics 1edition Answers Compatibility with Devices
 - University Physics 1edition Answers Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of University Physics 1edition Answers
 - Highlighting and Note-Taking University Physics 1edition Answers
 - Interactive Elements University Physics 1edition Answers
 8. Staying Engaged with University Physics 1edition Answers
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers University Physics 1edition Answers
 9. Balancing eBooks and Physical Books University Physics 1edition Answers
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection University Physics 1edition Answers
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine University Physics 1edition Answers
 - Setting Reading Goals University Physics 1edition Answers
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of University Physics 1edition Answers
 - Fact-Checking eBook Content of University Physics 1edition Answers
 - 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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