

MODEL QUESTION PAPER

Higher Secondary – Second Year – Physics

Time : 3 hrs.

Mark : 150

PART - I

Note : (i) Answer all the questions.

30 x 1 = 30

(ii) Choose and write the correct answer.

(iii) Each question carries one mark.

- A dipole is placed in a uniform electric field with its axis parallel to the field. It experiences
 - only a net force
 - only a torque
 - both a net force and torque
 - neither a net force nor a torque
- The unit of permittivity is
 - $\text{NC}^{-2}\text{m}^{-2}$
 - Hm^{-1}
 - $\text{C}^2\text{N}^{-1}\text{m}^{-2}$
 - Nm^2C^{-2}
- The number of lines of force that radiate outwards from one coulomb charge is
 - 1.13×10^{11}
 - 8.85×10^{-11}
 - 9×10^9
 - infinite
- On moving a charge of 20 C by 2 cm, 2J of work is done, then the potential difference between the points is
 - 0.5 V
 - 0.1 V
 - 8 V
 - 2 V
- In the case of insulators, as the temperature decreases, resistivity
 - increases
 - decreases
 - becomes zero
 - remains constant
- In a tangent galvanometer, for a constant current, the deflection is 30° . The plane of the coil is rotated through 90° . Now, for the same current, the deflection will be
 - 0°
 - 30°
 - 60°
 - 90°
- In a thermocouple, the temperature of the cold junction is 20°C , the temperature of inversion is 520°C . The neutral temperature is
 - 500°C
 - 540°C
 - 270°C
 - 510°C

Model Question Paper Of Physics Std 12

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