#### OBJECTIVE

NOTE: You have four choices for each objective type question as A, B, C and D. The choice which you think is correct, fill that circle in front of that question number. Use marker or pen to fill the circles. Cutting or filling two or more circles will result in zero mark in that question.

#### QUESTION NO. 1

|                     | When dielectric material is placed in an electric field it  (A) conducts (B) exhibit electric charge (C) undergoes electrolysis (D) becomes po   | larized                         |
|---------------------|--|---------------------------------|
|                     |  |                                 |
|                     | (A) R/C (B) C/R (C) R x C (D) \( \subseteq \text{RC} \)  Equivalent resistance when two resistances are connected in parallel is given by  |                                 |
|                     | (A) $R_1 + R_2$ (B) $R_1 + R_2$ (C) $R_1R_2$ (D) $R_1R_2$  |                                 |
| - 1                 | $R_1R_2$ $R_1 + R_2$ $R_1 - R_2$   |                                 |
|                     | When Ohm meter measures infinite resistance, its pointer lies at   |                                 |
| - 1                 | (A) Centre of scale (B) Left end of scale (C) Right end of scale (D) Out of scale  |                                 |
|                     | A proper combination of a galvanometer and a series resistance acts as   |                                 |
| 1                   | (A) Olum meter (B) Volt meter (C) Ammeter (D) Potentiometer A transformer  |                                 |
| - 1                 | (A) transformers power (B) generates emf (C) transforms voltage (D) transforms en  | erev                            |
| - 1                 | When a motor is just started, the back emf is  |                                 |
| - 1                 | (A) maximum (B) minimum (C) infinity (D) Almost zero   |                                 |
|                     | In D.C circuits, current and voltage are controlled by (A) capacitor (B) inductor (C) Resistor (D) gate  |                                 |
| . 1                 | The reactance x <sub>c</sub> of capacitor is given by  |                                 |
| - 1                 | (A) $x_c = 2\pi fc$ (B) $x_c = \pi fc$ (C) $x_c = 1$ (D) $x_c = 1$   |                                 |
| - 1                 | 2 π fc 2 π f   |                                 |
| 0                   | Semiconductor resistivity ranges   |                                 |
|                     | (A) 10 <sup>-6</sup> to 10 <sup>-4</sup> (B) 10 <sup>6</sup> to 10 <sup>4</sup> (C) 10 <sup>-6</sup> to 10 <sup>-8</sup> (D) 10 <sup>-8</sup> to 10 <sup>-10</sup>   |                                 |
| 1                   | The mathematical symbol for NOR operation is   |                                 |
| 2                   | (A) $x = A.B$ (B) $x = \overline{A.B}$ (C) $x = A+B$ (D) $x = \overline{A+B}$<br>Emitter current IE in transistor is given by  |                                 |
|                     | (A) IE = IC/IB (B) IE = IB/IC (C) IE = IB + IC (D) IE = IC - IB  |                                 |
| 3                   | (A) $IE = IC/IB$ (B) $IE = IB/IC$ (C) $IE = IB + IC$ (D) $IE = IC - IB$<br>The condition $hf > 2 moc^2$ refers to  |                                 |
| _ 1                 | (A) Compton effect (B) pair production (C) Photoelectric effect (D) Annihilation   | of man                          |
| •                   | Momentum of photon is  |                                 |
| 5                   | (A) h/c (B) c/h (C) hf/c (D) λ/h   |                                 |
|                     | An atom can reside in excited state for  (A) 10 <sup>-8</sup> Sec (B) one second (C) 10 <sup>-3</sup> Sec (D) 10 <sup>-10</sup> Sec  |                                 |
| - 1                 | The SI unit of radiation dose is   |                                 |
| 5                   | (A) Roentgen (B) Curie (C) Grey (D) Rem  |                                 |
| 7                   | The particles equal in mass or greater than protons are called   |                                 |
| -                   | (A) leptons (B) baryons (C) mesons (D) muons   |                                 |
|                     |  |                                 |
| >-                  | EFCS - GROUP SECOND 12*CLASS - 120(13) TIME - 2.4 MAPPES MAPPES  | OHOLR                           |
|                     | SUBJECTIVE SECTION NO. 2 Write short answers a ny Eight (8) questions of the following (1) Give statement of Gauss's law. Write down it's mathematical form  | 68                              |
|                     | (1) Give statement of Gauss's law. Write down it's mathematical form  (2) How can you identify that which plate of a capacitor is positively charged  (3) Electric lines of forces never cross why?  (4) Define electron volt and sho v that 1 ev = 1.6 x 10 <sup>-19</sup> J  (5) How can you use magnetic field to separate the isotopes of a chemical element?  |                                 |
|                     | <ul> <li>(3) Electric lines of forces never cross why?</li> <li>(4) Define electron volt and sho v that I ev = 1.6 x 10<sup>-19</sup> J</li> </ul>   | ar<br>a shem "                  |
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| TES.                | <ul> <li>(3) Electric lines of forces never cross why?</li> <li>(4) Define electron volt and sho v that I ev = 1.6 x 10<sup>-19</sup> I</li> <li>(5) How can you use magnetic field to separate the isotopes of a chemical element?</li> <li>(6) Briefly give the function of cathode and Grid in C.R.O.</li> <li>(7) What is Lorentz force? Give the role of electric and magnetic force in this regard?</li> <li>(8) Two charged particles are projected into a region where there is a magnetic field perpendicul to their velocities. If the charged deflected in opposite directions. What can you say about the following states and Ler's law and Ler's law and Ler's law same units.</li> <li>(10) Show that £ and Δ Φ/Δ have same units.</li> <li>(11) A suspended magnet is oscillating freely in a horizontal plane. The oscillation are strongly divided an ental plate is places under the magnet. Explain why this occur</li> </ul>  | ar<br>at thems *<br>amsped      |
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| ES                  | <ul> <li>(3) Electric lines of forces never cross why?</li> <li>(4) Define electron volt and sho v that I ev = 1.6 x 10<sup>-19</sup> I</li> <li>(5) How can you use magnetic feld to separate the isotopes of a chemical element?</li> <li>(6) Briefly give the function of cathode and Grid in C.R.O.</li> <li>(7) What is Lorentz force? Give the role of electric and magnetic force in this regard?</li> <li>(8) Two charged particles are prejected into a region where there is a magnetic field perpendicul to their velocities. If the charges are deflected in opposite directions, What can you say about their velocities are prejected into a region where there is a magnetic field perpendicul to their velocities. If the charges are deflected in opposite directions, What can you say about their velocities is and Ler's law.</li> <li>(10) Show that £ and Δ Φ/Δ have same units.</li> <li>(11) A suspended magnet is oscillating freely in a horizontal plane. The oscillation are strongly dividen a metal plate is places under the magnet. Explain why this occur how can the power losses by minimized in a transformer</li> <li>(110) No.3 Write short answers any Eight (8) questions of the following.</li> <li>(12) Obsends in a wire affect its electric resistance? Explain Why does the resistance of a conductor rise with temperature?</li> <li>(3) Give the colour code</li> </ul>   |                                 |
| ES                  | (3) Electric lines of forces never cross why?  (4) Define electron volt and sho v that I ev = 1.6 x 10 <sup>-10</sup> J  (5) How can you use magnetic field to separate the isotopes of a chemical element?  (6) Briefly give the function of cathode and Grid in C.R.O  (7) What is Lorentz force? Give the role of electric and magnetic force in this regard?  (8) Two charged particles are projected into a region where there is a magnetic field perpendicul to their velocities. If the charges are deflected in opposite directions, What can you say about State Faraday's law and Lerz's law.  (10) Show that £ and \$\int O/AT\$ have same units.  (11) A suspended magnet is oscillating freely in a horizontal plane. The oscillation are strongly defined in the power leplaces under the magnet. Explain why this occur.  (12) How can the power leplaces under the magnet. Explain why this occur.  (13) Ob bends in a wire affect its electric resistance? Explain  (24) Give any two properties of parallel resonant circuit.   |                                 |
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