

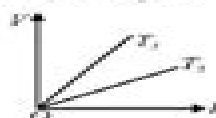
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Current Electricity

Multiple Choice Questions (MCQs)

DIRECTIONS : This section contains multiple choice questions. Each question has four choices (a), (b), (c) and (d) out of which only one is correct.

- In the equation $AB = C$, A is the current density, C is the electric field. Then B is
(a) resistivity (b) conductivity
(c) potential difference (d) resistance
- A wire X has half the diameter and half the length of a wire Y of similar material. The ratio of resistance of X to that of Y is
(a) 8 : 1 (b) 4 : 1
(c) 2 : 1 (d) 1 : 1
- The voltage V and current I graphs for a conductor at two different temperatures T_1 and T_2 are shown in the figure. The relation between T_1 and T_2 is
(a) $T_1 > T_2$
(b) $T_1 < T_2$
(c) $T_1 = T_2$
(d) $T_1 = \frac{1}{T_2}$
- The I - V characteristics shown in figure represents
(a) ohmic conductors
(b) non-ohmic conductors
(c) insulators
(d) superconductors
- If the resistance of a conductor is 5Ω at 50°C & 7Ω at 100°C , then mean temperature coefficient of resistance (of material) is
(a) $0.013/^\circ\text{C}$ (b) $0.004/^\circ\text{C}$
(c) $0.006/^\circ\text{C}$ (d) $0.008/^\circ\text{C}$
- At what temperature will the resistance of a copper wire becomes three times its value at 0°C ? (Temperature coefficient of resistance of copper is $4 \times 10^{-3}/^\circ\text{C}$)
(a) 550°C (b) 500°C
(c) 450°C (d) 400°C



- A potentiometer can measure emf of a cell because [CBSE 2020]
(a) the sensitivity of potentiometer is large.
(b) no current is drawn from the cell at balance.
(c) no current flows in the wire of potentiometer at balance.
(d) internal resistance of cell is neglected.
- Two resistors R_1 and R_2 of 4Ω and 6Ω are connected in parallel across a battery. The ratio of power dissipated in them, $P_1 : P_2$ will be [CBSE 2020]
(a) 4 : 9 (b) 3 : 2
(c) 9 : 4 (d) 2 : 3
- A wire of radius r and another wire of radius $2r$, both of same material and length are connected in series to each other. The combination is connected across a battery. The ratio of the heats produced in the two wires will be
(a) 4:00 (b) 2:00
(c) 0.50 (d) 0.25
- Emf of a cell is
(a) the maximum potential difference between the terminals of a cell when no current is drawn from the cell.
(b) the force required to push the electrons in the circuit.
(c) the potential difference between the positive and negative terminal of a cell in a closed circuit.
(d) less than terminal potential difference of the cell.
- An energy source will supply a constant current into the load if its internal resistance is
(a) very large as compared to the load resistance
(b) equal to the resistance of the load
(c) non-zero but less than the resistance of the load
(d) zero
- To draw a maximum current from a combination of cells, how should the cells be grouped?
(a) Parallel
(b) Series
(c) Mixed grouping
(d) Depends upon the relative values of internal and external resistances

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