PHYSICS SSC-II

Time allowed: 2:45 Hours

Total Marks Sections B and C: 53

Answer any eleven parts from Section 'B' and attempt any two questions from Section 'C' on the NOTE: separately provided answer book. Write your answers neatly and legibly.

SECTION - B (Marks 33)

Q. 2	Answer any ELEVEN	parts from the following	All parts carry equal marks.	$(11 \times 3 = 33)$
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- (O) If the length of simple pendulum is doubled. What will be the change in its time period?
- (iii) What is meant by noise pollution? Write harmful effects of noise on human health.
- (101) The intensity of loud singing is 3.2×10° Him2. Express the intensity level of this sound in decibel.

 $(J_n = 1 \times 10^{-12} \text{HFm}^{-2})$

- Under what condition will a converging lens form a virtual image? Illustrate your answer with the help of (IV) a ray diagram.
- A biologist with a near point distance of N = 26cm, examines an insect wing through a magnifying glass (v) whose focal length is 4.3cm. Find angular magnification

At the near point D) At infinity

- What is meant by the term 'electrostatic potential'? Also write its formula and S.I unit. (vi)
- Two charges $q_i = 5\mu C$ and $q_i = 10\mu C$ repel each other with 0.2N force. What is the separation between (viii) these two charges?
- (wiii) Differentiate between alternating current and direct current.
- The resistance of a bulb is 5000. Find the power of the bulb when a potential difference of 2500' is (ioc) applied across its ends.
- Which factors can affect the magnitude of induced e.m.f? (×):
- (DOI) Can a transformer operate on direct current? Comment.
- (xiii) Briefly describe the construction and working of electron gun.
- (DOM) How NAND gate is made? Draw symbol for NAND gate and write its truth table.
- (xiv) Enlist the uses of internet. (Any three)
- (xxv) What is meant by background radiations? Write the names of main sources of background radiation.

SECTION - C (Marks 20) Note: Attempt any TWO questions. All questions carry equal marks.

$$(2 \times 10 = 20)$$

- What is a telescope? Using a ray diagram explain its working, angular magnification and mention its Q. 3 28. magnifying power.
 - A certain sound signal has a frequency 8khz and wavelength 4.25cm in air; calculate the speed of b. sound in air.
- What is a capacitor? Describe capacitance and its S.I unit. How can one determine equivalent capacitance for different capacitors connected in series?
 - ь. A transformer converts 240F A.C mains to 12F. It has 4000 turns on primary coil. How many turns should be on the secondary coil? If the transformer were 100% efficient, what current would flow through the primary coil when the current in the secondary coil was 0.4.4?
- 0.5 Describe the construction and working of Cathode ray oscilloscope with the help of a labelled diagram. 290
 - What are radio isotopes? Explain their uses for various applications. b.

$$T = 2\pi \sqrt{\frac{I}{S}}$$

$$F = \frac{Kq_iq_i}{r^2}$$

$$V_pI_p = V_pI_s$$

$$m_{\sigma} = \frac{N}{f} + 1$$

$$P = VI$$

$$-2SA.4 2307$$

$$m_{\varphi} = \frac{N}{f}$$

$$\frac{V_{r}}{V_{\varphi}} = \frac{N_{c}}{N_{\varphi}}$$

$$m_{\sigma} = \frac{N}{f}$$
 $V = f \lambda$
 $\frac{V_{c}}{V_{c}} = \frac{N_{c}}{N_{\sigma}}$ Intensity level of sound = $10 \log \frac{f}{f_{c}} dN$

Paper Physic 23

YCT EXPERT TEAM

Paper Physic 23:

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