

# CHAPTER 18 ELECTRONICS

## MULTIPLE CHOICE

- The reversed biased p-n junction has
  - high resistance
  - low resistance
  - zero resistance
  - none of these
- The electromagnetic waves travel in free space with the speed of:
  - Sound
  - Light
  - Cathode rays
  - Positive rays
- The velocity of electromagnetic waves, mathematically expressed by Maxwell is:
  - $\frac{1}{\sqrt{\epsilon_0 \mu_0}}$
  - $\sqrt{\epsilon_0 \mu_0}$
  - $\sqrt{\frac{\epsilon_0}{\mu_0}}$
  - $\frac{1}{\sqrt{\mu_0/\epsilon_0}}$
- Which of the following are electromagnetic waves?
  - Sound waves
  - Water waves
  - Light waves
  - Waves along string
- The direction of propagation of electromagnetic waves is:
  - Perpendicular to electric field
  - Parallel to electric field
  - Parallel to magnetic field
  - Perpendicular to both electric and magnetic field
- The gain  $G$  of a non-inverting operational amplifier is
  - $G = -\frac{R_2}{R_1}$
  - $G = 1 + \frac{R_2}{R_1}$
  - $G = \frac{R_2}{R_1}$
  - $G = 1 - \frac{R_2}{R_1}$
- The circuit which changes input signal at output with phase shift of  $180^\circ$  is called
  - amplifier
  - inverter
  - switch
  - operational amplifier
- Transistors are made from
  - Plastic
  - metals
  - insulators
  - doped semiconductors
- $X = A + B$  is the mathematical notation for
  - OR gate
  - NOR gate
  - NAND gate
  - AND gate
- The mathematical notation of logic NAND gate is
  - $X = A + B$
  - $X = A + B$
  - $X = A.B$
  - $X = AB$
- Changing electric flux causes the generation of:
  - Matter waves
  - Electric waves

# Finneytown Physics Chapter 18

**BM King**



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