PHYSICS 10TH - Multiple Choice Questions

→ INTRODUCTORY ELECTRONICS

CHAPTER# 17

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- 01. Electronic devices are:
 - (a) efficient & accurate

(b) fast & less costly

(c) flexible & portable

- (d) V All of these
- 02. This type of signal is in form of a wave:
 - (a) V Analogue

(b) Digital

(c) Hybrid

- (d) None of these
- 03. Thermionic emission is the emission of electrons from a hot:
 - (a) semi-conductor

(b) gas

(c) V metal surface

- (d) non-metal
- Metals are good conductors of electricity because they have free.
 - (a) V electrons

(b) protons

(c) neutrons

- (d) photons
- 05. The continuous flow of electrons is made possible by a device called:
 - (a) cathode

(b) V electron gun

(c) anode

- (d) filament
- 06. The electric field can be detected:
 - (a) photon

(b) neutron

(c) proton

- (d) V electron
- 07. If the direction of magnetic field is reversed, the direction of force is:
 - (a) V reversed

- (b) not reversed
- (c) may or may not reversed
- (d) None of these

Multiple Choice Questions In Electronics

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