

## **Measurements and Instrumentation Objective Questions with Answers: Part-9**

### **MEASUREMENTS AND INSTRUMENTATION OBJECTIVE QUESTIONS WITH ANSWERS**

[1] A rectifier type instrument is connected to 100VDC and is operated in the DC measuring module reads

- (a) 111V
- (b) 90V
- (c) 50V
- (d) 100V

**Ans: A**

Answer

[2] A permanent magnet moving coil ammeter has a coil resistance of 99ohm and Full Scale Deflection(FSD) current of 0.1mA. Shunt resistance is 1 ohm. Current through the meter at 0.5 F.S.D is

- (a) 0.007mA
- (b) 0.05mA
- (c) 0.023mA
- (d) 0.1mA

**Ans: B**

Answer

[3] One single phase wattmeter operating on 230V and 5A for 5 hours makes 1940 revolutions. Meter constant in revolutions is 400. What is the power factor of the load?

- (a) 1
- (b) 0.84
- (c) 0.73
- (d) 0.65

**Ans: B**

Answer

[4] For power measurement of three phase circuit by two wattmeter method, when the value of power factor is less than 0.5 lagging

- (a) one of the wattmeters will read zero
- (b) both give the same readings
- (c) one of the wattmeter connections will have to be reversed
- (d) pressure coil of the wattmeter will become ineffective.

**Ans: C**

Answer

[5] When using ohmmeter, applied voltage is to be disconnected from the circuit because

- (a) Voltage source will increase resistance

# Basic Instrumentation Objective Questions With Answers

**J Rink**



## **Basic Instrumentation Objective Questions With Answers:**

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