## BSECE Board Examination Reviewer in Communications Engineering Principles of Communications

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exact	multiples	0.6	the
fundam	ental frequer	ncy.	

#### a) Harmonic

- b) Distortion
- c) Radio
- d) Modulation

 The signal which is superimposed on a highfrequency sine wave is called

- a) Sideband
- b) Square wave
- ct Carrier
- d) Information

3.(Mar 1996) Power is always

- a) A definite amount of energy
- b) Expressed in watts
- c) The rate at which energy is used

## d) All of these

4.He was the one who developed the mathematical solution to a complex repetitive wavveform.

- a) P.H Smith b) J. Fourier
- c) Carson
- d) Y. Uda

5.An earth station receiver has a signal of 4 x 10-12 W across 50 Ω input. What is the signal level in microvolts? a) 326

- b) 1000
- c) 14.14
- d) 1.5

6.The entire range of \_\_\_\_\_ of electromagnetic radiation is called the frequency spectrum. a) Phases

## b) Frequencies

- c) Amplitudes
- d) Emergies

7.(Mar 1996) What is the main purpose of a communications system?

a) To have a frequency assignment

b) For modulation

 c) To provide an acceptable replica of the information at the designation

d) None of these

8.What is an NO RY?

## a) Normally open relay

- b) Non organic relay
- c) Non operational relay
- d) Normally ready

9.Which is not true about modulation

- a) Transmission over longer distances
- b) More practical antenna
- c) Multiple transmission

### d) Narrower bandwidth

10.What class of bias should produce least harmonics?

- a) Class C
- b) Class B
- c) Class D

## d) Class A

11.What is the approximate efficiency of a class B linear RF AM amplifier?

- a) 35%
- b) 50%
- c) 12%
- d) 90%

12.When did the first transatlantic radio communications take place?

- a) 1901
- b) 1942
- c) 1876
- d) 1888

13.A duplexer is used to

 a) Feed more than one receiver from a single antenna

 b) Connect two t6ransmitter to the same antenna

c) Feed more than one transmitter from a single antenna

d) Connect a receiver and a transmitter to the same antenna

14.(Apr 1998) A carrier signal has

a) Constant peak amplitude

- b) Frequency range 20-20000 Hz
- c) The information
- d) A varying amplitude

15.High-frequency distortion occurs when the harmonic components of a digital square wave are lost.

- a) Cut-off frequency
- b) Low frequency
  c) High frequency
- d) Sub

16.What is the magnitude of the frequency component at seven times the fundamental frequency for a square wave amplitude 1 V?

- a) 0.14
- b) 0.2
- c) 0.18 d) 0.7

17.(Mar 1996) Atmospheric condition is controlled by

- a) Humidity
- b) Temperature
- c) All of these
- d) Pressure

18.Which of the following items need not be checked with receivers?

- a) Gain
- b) Squelch
- c) Sensitivity
- d) Distortion

# **Mcq On Principle Of Communication**

**David Kirk** 

**Mcq On Principle Of Communication:** 

# Mcq On Principle Of Communication Book Review: Unveiling the Power of Words

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