

## Physics FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	In glass, molecules are irregularly arranged so it is known as.	A. Solid B. Liquid C. Solid liquid D. Gas
2	A solid in which there is not regular arrangement of molecules is called.	A. Glassy solid B. Amorphous solid C. Crystalline solid D. Both a and b
3	the substances in which the atoms do not form magnetic dipoles are called.	A. Diamagnetic B. Para magnetic C. Ferro magnetic D. Crystal
4	The crystalline structure of NaCl is.	A. Cubical B. Hexagonal C. Tri gonol D. Tetragonal
5	The number of crystal system are	A. Three B. Five C. Seven D. Fifteen
6	There are different crystal systems. The number of these crystal system is.	A. 3 B. 4 C. 5 D. 7
7	Which one of the following is crystalline solid.	A. Zirconia B. Glassy solid C. Natural rubber D. Poly strene
8	Which one is not a crystalline solid.	A. Zinc B. Copper C. Nylon D. None of these
9	In frequency modulation which factor changed.	A. Amplitude of charge carriers B. Frequency of charge carriers C. Amplitude of signal D. Frequency of signal
10	In modulation, low frequency signal is known as	A. Carrier wave B. fluctuated signal C. Modulated carrier signal D. Modulation signal
11	High frequency radio wave is called as	A. Fluctuate B. Carrier wave C. Matter wave D. Mechanical wave
12	The A.M. transmission frequencies range from	A. 540 KHz to 1000 KHz B. 540 Khz to 1600 KHz C. 520 KHz TO 1600 KHz D. 520 KHz TO 1400 KHz
13	Electron vibrating 94,000 times each second will produce radio waves of frequency.	A. 94 Hz B. 940 HZ C. 94 Hz D. 490 Hz
14	Electro magnetic waves emitted from radio antenna are.	A. Stationary B. Longitudinal C. Transvers D. Both a and b
15	The velocity of an oscillating charge as it moves to and fro along a wire is.	A. Changing B. Constant C. Infinite D. zero

16	Resistance of choke is	A. zero B. Large C. Very small D. Infinite
17	Choke consumes extremely small	A. Current B. Charge C. Power D. Potential