

## Physics ICS Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	Which of the following does not undergo plastic deformation.	A. Copper B. Wrought iron C. Lead D. Glass
2	Substance which break just after the elastic limit is reached are called as.	A. Ductile substances B. Hard substances C. Brittle substances D. Soft substances
3	substance which undergo plastic deformation until they break are known as.	A. Brittle substances B. Ductile substance C. Non magnetic substance D. Magnetic substance
4	Which one of the following is ductile substance.	A. Copper B. Lead C. Wrought iron D. All of them
5	The ability of a body to return to its original shape is called.	A. Strain B. Stress C. Elasticity D. Plasticity
6	Out of the following which material is brittle.	A. Wrought iron B. Copper C. Tungsten D. High steel carbon
7	Young's modulus for water's is	A. Zero B. 1 C. 2 D. 3
8	The SI unit of stress is same as that of.	A. Pressure B. Force C. Momentum D. Work
9	Which one of the following is polymeric solids	A. Glass B. Nylon C. Copper D. Zinc
10	In glass, molecules are irregularly arranged so it is known as.	A. Solid B. Liquid C. Solid liquid D. Gas
11	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
12	the substances in which the atoms do not form magnetic dipoles are called.	A. Diamagnetic B. Para magnetic C. Ferro magnetic D. Crystal
13	The crystalline structure of NaCl is.	A. Cubical B. Hexagonal C. Tri gonol D. Tetragonal
14	The number of crystal system are	A. Three B. Five C. Seven D. Fifteen
15	There are different crystal systems. The number of these crystal system is.	A. 3 B. 4 C. 5 D. 7

16	Which one of the following is crystalline solid.	A. Zirconia B. Glassy solid C. Natural rubber D. Poly strene
17	Which one is not a crystalline solid.	A. Zinc B. Copper C. Nylon D. None of these