

Everyday Science Online Test

Sr	Questions	Answers Choice
1	Beats is a result of the phenomenon of	A. Resonace b. Interference C. Reflection D. Echo
2	The resistance of a fuse wire is	A. Low B. Moderate C. Very small D. Very high br>
3	Which one of the following colours has he longest wavelength?	A. Yellow B. Blue C. Red D. Green Creen B. Blue Creen B. Blue B. Blue B. Blue B. Blue B. Blue B. Blue
4	Permanent magnets can be made from	A. Cobalt B. Aluminum C. Zinc D. Lead br>
5	Superconductivity was discovered by:	A. H.K. Onmes B. Thomson C. Einstein D. Faraday Chr
6	Superconductivity is due to	A. Electrons B. Protons C. Pair of electrons D. Neutrons Cr
7	the focal length of a convex lens is maximum for	A. Blue B. Green C. Yellow D. Red
8	The firs scientist who weighed the earth was	A. Galileo B. Newton C. Cavendish D. Thomson C. Cavendish D. Thomson C. Cavendish C.
9	Viscosity in liquids is due to	A. Gravitational force B. Intermolecular force C. Frictional force between molecules D. Repulsive force between molecules molecules molecules The state of the state
10	if the radius of the earth were the to shrink by one percent, it mass remaining the same the acceleration due to gravity of the earth's surface would	A. Decreases B. Increases C. Remains the same D. None of these