

Everyday Science Online Test

Sr	Questions	Answers Choice
1	The resistance of carbon ----- with rise in the temperature	A. Increase B. Decreases C. Remain the same D. Fluctuate
2	Which constitute current in a metal wire?	A. Electrons B. Protons C. Atoms D. Molecules
3	The length of an earth day is determined by the time required for approximately one	A. Earth rotation B. Earth revolution C. Sun rotation D. Sun revolution
4	Ludington, Michigan has the biggest _____ storage system in the world	A. Compressed air B. Chemical C. Superconducting D. Pumped hydroelectric
5	Escape velocity is:	A. The minimum velocity required by a projectile to escape form a particular B. The velocity of a comet C. Velocity required for a satellite to move D. Velocity required for a satellite to re-enter earth's atmosphere
6	An artificial earth satellite is said to be in geostationary orbit when	A. It is so placed in the space that it does not move B. It remains stationery in relation to earth C. Its course is governed by terrestrial gravity D. it is made to stay in one place in obedience to commands form a space center on earth
7	A gradual ruse in a barometer high indicates	A. Approach of fair weather B. Approach of immediate storm C. Likelihood of rainfall D. Nothing significant
8	Which of the most dense planet of our solar system?	A. Sun B. Jupiter C. Mercury D. Earth
9	What is the lunar sea:	A. A small sea on the moon B. A dark plain on the moon C. A small sea to the south of south America D. None of these
10	Which of the following is known as the morning star?	A. Saturn B. Venus C. Jupiter D. Mars