

Everyday Science MCQ's Test

Sr	Questions	Answers Choice
1	The interface between use and computer is	A. Programming B. Hardware C. Memory D. Process
2	A computer port used to:	A. Communicate with other computer peripherals B. Download files form the web C. Both a & b D. None of above
3	What is Ferrites?	A. Magnetic but have low resistance B. Magnetic but have high resistance C. Non-magnetic with low resistance D. None- magnetic with high resistance
4	If you have light of 5500 Angstroms, what cololr is it?	A. Blue B. Green C. Yellow D. Violet
5	Who formulated the electromagnetic theory?	A. Hans Geiger B. Michael Faraday C. James Clerk Maxwell D. Heinrich Hertz
6	The minimum of a plane mirror to see the full image of a person of a is equal to-	A. The height of the person B. Half the height of person C. One-fourth the height of the person D. Double the height of the person
7	The part of enzyme that is used to break down or construct molecules is known as the active What?	A. Complex B. Site C. Zone D. Structure
8	Who first penned down the idea of atoms?	A. Henry Cavendish B. Antoine-Laurent Lavoisier C. Humphry Davy D. John Dalton
9	Combine 1.3+1.8+2.6+7.2+0.8	A. 117.7 B. 12.7 C. 13.7 D. 14.7
10	Which of the followings tell us how many protons an atom has?	A. Mass B. Weight C. Atomic number D. charge
11	Where does data go first within a computer memory hierarchy?	A. RAM B. ROM C. Both a & b D. CPU
12	Which vital sign is most susceptible to conscious control?	A. Blood pressure B. respirations C. temperature D. pulse rate
13	A kilowatt hour is made up to many mega joules:	A. 3.6 B. 2.4 C. 1.2 D. 4.8
14	Which computer acts as a server for other computer on the network?	A. Mainframe B. Host C. Main Server D. None of the above

		D. Master
15	"Antifreeze" is used in car radiator to stop the liquid that cools the engine from, well, freezing when it gets cold outside. Water is none component of antifreeze,,what is the other main component?	A. Sodium chloride B. Ethylene glycol C. Acetone D. Benzene
16	Different Between the compound interest and simple interest accrued in 2 years at principle amount?	A. 4000 B. 20000 C. 40000 D. 13000
17	The practical application of science to commerce or industry?	A. Hematology B. Engineering C. Archaeology D. Taxonomy
18	Insulin controls the metabolism of	A. Sugars B. Fats C. Proteins D. Salts
19	What language did Copernicus translate Greek poetry into while a bishop?	A. French B. Polish C. Latin D. Italian
20	Find 250% of 36:	A. 90 B. 80 C. 60 D. 20