

10th Class General Science English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Excessive growth in population is also one reason of enhancement in.	A. Pollution B. Radiations C. Conduction D. None of them
2	Who was the inventor of radio system.	A. Grahm bell B. F. Crick C. Charles babbage D. Marconi
3	Which of the following is an neutral particle?	A. Electron B. Proton C. Neutron D. Alpha particle
4	Energy resources consume dby industries is approximately.	A. 10% B. 20% C. 30% D. 50%
5	Radioactivity occurs naturally from all the elecmnts with atomic number greater than.	A. 62 B. 72 C. 80 D. 82
6	Voltmeter is connected in.	A. Parallel position B. Series position C. Both a and b D. None of these
7	Organic material and their residues are called:	A. Biomass B. Nuclear waste C. Smog D. Garbage
8	The conversion of the kinetic energy of running water to electrical energy is called	A. power production B. Thermal power C. Hydroelectric power D. Nuclear power
9	The SI unit of resistance.	A. Ampere B. Volt C. Hertz D. Ohm
10	Which of the following is used as rectifier;	A. semi - conductor diode B. resistors C. capacitors D. Germanium
11	SUPARCO established on earth in.	A. 1998 B. 1959 C. 1961 D. 1995
12	The production capacity of research reactor PARR II is;	A. 17 kilowatt B. 27 kilowatt C. 37 kilowatt D. 47 kilowatt
13	The SI uinit of Capacitance.	A. Farad B. Micro Farad C. Ohm D. Volt
14	Energy of moving charges is called.	A. Heat energy B. Light energy C. Electricla energy D. Kinetic energy
15	The substances through which current can pass easily are called:	A. conductors B. insulators C. Semi - conductors D. Non - Electrolytes

16	Multi - meter is an instrument which can be used to measure:	A. Resistance B. Current C. Potential difference D. all of the above
17	The deficiency of electrons in outermost shell of silicon atom is called.	A. Valant shell hole B. Doping C. Hole D. None of these
18	The device use to store electric current:	A. Fuse B. Switch C. Resistor D. Capacitor
19	During the preparation of the juice of sugarcane is heated from:	A. 100°C to 110°C B. 100° to 120° C. 100°C to 130°C D. 100°C to 140°C
20	The unit of current in System International is.	A. Ampere B. Volt C. Ohm D. Newton