

CSS General Knowledge Online Entry Test

Sr	Questions	Answers Choice
1	With Afghanistan, Pakistan has kilometers boundary.	A. 2252 B. 2452 C. 2652 D. 2852
2	Another link between Pakistan and Afghanistan from Quetta to via the Khojak Pass.	A. kabul B. Mizara-e-Sharif C. Kandhar D. None of these.
3	The unit for measurement of magnetic induction is:	A. Joule B. Gauss C. Gress D. Weber
4	Decibel is the unit used for:	A. Speed of light B. Intensity of sound C. Intensity of heat D. None of these
5	Very small time intervals are accurately measured by the:	A. Pabsars B. Atomic clock C. Quartz clocks D. White dwarfs
6	Kilowatt is a unit to measure:	A. Work B. Electricity C. Power
7	Nautical mile is a unit of distance used in:	A. Astronomy B. Navigation C. Road mile D. None of these
8	If you swim one km,how many miles do you swim?	A. 0.5 B. 0.62 C. 0.84 D. 2.6
9	Fathom is the unit of:	A. Sound B. Depth C. Distance D. Frequency
10	The dynamo is a device for converting	A. Mechanical Energy into electrical energy B. Heat energy into electrical energy C. Magnetic energy into electrical energy D. Chemical energy into electrical energy
11	Electric current is measured by:	A. Anemometer B. Ammeter C. Voltmeter D. Commutator
12	Knot is a unit of speed of which of the following?	A. Light waves B. Ship C. Sound waves D. Aeroplanes
13	One fathom is equal to:	A. 6 metres B. 6 feet C. 60 feet D. 100 cm
14	A chronometer measures:	A. Sound waves B. Time C. Water waves D. Colour contrast
15	"Bar" is the unit of:	A. Heat B. Atmospheric pressure C. Current

		D. None of these
16	One horse power is equal to:	A. 746 watts B. 736 watts C. 748 watts D. 770 watts
17	Light year is a unit of measurement of:	A. Speed of light B. Stellar distances C. Speed of rockets D. Speed of aeroplanes
18	Vitamin A,B and D were discovered by:	A. Davis McColium B. Harvey C. Newton D. Fermi
19	What Nicolle discovered?	A. Bohr B. Radium C. X-ray D. Typhus Vaccine
20	Name the discoverer of rabies vaccine.	A. Newton B. Roemer C. Pasteur D. Waksman
21	Who discovered polio vaccine?	A. Salk B. Dahl C. Freud D. Newton
22	Who discovered uranium fission?	A. Priestly B. Fermi C. Dewas D. Tilghman
23	Albert Einstein was a:	A. Physicist B. Physician C. Chemist D. Biologist
24	who discovered Relativity Theory?	A. Soddy B. newton C. Einstein D. Spenser
25	The velocity of light was measured by:	A. Romer B. Newton C. Galileo D. Einstein
26	Laws of electrolysis were propound by:	A. Kepler B. Faraday C. Dalton D. Snell
27	who discoverer of the psychoanalysis is:	A. Sabin B. Jenner C. Freud D. Salk
28	Who developed the telegraph code?	A. Andre Ampere B. Samuel Morse C. Joseph Henry D. Jean Fourier
29	who discovered vitamin C?	A. fermi B. bohr C. peelbles D. James lind
30	Ornithology is the study of:	A. Worms B. Birds C. Insects D. Amphibians
31	name the discovered of penicillin.	A. McCollum B. fleming C. hoist D. colt
32	The steam engine was invented by:	A. James Watt B. James Joule C. Thomas Newcomen D. Issac newton
		A. Ford R. Marconi&nhen:

33	Electric lamp was discovered by:	C. Edison D. None of these
34	Schonbein 's discoverer is:	A. ozone B. netutron C. radium D. quasars
35	A mixture of salt and sand can be separated by:	A. Dissolving in water B. SublimationC. Gravity separation D. Nome of these
36	Priestley 's discovery is:	A. velocity B. oxygen C. light D. quantum theory
37	what Chadwick discovered?	A. ozone B. neutron C. pascal D. davis
38	PVC is obtained by the polymerization of:	A. Vinyl chloride B. Acetylene C. Propene D. Styrene
39	Borden's discovery is:	A. insulin B. milk condensation C. DNA D. RNA
40	Combustion is the process in which:	A. Heat is produced B. Heat and light are produced C. Light is produced D. None of these
41	Photosynthesis is:	A. An exothermic process B. An endothermic process C. A neutral process D. None of these
42	who discovered the velocity of light?	A. tesla B. roemer C. pascal D. newton
43	Cooking oil can be converted into vegetable ghee by the process of:	A. Hydrogenation B. Crystallization C. Oxidation D. None of these
44	point out the discoverer of the theory of isotopes?	A. edison B. soddy C. biro D. waterman
45	In which of the following processes light energy is converted into chemical energy?	A. Respiration B. Photosynthesis C. Fermentation D. Photorespiration