

9th Class General Science English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	The height of troposphere above earth's surface is	A. 10 km B. 18 km C. 20 km D. 40 km
2	AIDS spreads by	A. virus B. bacteria C. fungus D. worms
3	Water polythene bags can cause.	A. Cholera B. Choking of drains C. Cancer D. Typhoid
4	About percent of Pakistan population depend upon agriculture.	A. 60 B. 70 C. 65 D. 68
5	One of the essential part of all living things on the earth	A. carbon B. nitrogen C. hydrogen D. oxygen
6	The sun almost entirely consists to the element	A. oxygen B. iron C. phosphorus D. hydrogen
7	Jabir Bin Hayyan is said to be the founder of	A. chemistry B. Astronomy C. Physics D. Geology
8	The proportion of carbon dioxide in air is.	A. 40 percent B. 0.4 percent C. 0.04 percent D. 0.004 percent
9	The process which loops the amount of nitrogen constant in air is	A. nitrogen fixation B. nitrogen cycle C. oxidation D. photosynthesis
10	The amount of energy gained from one gram of fats is.	A. 9.3 K cal B. 18 Kcal C. 27 Kcal D. 36 Kcal
11	Those substance which disrupts brain function are.	A. Sedatives B. Hallucinogens C. Pain killer D. All of them
12	The study of whole universe (astronomical phenomena) in context with the laws of the physics is called	A. Astrophysics B. Biophysics C. Geophysics D. Biochemistry
13	Ozone is a gas present in.	A. Troposphere B. Stratosphere C. Upper stratosphere D. Meso sphere
14	An essential component of haemoglobin	A. sodium B. Neon C. iron D. Aluminium
15	The deficiency of vitamin D causes	A. Scurvy B. T.B C. Rickets D. Anemia

16	The disease which is caused in children due to vitamin D deficiency is.	A. Scurvy B. T.B C. Rickets D. Anaemia
17	One gram of carbohydrates contain calories of energy.	A. 3.8 K B. 2.8 K C. 4.8 K D. 4.0 K
18	Mu Aw Homus translated nine books of Jabir Bin Hayan language.	A. Greek B. Latin C. Persian D. French
19	The process of converting atmospheric nitrogen to useable form is called.	A. Nitrogen cycle. B. Carbon cycle C. Nitrogen fixation D. Water cycle
20	The date of death of Jabir Bin Hayan is.	A. 925 B. 817 C. 1039 D. 1049