

9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	At the height 880120 km from earth's surface is.	A. Troposphere B. Mesosphere C. Stratosphere D. Thermosphere
2	Ultraviolet radiations can causes.	A. Hepatitis B. Asthma C. Skin cancer D. Night blindness
3	Which of the following is a secondary pollutant.	A. CO ₂ B. CO C. SO ₃ D. HF
4	Which help to keep the bowel functioning property	A. Dietary fiber B. Vitamins C. Lipids D. Carbohydrates
5	ozone depletion (i.e O ₃ -----> O ₂ + O) occurs in:	A. lower stratosphere B. middle stratosphere C. upper stratosphere D. troposphere
6	Uric acid is found in	A. Urine B. Fats C. Apple D. Grapes
7	A conjugate base is a specie formed by donating a.	A. Proton B. Electron pair C. Neutron D. Electron
8	Which one of these hydrocarbon molecules would have no effect on an aqueous solution of bromine?	A. CH ₄ B. C ₁₀ H ₂₀ C. C ₂ H ₄ D. C ₂ H ₂
9	At dynamic equilibrium:	A. The reactions stops to proceed B. The amounts of reactants and products are equal C. The speed of the forward is reverse reactions are equal D. The reaction can no longer be reversed
10	The % age of carbon in peat is :	A. 60% B. 70% C. 80% D. 90%
11	The process of roasting during metallurgy of copper is carried out in a special furnace called.	A. Blast furnace B. Fire furnace C. Bessemer converter D. Reverberatory furnace
12	Cause of global warming is:	A. CO ₂ gas B. SO ₂ gas C. NO ₂ gas D. O ₂ gas
13	Who proved that the presence of hydrogen as the main constituent of all acids.	A. Lavoisier B. Humphrey Davy C. Dalton D. Arrhenius
14	Halogenation of methane on the presence of diffused sunlight takes place.	A. Only in one step B. Slowly in one step C. Freshly in two steps D. In a series of four steps
		A. Copper ore

15	Froth flotation process is used to concentrate.	B. Iron ore C. Chromium ore D. Aluminum ore
16	The boiling point of water is.	A. 100 ^o C B. 4 ^o C C. 0 ^o C D. 25 ^o C
17	Which gas is also known as life gas for plants.	A. CO B. CO ₂ C. O ₂ D. NO ₂
18	What percentage of nitrogen and oxygen is in the atmosphere.	A. 69% B. 79% C. 9% D. 89%
19	When bromine water is added to acetylene its red-brown colour is changed into:	A. red B. green C. violet D. discharged
20	The earth atmosphere is getting hotter because of :	A. SO ₂ B. O ₃ C. CO ₂ D. CO