

## 9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	About 99% of atmospheric mass lies in.	A. 35 km B. 30 km C. 15 km D. 16 km
2	Bronsted and Lowry presented their theories of acids and bases in	A. 1785 B. 1787 C. 1923 D. 1925
3	Lactic acid founds in:	A. Citrus fruits B. Sour milk C. Rancid Butter D. Apple
4	Concentration of the copper ore is carried out by:	A. Calcinations B. Roasting C. Forth flotation D. Distillation
5	The major constituents of troposphere are:	A. carbon dioxide and argon B. nitrogen and oxygen C. argon and oxygen D. carbon dioxide and oxygen
6	The coal in which the percentage of carbon is 60%	A. Peat B. Lignite C. Bituminous D. Anthracit
7	Which one of the following is not air pollutant.	A. CO <sub>2</sub> B. CO C. NO <sub>2</sub> D. O <sub>2</sub>
8	When the reaction causes to produced it is called.	A. Chemical equilibrium state B. Static equilibrium C. Dynamic equilibriun D. All
9	Hookworm is a parasite that infects the:	A. large intestine B. small intestine C. stomach D. liver
10	Coal tar contains compounds	A. Benzene B. Phenol C. Toluene D. All
11	Alkenes are produced in large amounts by cracking of.	A. Natural gas B. Petroleum C. Benzene D. xylol
12	Plants produces by the photosynthesis process.	A. Glucose B. Fructose C. Sucrose D. Maltose
13	If $Q_c = K_c$ the reaction goes in:	A. Forward B. Reverse C. At equilibrium state D. None
14	Which hydrocarbon molecule would have no effect on the aqueous solution of bromine?	A. CH <sub>4</sub> B. C <sub>10</sub> H <sub>20</sub> C. C <sub>2</sub> H <sub>4</sub> D. C <sub>2</sub> H <sub>2</sub>
15	Chloroform is used for	A. Anesthesia B. Fever C. Link D. Toys

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16	The stratosphere layer is at height above the earth's surface.	A. 0-12 km B. 12-50 km C. 50-85 km D. 65-120 km
17	Raw materials used in Solvay's process.	A. Brine B. Lime stone C. Ammonia gas D. All
18	The example of heterocyclic compound is.	A. Benzene B. Hexane C. Cyclohexane D. Pyridine
19	_____ is not green house effect.	A. Increase of food chain B. increase atmospheric pressure C. Increase of sea level D. Increase of flood risks
20	The most important oligosaccharide is:	A. Sucrose B. Glucose C. Fructose D. Maltose

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