

9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Which one contains triple covalent bond?	A. Pentane B. Ethylene C. Acetylene D. All
2	Which one of the following is used as jet fuel.	A. Kerosene oil B. Lubricating oil C. Fuel oil D. Diesel oil
3	Water has a maximum density at .	A. 10 ^o C B. 0 ^o C C. 4 ^o C D. 100 ^o C
4	Coal gas is mixture of	A. CO and CH ₄ B. CO . CH ₄ . CO ₂ C. CO, CH ₄ , H ₂ D. CO, H ₂ and CO ₂
5	About 99% of atmospheric mass lies in.	A. 35 km B. 30 km C. 15 km D. 16 km
6	Photosynthesis process produces.	A. Starch B. Cellulose C. Sucrose D. Glucose
7	Which gas is produced during ripening of bananas.	A. Methane B. Ethene C. Acetylene D. Carbon dioxide
8	Hook worm infects.	A. Liver B. Small intestine C. Large intestine D. Stomach
9	Bases give taste:	A. Bitter B. Sweetish C. Sour D. Salty
10	The major components of Atmosphere are:	A. Carbon and Nitrogen B. Nitrogen and Oxygen C. Oxygen and Chlorine D. None of these
11	Vital force theory was rejected by.	A. Jabir Bin Hayan B. Drawin C. Wohler D. Berzellius
12	Glucose and fructose are;	A. trioses B. tetroses C. pentoses D. hexoses
13	General formula of alkyl radical is	A. C _n H _{2n+2} B. C _n H _{2n-1} 2 C. C _n H _{2n+1} D. C _n H _{2n}
14	All water soluble metallic oxides have characteristic of:	A. acidic B. basic C. neutral D. amphoteric

15	In the beginning the rate of reverse reaction is	<p>A. Negligible</p> <p>B. Moderate</p> <p>C. Very fast</p> <p>D. Slow</p>
16	Margarine is produced by adding hydrogen to vegetable oil at.	<p>A. 2000 °C</p> <p>B. 100 °C</p> <p>C. 200 °C</p> <p>D. 1000 °C</p>
17	Oxidation of alkenes produce.	<p>A. Glyoxal</p> <p>B. Glycol</p> <p>C. Oxalic acid</p> <p>D. Formic acid</p>
18	Which is used to remove the grease stains from clothes?	<p>A. NaOH</p> <p>B. KOH</p> <p>C. $\text{Al}(\text{OH})_3$</p> <p>D. NH_4OH</p>
19	Temporary hardness can be removed by_____.	<p>A. Quick lime</p> <p>B. Slaked lime</p> <p>C. Lime stone</p> <p>D. HCl</p>
20	_____ is not an acid:	<p>A. HCl</p> <p>B. NH_3</p> <p>C. H_2CO_3</p> <p>D. H_2SO_4</p>