

9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Coal is blackish complex mixture of compounds of	A. Carbon B. Hydrogen C. oxygen D. All
2	Chemical form of gypsum.	A. $\text{MgSO}_4 \cdot 5\text{H}_2\text{O}$ B. $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$ C. $\text{FeSO}_4 \cdot 5\text{H}_2\text{O}$ D. $\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$
3	Temporary hardness of water is removed by adding.	A. Ca(OH)_2 B. NaOH C. KOH D. CaSO_4
4	Which one of the following diseases causes liver inflammation?	A. Typhoid B. Jaundice C. Cholera D. Hepatitis
5	In chemical reaction , the substances that combine are called.	A. Reactants B. Products C. Equilibrium D. Numerator
6	About 99% atmosphere's lies within:	A. 30 kilometre B. 35 kilometre C. 15kilometre D. 11 kilometre
7	Such reactions in which reactants and products are sufficient in quantities the Kc value of equilibrium state will be	A. Very small B. Very large C. Moderate D. None of these
8	Which gas creates suffocation and causes death?	A. CO B. CO_2 C. SO_3 D. SO_2
9	In the bessemerization process.	A. Roasted ore is beated. B. Molten matte is removed. C. Molten matte is heated D. Molten matte is added
10	If $Q_c > K_c$ the reaction will be in	A. Chemical equilibrium B. Static equilibrium C. Reverse reaction D. Forward reaction
11	Who put forward the vital force theory?	A. Berzelius B. Wohler C. Dalton D. Lavoisier
12	The word acid is derived from the.	A. Greek word B. Latin word C. English word D. Arabic word.
13	What is pOH of 0.01 M solution of KOH?	A. 3 B. 11 C. 2 D. 4
14	Malic acid founds in:	A. Apple B. Fats C. Rancid Butter D. Oranges

15	The end product of oxidation of acetylene is .	A. Oxalic acid B. Glyoxal C. Glycol D. None of these
16	Which gas is also known as life gas for plants.	A. CO B. CO_2 C. O_2 D. NO_2
17	Soda lime is a mixture of:	A. CaO and NaOH B. CaCl_2 and NaOH C. CaO and $\text{Ca}(\text{OH})_2$ D. CaCl_2 and KOH
18	Acid reacting with metal sulphides, liberate gas.	A. Oxygen B. Hydrogen C. Hydrogen Sulphide D. Hydrogen Oxide
19	Boiling point of water is:	A. 0°C B. 25°C C. 80°C D. 100°C
20	In laboratory urea was prepared by	A. Wohler B. Rutherford C. Berzelius D. Dalton