

9th Class Chemistry English Medium Online Test For Full Book

| Sr | Questions | Answers Choice |
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| 1 | Which gas creates suffocation and causes death? | A. CO B. CO ₂ C. SO ₃ D. SO ₂ |
| 2 | Rickets disease is caused by the deficiency of. | A. Vitamin D B. Vitamin A C. Vitamin E D. Vitamin C |
| 3 | Hard water can cause. | A. Stomach disorder B. Boiler blasts C. Inefficiency of engine D. All of them |
| 4 | The layer above troposphere extend upto 50 kilometers called. | A. Mesosphere B. Hydrosphere C. Stratosphere D. Thermosphere |
| 5 | Condensed formula of ethane is. | A. C ₃ H ₈ B. C ₂ H _{2n+2} C. C ₂ H _{2n-2} D. C _n H _{2n+1} |
| 6 | Night blindness is because of deficiency of: | A. Vitamin A B. Protein C. Vitamin C D. Vitamin D |
| 7 | The reduction of alkyl halides takes place in the presence of. | A. Zn/HCl B. Na/HCl C. Mg/HCl D. Cu/HCl |
| 8 | The colour of litmus in a strong basic solution become. | A. Yellow B. Blue C. Red D. Colourless |
| 9 | Photosynthesis process produce. | A. Carbondioxide B. Glucose and oxygen C. Carbon di oxide D. glucose and carbondioxide |
| 10 | The pH of water containing CO ₂ is | A. 4-6 B. 5.6-6 C. 6-7 D. 7-8 |
| 11 | Acids turn | A. Blue litmus red B. Red litmus blue C. Blue litmus green D. Blue litmus blue |
| 12 | Enzymes are proteins which have the following properties except. | A. They catalyze reaction B. They are highly non-specific C. They are highly efficient D. They are pro |
| 13 | Which gas like a glass wall of green house: | A. CO B. O ₂ C. CO ₂ D. N ₂ |
| 14 | When a reaction ceases to proceed further , it is called. | A. Chemical states B. Static state C. Physical state D. Dynamic equilibrium state |
| 15 | 75% atmosphere mass lies in how many kilometers. | A. 11 km B. 30 km C. 50 km D. 85 km |

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| 16 | Formula of palmitic acid is. | A. $C_{15}H_{31}COOH$ B. $C_{12}H_{35}COOH$ C. $C_{15}H_{30}COOH$ D. $C_{17}H_{34}COOH$ |
| 17 | A substance which can behave as an acid as well as a base is called. | A. Acid B. Base C. Amphoteric D. Neutral |
| 18 | The reduction of alkyl halides takes place in the presence of | A. Zn/HCl B. Na/HCl C. Mg/HCl D. Cu/HCl |
| 19 | Which one of the following is non-reducing in nature; | A. glucose B. fructose C. starch D. sucrose |
| 20 | Sodium zeolite is resin of: | A. $NaAl(SiO_3)_2$ B. $KAl(SiO_3)_2$ C. $LiAl(SiO_3)_2$ D. $RbAl(SiO_3)_2$ |