

Chemistry 9th Class English Medium Unit 1 Online Test

| Sr | Questions | Answers Choice |
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| 1 | Which one of the suspension. | A. Chalk in water B. Tootpast C. Ink D. Blood |
| 2 | Which one of the example of colloid. | A. Paints B. Milk of magnesia C. Jelly D. None of these |
| 3 | The solubility of which salt decreases with the increase of temperture. | A. KNO3 B. Li2SO4 C. KCI D. NaNO3 |
| 4 | Solubility of whoih salt increases with the increase of temperture. | A. KNO3 B. KCL C. NaNO3 D. All of These |
| 5 | Which one of the following is heterogeneious mixture. | A. Milk B. Ink C. Sugar solution D. Milk of magnesia |
| 6 | Wheih one of the following wil show negligible effect of termperture on its solubility. | A. KCI B. KNO3 C. NaCI D. NaNO3 |
| 7 | Buckyballs also knowns as. | A. Fullerenes B. Graphite C. Both a and b D. None of these |
| 8 | The structure of C atom in diamond is. | A. Pentagonal B. Triangle C. Hexahedral D. Tetrahedral |
| 9 | Diamond is | A. conductor B. non -conductor C. both a and b D. None of these |
| 10 | In diamond, each C-atom is covaently bonded wihtC-atom | A. Two B. Three C. Four D. Five |
| 11 | Graphite isconductor of electiricity | A. Bad B. Moderate C. Good D. None of these |
| 12 | Allotropes of oxygen are | A. 2 B. 3 C. 4 D. 5 |
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