

Chemistry 10th Class English Medium Unit 16 Online Test

Sr	Questions	Answers Choice
1	In solvay's process slaked lime is used to:	A. Prepare CO_2 B. Prepare quick lime C. Recover ammonia D. Form Na_2CO_3
2	When CO_2 is passed through the ammonical brine the only salt that precipitates is:	A. NaHCO_3 B. NH_4HCO_3 C. Na_2CO_3 D. $(\text{NH}_4)_2\text{CO}_3$
3	Concentration of the copper ore is carried out by:	A. Calcinations B. Roasting C. Froth flotation D. Distillation
4	In the bessemerization process.	A. Roasted ore is beaten. B. Molten matte is removed. C. Molten matte is heated D. Molten matte is added
5	Matte is a mixture of:	A. FeS and CuS B. Cu_2O and FeO C. Cu_2S and FeS D. CuS and FeO
6	Froth flotation process is used to concentrate the ore on:	A. Density basis B. Concentration basis C. Wetting basis D. Magnetic basis
7	Concentration is a .	A. Mixing technique B. Separating technique C. Boiling technique D. cooling technique
8	The residual oil is heated above 400 c to produce.	A. Lubricants B. Paraffin wax C. Asphalt D. All
9	Ammonical brine is prepared by dissolving ammonia gas in.	A. NaCl B. CaCO_3 C. CaCl_2 D. Na_2SO_4
10	Sodium carbonate is manufactured by.	A. Haber's process B. Ostwald's process C. Solvay's process D. All
11	Concentration is a separating technique in which mineral is separated from.	A. Gangue B. Silicates C. Aluminates D. All
12	The number of carbon atoms present in fuel oil.	A. 14-18 B. 15-18 C. 16-18 D. 17-18