

Chemistry Fsc Part 2 Online Test

Sr	Questions	Answers Choice
1	Which is more basic	A. RbOH B. NaOH C. KOH D. Li OH
2	Which is more basic	A. RbOH B. NaOH C. KOH D. Li OH
3	Which one of the following has lowest first ionization energy.	A. Li B. Na C. Rb D. Cs
4	Alkali metal whose carbonate is relatively less stable and decomposes giving its oxides is.	A. Li B. Ba C. K D. Rb
5	Which one of the following pairs of metal reactive directly with nitrogen	A. Na and Mg B. Li and Mg C. Mg and Ca D. Li and Be
6	Which hydroxide decomposes on heating.	A. LiOH B. NaOH C. KOH D. CaOH
7	Which meal is least reactive	A. Li B. NaOH C. K D. Pb
8	Which element is present in chlorophyll	A. Ca B. Mg C. K D. Be
9	In which ore carbon is present	A. Magnesite B. Epsom salt C. Barite D. Sylvite
10	Ca Mg ₃ (SiO ₃) ₂ is the composition of.	A. Dolomite B. Gypsum C. Calcite D. Asbestos
11	Down's cell is used to prepare.	A. Sodium carbonate B. Sodium bicarbonate C. sodium metal D. Sodium hydroxide
12	The ore CaSO ₄ .2H ₂ O has the general name.	A. Gypsum B. dolomite C. Calcite D. Epsom salt
13	Chile saltpeter has the chemical formula	A. NaNO ₃ B. KNO ₃ C. Na ₂ B ₄ O ₇ D. Na ₂ CO ₃ .H ₂ O
14	The element cesium bears resemblance with	A. Ca B. Cr C. Both of the above D. None of the above
15	Which of the following sulphates is not soluble in water.	A. Sodium sulphate B. Potassium sulphate C. Zinc sulphate D. Barium Sulphate

16	Which one of the following is not an alkali metal.	A. Francium B. Cesium C. Rubidium D. Radium
17	Which ion will have the maximum value of heat of hydration.	A. Na+ B. Ca+ C. Ba+2 D. Mg+2