

## Chemistry Fsc Part 2 Chapter 15 Online Test

Sr	Questions	Answers Choice
1	Cement is a mixture of	A. Clay and clinker B. Clay, lime stone and gypsum C. Lime stone and gypsum D. Lime stone and clay
2	Conversion of ammonium carbamate into urea is	A. Hydrolysis B. Hydrogenation C. Hydration D. Dehydration
3	Potassium fertilizers are especially useful for	A. Tobacco B. Coffee C. Potato D. All of these
4	Prilling is a process in which	A. Concentration of urea is increased B. Water is removed from urea C. Molten urea is converted to solid drop D. Some other ingredients are added to urea
5	the percentage of nitrogen in $\text{NH}_3$ is	A. 46% B. 60% C. 82% D. 100%
6	The macro nutrients are required in ranging from	A. 5 kg to 200 kg B. 5 kg to 200 g C. 6g to 200 g D. 1 kg to 100 kg
7	Which one of the following is inorganic fertilizer.	A. Manure B. Urea C. Ammonium nitrate D. All of these
8	The percentage of nitrogen in urea is.	A. 36% B. 46% C. 56% D. 65%
9	Ammonia is prepared industrially by	A. Contact process B. Ostwald process C. Birkland Eyd process D. Heber process
10	Which one of the following set of raw material is most suitable for manufacture of urea.	A. $\text{CH}_4$ , $\text{N}_2$ and $\text{CO}_2$ B. $\text{H}_2$ , $\text{N}_2$ and $\text{CO}$ C. $\text{H}_2$ , $\text{CO}_2$ and $\text{H}_2\text{O}$ D. $\text{H}_2\text{O}$ , $\text{N}_2$ and $\text{H}_2$
11	Micronutrients for plant are those which	A. Are required in very large amount B. Are required in very small amount C. Are produced from plants in very small amount D. Retard the growth of plants
12	Which one of the following is the macronutrient for plants.	A. Boron B. Zinc C. Calcium D. Nitrogen
13	Ammonium nitrate fertilizers is not used for which crop	A. Cotton B. Wheat C. Sugar cane D. Paddy rice
14	Which is not a calcareous material.	A. Lime B. Clay C. Marble D. Marine shell
		A. Rose

15	The word paper is derived from the name of which reed plant.	B. Sun flower C. Papyrus D. Water Hyacinth
16	During the manufacturing process of cement the temperature of the decomposition zone goes up to.	A. 600 °C B. 900 °C C. 1000 °C D. 1200 °C
17	Micro nutrients are required in quantity ranging from	A. 4 g - 40 g B. 6 g - 200 g C. 6kg - 200 kg D. 4 kg - 40 kg