

## NAT II Physical Science Chemistry

Sr	Questions	Answers Choice
1	Which of these is the most widely used nitrogen fertilizer in Pakistan	A. Urea B. Ammonium nitrate C. Ammonium Sulphate D. Ammonium chloride
2	Ammonia gas used directly as a fertilizer is injected into the soil at a depth of about	A. Two inches B. Three inches C. Five inches D. Six inches
3	The percentage of nitrogen in urea is	A. 46 B. 60 C. 70 D. 80
4	Fertilizer are made by	A. Nature only B. Artificial methods only C. Both artificial and natural methods D. None of the above
5	The disaccharide present in milk is	A. Sucrose B. Maltose C. Lactose D. Cellobiose
6	Enzymes are	A. Proteins B. Minerals C. Oils D. Fatty acids
7	Which of the following is not present in RNA?	A. Uracil B. Thymine C. Ribose D. Phosphate
8	The main structure features of proteins is	A. An ester linkage B. An ether linkage C. The peptide linkage D. All
9	Vitamin A is present in	A. Liver B. Milk C. Green vegetables D. All
10	Which of the following as a molecular diseases?	A. Allergy B. Cancer C. German measles D. Sickle cell anemia
11	Which has maximum protein content?	A. Ground nut B. Cow milk C. Egg D. Wheat
12	Ascorbic acid is chemical name of	A. Vitamin D B. Vitamin A C. Vitamin C D. Vitamin B6
13	The digestion of fats in the intestines is aided by	A. Diffusion B. Protection C. Peptization D. Emulsification
14	The reagent which forms crystalline osazone derivation when treated with glucose is	A. Fehling solution B. Phenyl hydrazine C. Benedict solution D. Hydroxyl amine
15	Given below are some statements concerning formic acid, which of them is true?	A. It is a weaker acid than acetic B. it is a reducing agent C. When its calcium salt is heated, it forms a ketone D. It is a stronger acid than acetic

