

Chemistry Fsc Part 2 Online Test

Sr	Questions	Answers Choice
1	Which one of the following Lipids does not have glycerol backbone.	A. Cholesterol B. Oil C. glycogen D. Vitamin D
2	Third abundant element on earth crust is.	A. Boron B. Oxygen C. Aluminium D. Silicon
3	The strength of binding energy of transition elements depend upon	A. number of electron pairs B. number of unpaired electron pairs C. number of neutrons D. number of protons
4	Out of the elements of group VIA the highest melting and boiling points is shown by the element.	A. Te B. Se C. S D. Po
5	Which property of triglycerides is used to determine its molecular mass.	A. acid number B. Saponification number C. Iodine number D. gold number
6	Majority of the elements of the periodic table are.	A. Semi metals B. Non metals C. Metals D. Noble metals
7	Acetaldehyde react, with Grignard reagent to form	A. Primary alcohol B. Secondary alcohol C. Ter alcohol D. Carboxylic acids
8	Fats are	A. Saturated glycerides B. Unsaturated glycerides C. Polyhydroxy ketose D. Polyhydroxy aldose
9	Chlorine heptoxide (Cl ₂ O ₇) reacts with water to form	A. Hypochlorous acid B. Chloric acid C. Perchloric acid D. Chlorine and oxygen
10	Which one of the following has highest melting and boiling points.	A. HF B. HBr C. HCl D. HI
11	In which country first of all paper was invented	A. USA B. China C. Egypt D. Germany
12	Which one of the following noble gases is least polarizable	A. He B. Ne C. Ar D. Kr
13	Which of the following is non-typical transition element	A. Cr B. Mn C. Zn D. Fe
14	Which one of the following is the macronutrient for plants.	A. Boron B. Zinc C. Calcium D. Nitrogen
15	Catalyst used to reduce carboxylic acid to alcohol is	A. H ₂ / Ni B. H ₂ / pt C. NaBH ₄ D. LiAlH ₄

16	Which one is alcylic compound	A. Pyridine B. Toluene C. Ethyl Benzene D. Ethylcyclobutane
17	Air of the following tests are used to identify aldehydes except.	A. Tollen's test B. Fehling test C. Baeyer's test D. Benedict test
18	Nylon 6,6 is obtained by the reaction of hexamethylene diamine with	A. Acetic acid B. Adipic acid C. Viny chloride D. Acetyl chloride
19	Which one of the following elements shows variable valency, can act as a catalyst and form coloured compounds.	A. Carbon B. Chlorine C. Sulpur D. Iron
20	Which one of the following is inorganic fertilizer.	A. Manure B. Urea C. Ammonium nitrate D. All of these
