

Chemistry Fsc Part 2 Online Test

Sr	Questions	Answers Choice
1	Select from the following the one which is Alcohol	A. CH ₃ CH ₂ OH B. CH ₃ OCH ₃ C. CH ₃ COOH D. CH ₃ .CH ₂ .Br
2	Which one of the following is an amide	A. (NH ₂) ₂ CO B. NH ₂ .CH ₃ C. C ₆ H ₅ NH ₂ D. N(CH ₃) ₃
3	Which one is alcohol in the following	A. CH ₃ .CH ₂ .OH B. CH ₃ .O.CH ₃ C. CH ₃ COOH D. CH ₃ .CH ₂ .Br
4	CO ₂ H is a functional group as	A. Alkoxy B. Carbonyl C. Carboxyl D. Hydroxyl
5	is Alcohol in the following	A. CH ₃ .CH ₂ .OH B. CH ₃ .O.CH ₃ C. CH ₃ COOH D. CH ₃ .CH ₂ .SH
6	The process used to improve quality of gasoline	A. Thermal Cracking B. Reforming C. Combination D. Steam Cracking
7	Formula of marsh gas is	A. CH ₄ B. C ₂ H ₆ C. C ₃ H ₆ D. C ₄ H ₁₀
8	The chemist who synthesized urea from ammonium cyanate was	A. Berzelius B. Kolbe C. Wholer D. Lavoisier
9	The percentage of carbon in different types of iron products is in the order of	A. cast iron > wrought iron > steel B. wrought iron > steel > cast iron C. cast iron > steel > wrought iron D. cast iron = steel > wrought iron
10	Group VI-B of transition elements contains	A. Zn, Cd, Hg B. Fe, Ru, Os C. Cr, Mo, W D. Mn, Te, Re
11	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
12	f-block elements are also called	A. non typical transition elements B. outer transition elements C. normal transition elements D. inner transition elements
13	Which of the following is a typical transition metal	A. Sc B. Y C. Ra D. Co
14	Which of the following is non-typical transition element	A. Cr B. Mn C. Zn D. Fel
15	Mild steel contains carbon percentage	A. 0.1 - 0.2% B. 0.3 - 0.7% C. 0.7 - 1.5%

A. haematite B. Magnetite C. limonite D. Cassiterite A. Zero B. Two			U. 1.6 - 2.0%
17 Co-ordination number of Cu in B. Two	16	Which is not an ore of iron	B. Magnetite C. limonite
C. Four D. Six	17	Co-ordination number of Cu in	B. Two C. Four