

## PPSC Chemistry Full Book Test

Sr	Questions	Answers Choice
1	Which of the following to non -auditory effect of noise on human body.	A. Changes in the Vascular tone B. <sub>Increase in the blood pressure</sub> C. Wakening of the coloured vision D. All above
2	Which of the following compounds has fishing ordure	A. ammonia B. Organic sulphides C. Amines D. H2S
3	Colloids can be purified by	<ul><li>A. Peptization</li><li>B. Coagulation</li><li>C. The Breeding are method</li><li>D. Dialysis</li></ul>
4	The state of hybridization of Xe in Xe F6 are	A. sp2 B. sp3 C. sp3 d D. dsp3
5	Naphthalene balls are obtained from	A. Carbon B. Coke C. Coal Tar D. All of above
6	The word 'ceramic' meant for.	A. Soft material     B. Hard material     C. Burnt material     D. Dry material
7	Result of ozone hole is.	A. Acid rain B. Global warming C. Increased amount of CO2 D. Greater exposure of earth to U.V. rays.
8	Citral when heated with KHSO4 forms.	A. Isoprene B. p-cymene C. p-menthane D. Dipentene
9	Which one of the following sets of elements has the strongest tendency to form negative ions in gaseous state.	A. NA, Mg, Al B. Ca, V, Cr C. N, O, F D. Ga, In, tl
10	Which of the following element is usually determined by flame photometry.	A. Li B. Na C. K D. All above elements
11	Which of the following a -amino acid is not capable of exhibiting optical isomerism.	A. Glycine B. Leucine C. Arginine D. Alanine
12	Glass obtained by placing a layer of butyral plastic with a suitable adhesive between two layers of glass and cementing them by heat and pressure is called.	A. Glass wool B. Safety glass C. Optical glass D. Jena glass
13	Co ordinate covalent bond found is formed by the	<ul><li>A. Transference of electrons</li><li>B. Sharing of electrons</li><li>C. Donation of electrons</li><li>D. None of these</li></ul>
14	In order to understand the nature of H , bond the theory has been suggested.	A. Electrostatic approach     B. Molecular orbital approach     C. Valance bond approach     D. All the above approaches
15	The volume of a given mass of gas at constant temperature varies inversely with the pressure. This is a statement of.	A. Charlea's law B. Avogadro's law C. Boyle's law

		D. Dalton 's law
16	Zeigler Natta catalyst is.	A. Pt/PtO B. TiCl4/Al(C2H5)3 C. Pt/Rh D. Pt
17	Which is the strongest reducing agent.	A. HF B. HCI C. HBr D. HI
18	What is a measure of rigidity?	A. Stiffiness<0:p> B. Stiffiness<0:p> B. Jardmess<0:p> C. Strength<0:p> D. Modulus of elasticity <b><o:p></o:p></b>
19	Which of the following method is used for the coventrating of ores.	A. Gravity separation B. Magnetic concentration C. Fourth floatation D. Electrostatic concentration E. All
20	Which of the following pairs shows diagonal relationship	A. Li and Mg B. Na and K C. Zn and Cd D. Li and BE