



16	Which one of the following species is meta director if present at benzene ring.	A. -NO <sub>2</sub> B. -Cl C. -CH <sub>3</sub> D. -OH
17	Elimination biomolecular reactions involve.	A. First order kinetics B. Second order kinetics C. third order kinetics D. Zero order kinetics
18	The reaction between concentrated H <sub>2</sub> SO <sub>4</sub> and glucose give carbon and water. In this reaction H <sub>2</sub> SO <sub>4</sub> acts as.	A. An acid B. An oxidising agent C. Dehydrating agent D. A reducing agent
19	An aldehyde compound can be reduced to alkane by	A. Wurtz reaction B. Grignard reaction C. Wolf Kishner reaction D. Kolbe's reaction
20	Aldehyde react with hydroxyl amine in acidic solution to give	A. An oxime B. Aldol C. Polymer D. Acetic acid