

ECAT Chemistry Chapter 18 Fundamental Principles of Organic Chemistry Online Test

Sr	Questions	Answers Choice
1	Coal is used to bake bricks in lime kiln:	A. 40% B. 60% C. 80% D. None of these
2	In the presence of high temperature and pressure peat is converted to:	A. Lignite B. Polymorphism C. Polymerization D. Catenation
3	Self linkage of carbon to produce long chains	A. isomerism B. Polymorphism C. Polymerization D. Catenation
4	Wohler synthesized first of all the organic compound:	A. Carbohydrates B. Urea C. Aniline D. Toluene
5	Source of organic compounds primarily is:	A. Plants B. Animals C. Minerals D. A & B
6	Number of isomers of butane are:	A. One B. Two C. Three D. Four
7	type of hybridization in $\text{CH}\equiv\text{CH}$ is:	A. sp B. sp^2 C. sp^3 D. dsp^2
8	Type of isomerism in $\text{BrCH}=\text{CHBr}$ is:	A. Structural isomerism B. <div style="border: 1px solid black; padding: 2px; display: inline-block;">Conformational isomerism</div> C. Geometrical isomerism D. Positional isomerism
9	Which gasoline is better?	A. Of low boiling point B. Of low molecular mass C. Of high octane D. All of these
10	Products of coal is:	A. Peat B. Lignite C. Bituminous coal D. All above