

Organic Chemistry

Sr	Questions	Answers Choice
1	Who put forward the vital force theory?	A. Berzelius B. Wohler C. Dalton D. Lavoisier
2	Vital force theory was rejected by.	A. Jabir Bin Hayan B. Drawin C. Wohler D. Berzellius
3	is synthetic fiber.	A. Cotton B. Woal C. Nylon D. Silk
4	Who put forward " the vital force theory"?	A. Kolbe B. Wohler C. Berzellius D. Jabir - Bin - Hayan
5	General formula of alkyl radical is	A. C _n H _{2n+2} B. C _n H _{2n-2/sub> 2 C. C_nH_{2n+1} D. C_nH_{2n}}
6	Coal tar contains compounds	A. Benzene B. Phenol C. Toluene D. All
7	In which of the following groups , oxygen is attached on both sides with carbon atoms.	A. Ketone group B. Ether group C. Aldehyde group D. Easter group
8	Which one is heterocyclic compound?	A. Benzene B. Cyclobutane C. Thiophene D. Nephthalene
9	Identify which one of the following compounds is a ketron?	A. (CH ₃) ₂ CHOH B. (CH ₃) ₂ CHCI C. (CH ₃) ₂ CO D. (CH ₃) ₂ CO D. (CH ₃) ₂ CHCI
10	The strong heating of coal in retoris in the absence of air is called.	A. Fractional distillation B. Sublimation C. Roasting D. Destructive distillation
11	What is the percentage of carbon in anthracite?	A. 60% B. 70% C. 80% D. 90%
12	The ability of carbon atoms to form chains is called.	A. Isomerism B. Catenation C. Resonance D. Condensation
13	Which one of the followoing is the Hardest coal.	A. Peat B. Lignite C. Bituminous D. Anthracite
14	Petroleum is refined by	A. Destructive distillation B. Fractional distillation C. Simple distillations

		D. Dry distillation
5	Which of the following is the hardest coal?	A. Pear B. Lignite C. Bituminous D. Anthracite
6	The ability of carbon atom to form chain is called.	A. Isomerism B. Catenation C. resonance D. Condensation
17	Which one is homocyclic compound?	A. Benzene B. Cyclobutane C. Cyclohexane D. All
18	Carbon content in coke is.	A. 80% B. 98% C. 70% D. 88%
19	Petroleum is refined by:	A. destructive distillation B. fractional distillation C. simple distillation D. dry distillation
:0	Natural gas is 85% methane, It is used to make the follwing except.	A. Carbon black B. Ethane C. Propane D. Both b and c