

1. Replacement of one or more hydrogen atoms in a hydrocarbon by halogen is called Halogenation (ANS)

2.  $R_3C-X$  is a \_\_\_\_\_ Haloalkane  
tertiary (ANS)

3. All the following are Isolated Benzenoid Hydrocarbon except triphenylmethane (ANS)

4. The structure of organic compounds is related to its \_\_\_\_\_ properties  
Physical (ANS)

5. \_\_\_\_\_ are electron-pair acceptors  
Acid

6. Another name for phenol is  
Hydroxy benzene (ANS)

7. Another name for Geminal dihalides is \_\_\_\_\_  
alkylidene halides (ANS)

8. a compound in which a halogen atom is attached to a carbon atom which is attached to another carbon atom by a double bond, are called \_\_\_\_\_ halide  
All of the option (ANS)

9. Compounds in which one of the hydrogen of an aromatic ring is replaced by a halogen atom are called  
aryl halides (ANS)

10. Complete hydrogenation of naphthalene yield  
Decalin

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