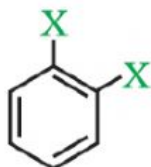
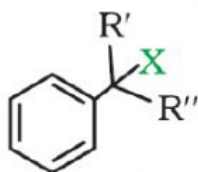


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DEPARTMENT OF SCIENCE 2021 – 22
CHEMISTRY – TEST YOURSELF

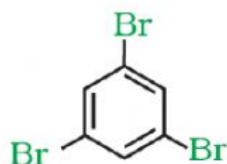
1. Identify the type of classification:



2. Identify primary secondary or tertiary



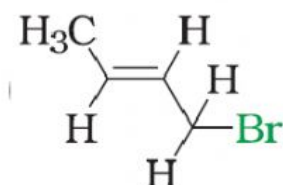
3. Give IUPAC name



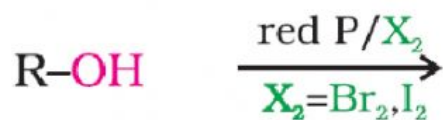
4. Give the IUPAC name of

Ethylene dichloride

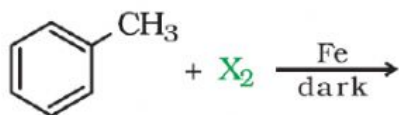
5. Give the IUPAC name of :



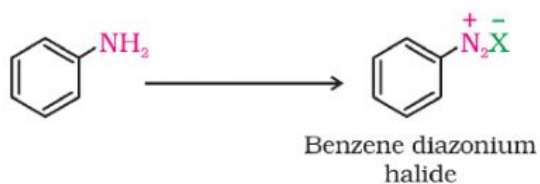
6. Complete this reaction



7. Write the IUPAC names of the following compounds of the reaction



8. Write the reagents of the reaction



9.

Among the isomeric alkanes of molecular formula C_5H_{12} , identify the one that on photochemical chlorination yields

(i) A single monochloride.

write the IUPAC of the reactant.

10. give the IUPAC of the major compound formed:

