TEST - PAPER (CBSE/NCERT)

HALOALKANES AND HALOARENES

SESSION -2024-25

CLASS - 12th

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Time: 1hr : Haloalkanes and Haloarenes: mm:

R. 1. Why can appl halides not be prepared by reaction of phenol with Hel in the presence of Znel ?

B.a. Ally chloride is hydrolysed more readily then n-propyl chloride. Lity ?

B.3. HOW do polar solvents help in the first step in SN mechanism 9

Done in a molecule.

A.S. Diphenyls are potential threat to the Environment. How are these produced from anyl halides ?

Q.6. What are the IUPAC names of the insecticide DDT and benzene hexachloride ? Lity is their use banned in India and other Controles ?

DPM CLASSES

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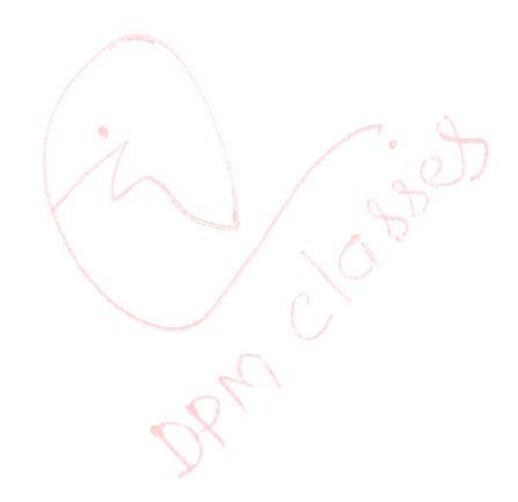
B.7. HOW Will you obtain monobromobenzene from aniline ?

B.8. Test-Butylbromide reacts with 92 N90H by Sn¹ mechanism while n-butylbromide reacts by Sn¹ mechanism. Lhy?

Q.q. predict the major product formed when Hel is added to isobutylene Explain the mechanism

Q. 10. Discuss the nature of C-x bond in the halogrens.

DPM CLASSES



DPM CLASSES

