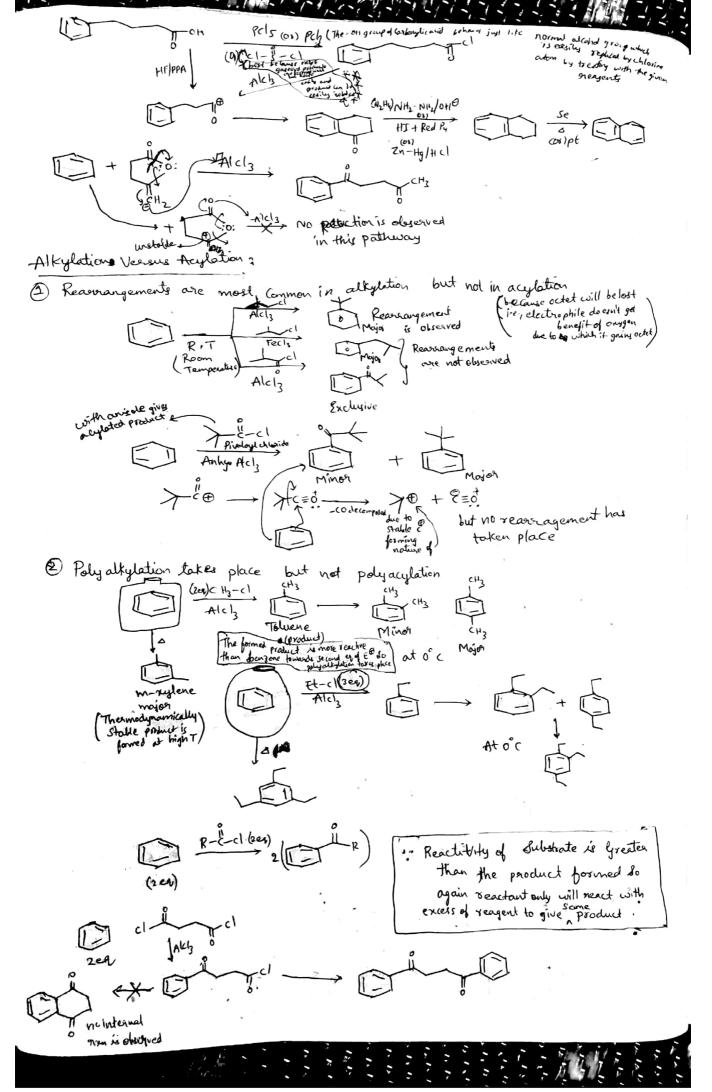
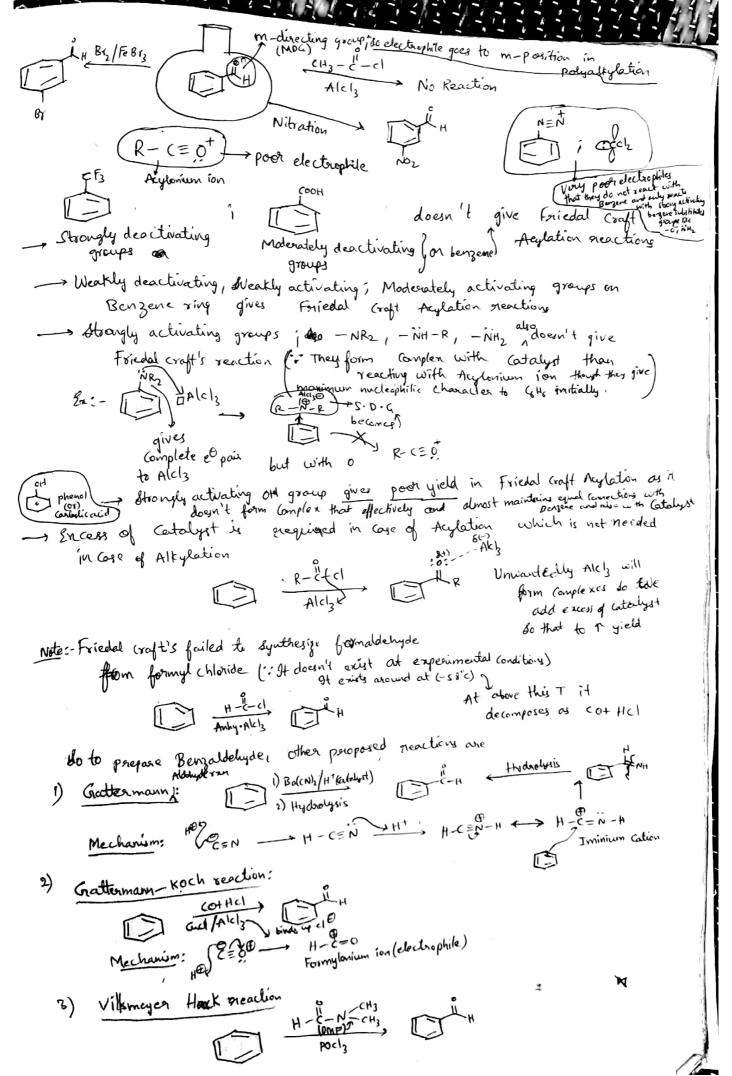
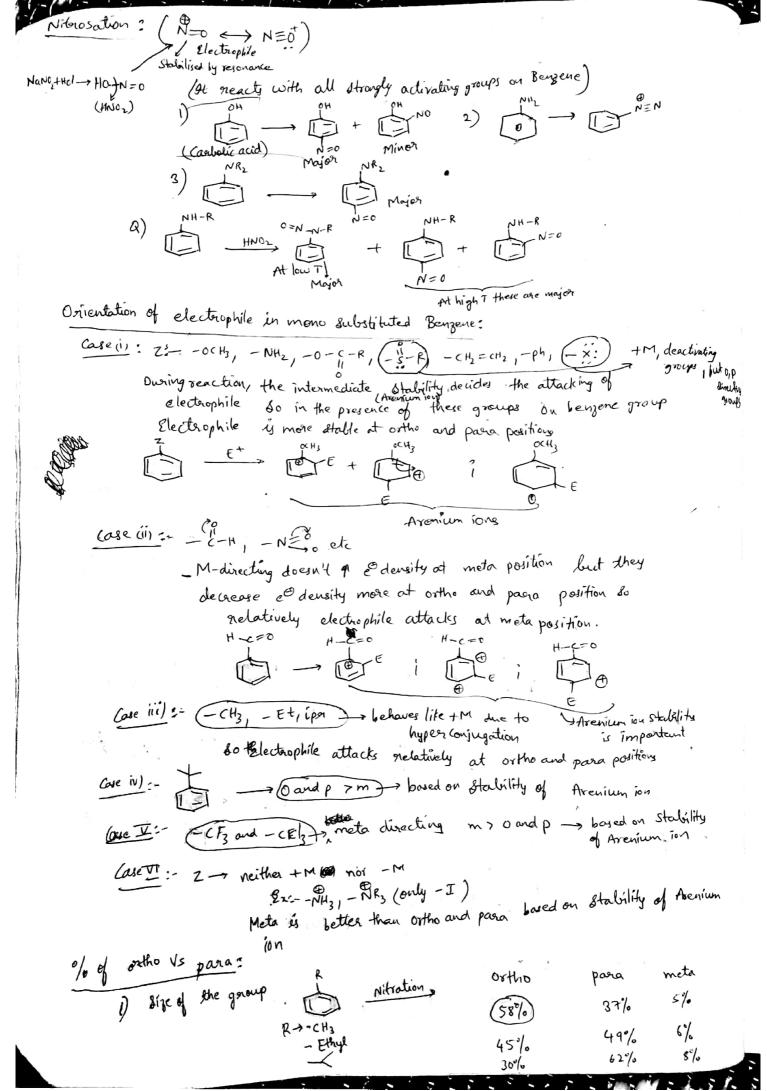
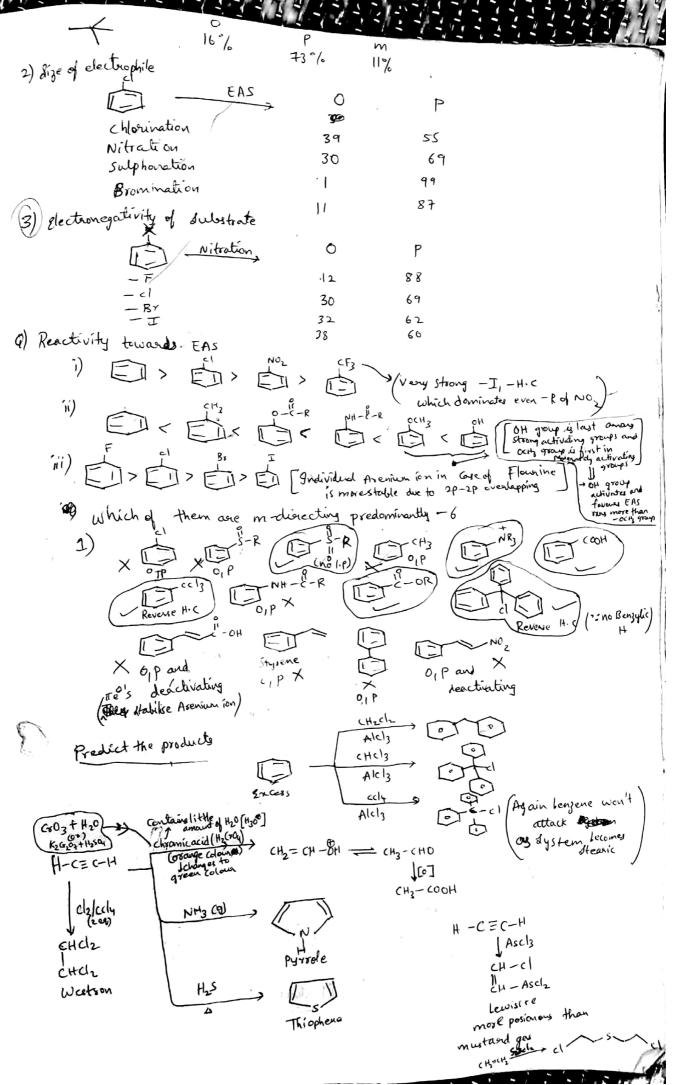


Scanned with CamScanner

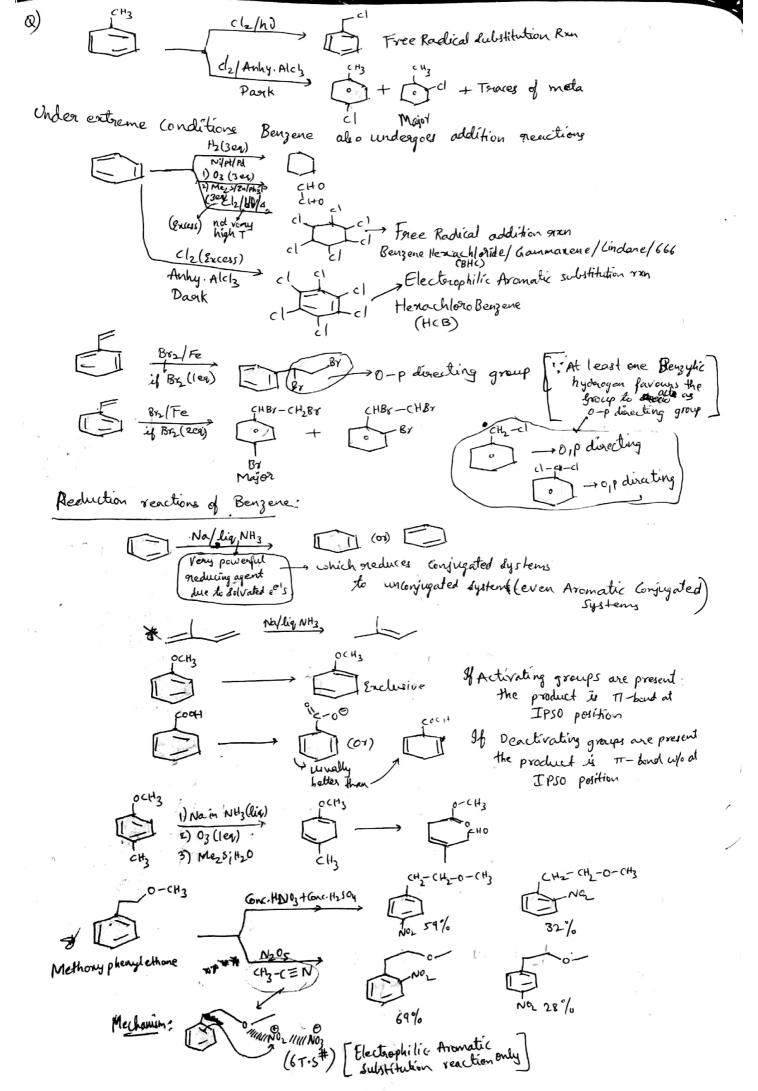


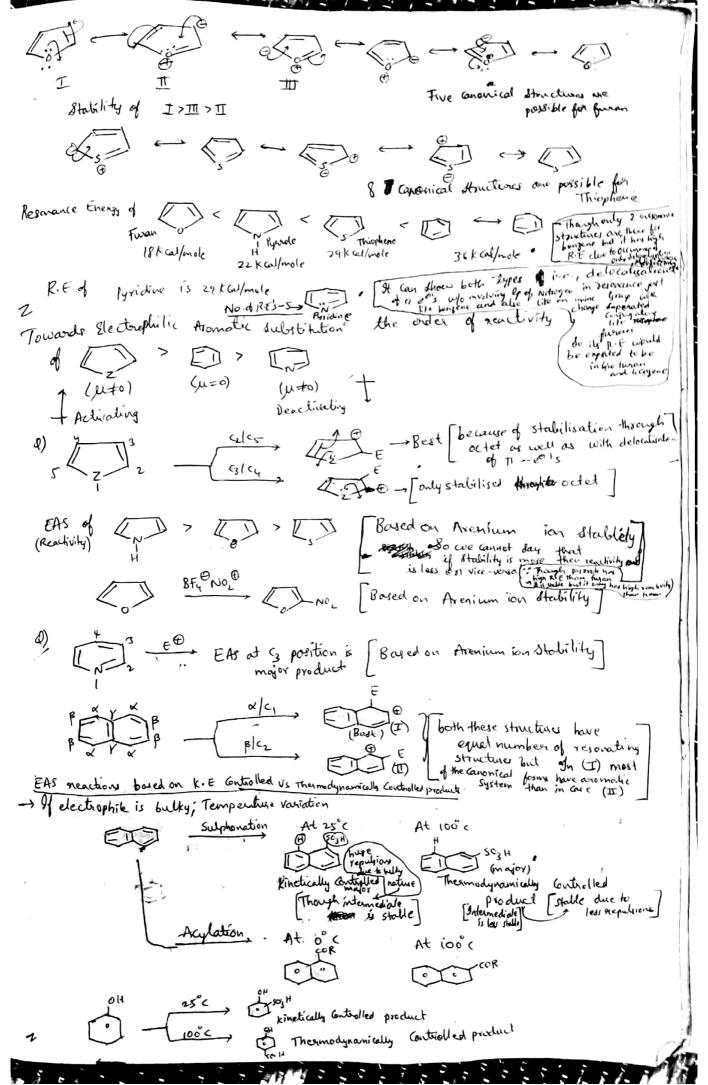


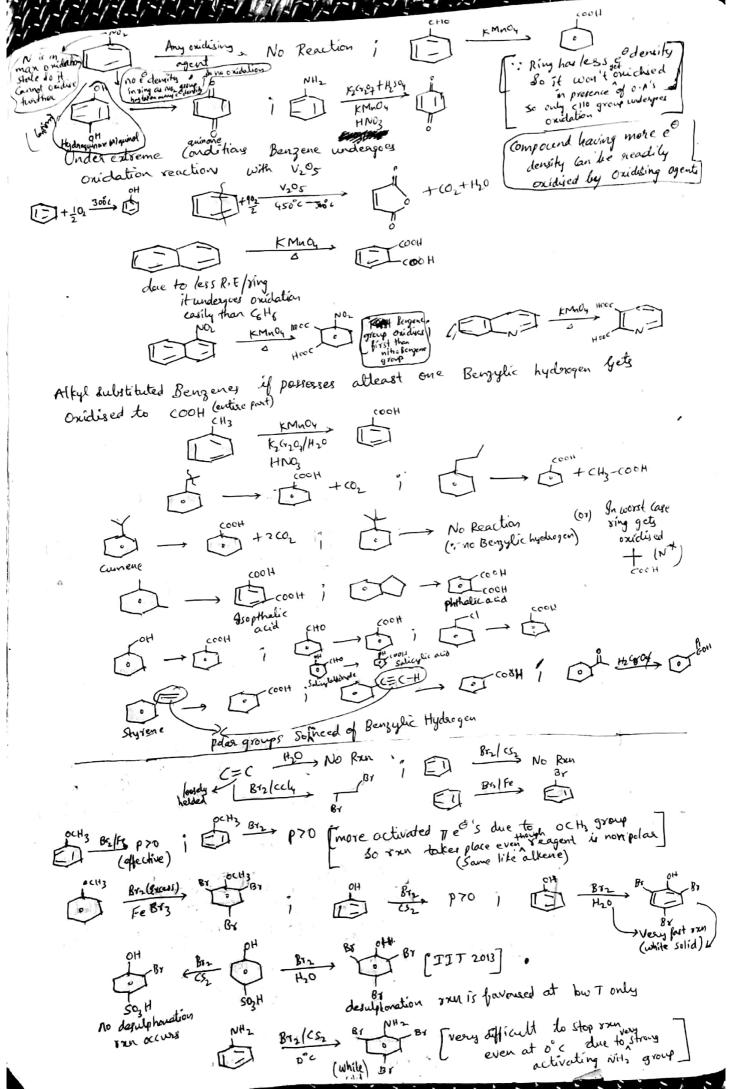


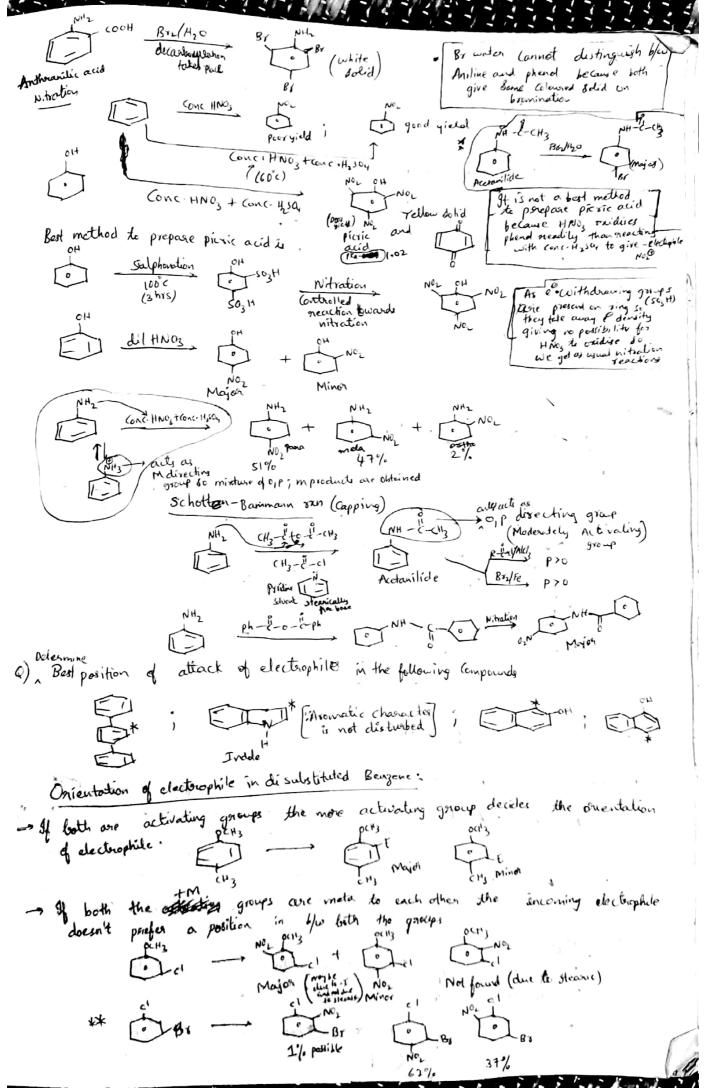


Scanned with CamScanner









deactivating - If there are two m-directing groups group decides the more the orientation of electrophile. .६) to the position meta to each other m-directing are neactive my towards EAS reaction ≠a) which is more Orientation of electrophiles in other substrates Any substituent at of any nature (+ M/-M) the electrophile always goes to the positional shown to minimize stearic effects