Alcohol, Phenol & Ether. protion of Alcohol from Alkones 3. Ogmescuration demarcubation: Cry Acid Catalysed Lydration (M.O) · Hydrobroration oxidation (A.M.O) alastic of Elter From Haloalkones 1 Stoppal 18 V william Smithall From Grignard Resent From Corbonyl comp Nomes of the reducing agents Physical prop. of Alcohols Impoints Cremical prop of Alcohols [R-OFH & R70-H] Reactions innolning clenage of R-0-3-H bond Esterification Reactions is with carboxylic acid 11) with acid chloride Imp point [E. W.G] E phillic substitution Reaction 1. Netration i) dil_ ii) conc. 2. Sulphonation i> low temp ii> High temp 3. Halogenation [Bromination] Recall Sheet i) with Polar Solvent (420) 4. oxidation 5. Reaction with zine 6. Riemer Tiemonn Reaction