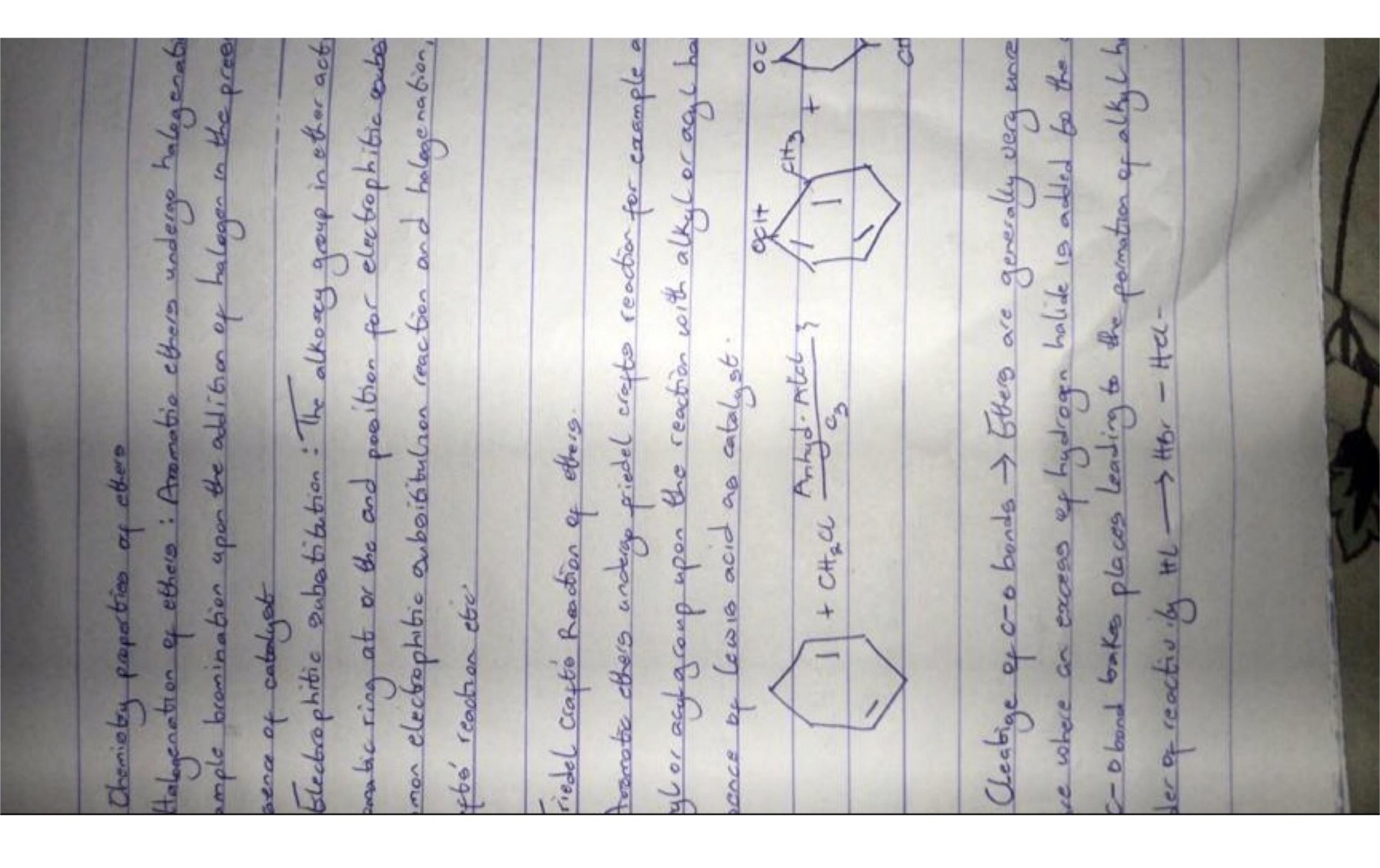
Kantee-Lacre Joan Ayobaquelabe 19/mHD02/069 Durwing Chemistry. Bus the lupite names of the following organic compounds a) ctto ootto - methoxy methone 6. CHOCHAOCHACHB - Ethoxyethane a (CHacHacHacHa) i O -> Butogymethane L. CHacHaocHa - methoxyethane 6. CHOCH 2 CHAOCH 2 CHO - Ethoaypropane A Diecuse the properties of ethers a) Physical properties of ethers. I Brether molecule has a net dipole movement we can attribute to polariby of C-bond. The boiling points of ethers is comparable to the alkanes . However it much lower compared to that of alcohole of comparable molecular mass proprite the polarity of the C-0 bond. ther molecules are mucible in water we can attribute thus to the but like alcoholo the oxygen atom of ethers can also form hydrogen poisha poster mole aute ty of ethers with water resembles those of alcohols



procupe explicitly too methods of perpendence of downgothers  fortial debystation applies acide (Sulphinds soil), stable unders  by the presence of probe soils (Sulphinds soil), stable unders  by single others are manufactured from alcitels by orbitises. In  spec. The alcohol in excess and concentral temperature at resetts  known as continues ethertisches.  Hasser of the toth	At beorgenalus 110° to 130° 20ths of a + + + + + + + + + + + + + + + + + +	by willemoon Syntheois producing ethers in the labin the most the important method for producing ethers in the labin the most we are of an abyl holide with god an alterial holide with a layer. Alterial-s are often boars which leads to the formation of ether. Alterial-s are often boars which leads to the formation of ether. Alterial-s are often boars on which halls by an alkande on.
--	--	--

