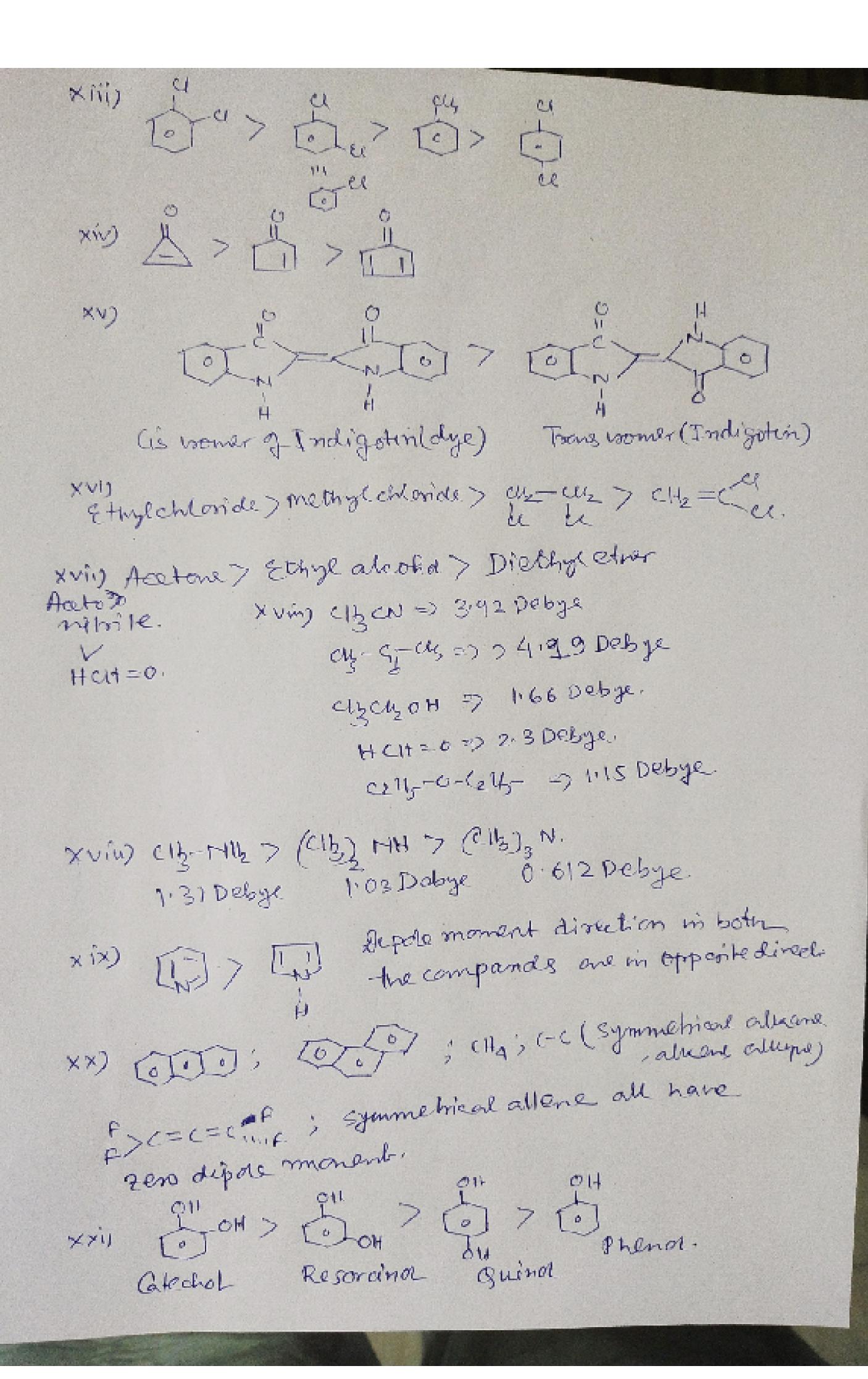
Dipole moment (Inorganic umpand) D HEDHERDHESHE 11) Hoo, > Hoo) Hose> Hote. m) HF> H20> NH3> CHA = CCI4 = Sifq. = SFG = IFA = PUS 10) HIB>NF3 ; WPU2F3>PEU3>PU5 = PF5. vi) e1-F>I-a> c6=Br2vin Xefo = Xefq = Xefq = Xefq all have li=0 (3.9D) (1.62D) SOU (201 Tolor) SOUL (1.44D) Son (2-1 Deloge) SOUZ (1-44D) 10) CH34> (4,4)> CHC13> CC14. ix) scycle> socle e) (13c17 Cl3 F7 Cl3Br7 Cl4I. x) M137 P137 Asly > SbH3 xi, Q M=0 Provided h= a, Br, E, I, No, all, R; -co, CN. (11) (1) M +0 provided 4= -OH, -SH, -NH, -NHR, -O-CHZ. xing The Individual oxyanian has zero dipole moment. (03, (104; NO3; 50,2, PO43xiv) co has very law dipole moment but it is potar molecule. (xv) 03702. Ozhan dipole de moment 0-53 Debye. Ozelhoklyoz xvi) N208 (U2 are isolectric, but Ist is polar, 2nd is nonpolar. xvii) (120 is polar molecule but Becl2 (monomer) is nonpolar. xviny Nallis ionic compand, so it has exceptionally light Mall is terre = 9 Debye. Trong isomer. xix) Hz SO4 (M=2.96D). Hz PO4 (M=045D) Hz NzOz (ODebyo) (nonpotar molecusy xx) Silica molecule is nonpolar, te traheisere à prevent



Dipole moment (Inorganic empand) O HESHELSHESSHE 11) HOO2> HOO> H2S> H2Se> 1/2 Te. W) HE> HOOPHH3> CHq = CCL4 = SIFq. = SFG = IF = PUS IN MIBTHES INPULIES > PEUS > PUS = PFS. vi) el-F>I-CE> CL=Br2 vii) Xefo = Xefq = Xefz = XeO4 all have 11=0 wi) XEO3 > 502 > 503(0) = BB = BUB = 5240 = 5206=(02 50,01, (21) Debys) 50012 (1-449) (319D) (1162D) 10) CH3(1) CH2(12) CHC137(CL). ix) sagaz sodz e) cliger > cliger > cliger > cliger. x) N137P137 Asily > 56H3 xi) D M=0 Provided h= U, Br, F, I, Noz, Uh, R; -coz, CN. x11) () M = 0 provided h= -OH, -SH, -Mh, -MHR, -O-CHz, -CO2R; -G-CH, -G-Mh, -MHR, -O-CHz, xing The individual expanion has zero dipole moment. xiv) co has very low dipole moment but it is poter morecule. (03, (104; NO3; 509; PO45 (v) 03702 Oz has dipole & moment 0-53 Debye. Oz < thockoz xvi) N202 (1/2 one isolectric, but Ist is polar, 2nd is monpolar. xvii) (120 is polar molecule but Bect_ (monomer) is nonpolar. xvii) U20 is polar moderate of the exceptionally light with Nall is jonic compand, so it has exceptionally light transformer.

xviii) Nall is jonic compand, so it has exceptionally light transformer.

A viii) Nall is jonic compand, so it has exceptionally light transformer.

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A viii) Nall is jonic compand.

A viii) Nall is jo xx) Silica molecule is non polar, te trahedone is present