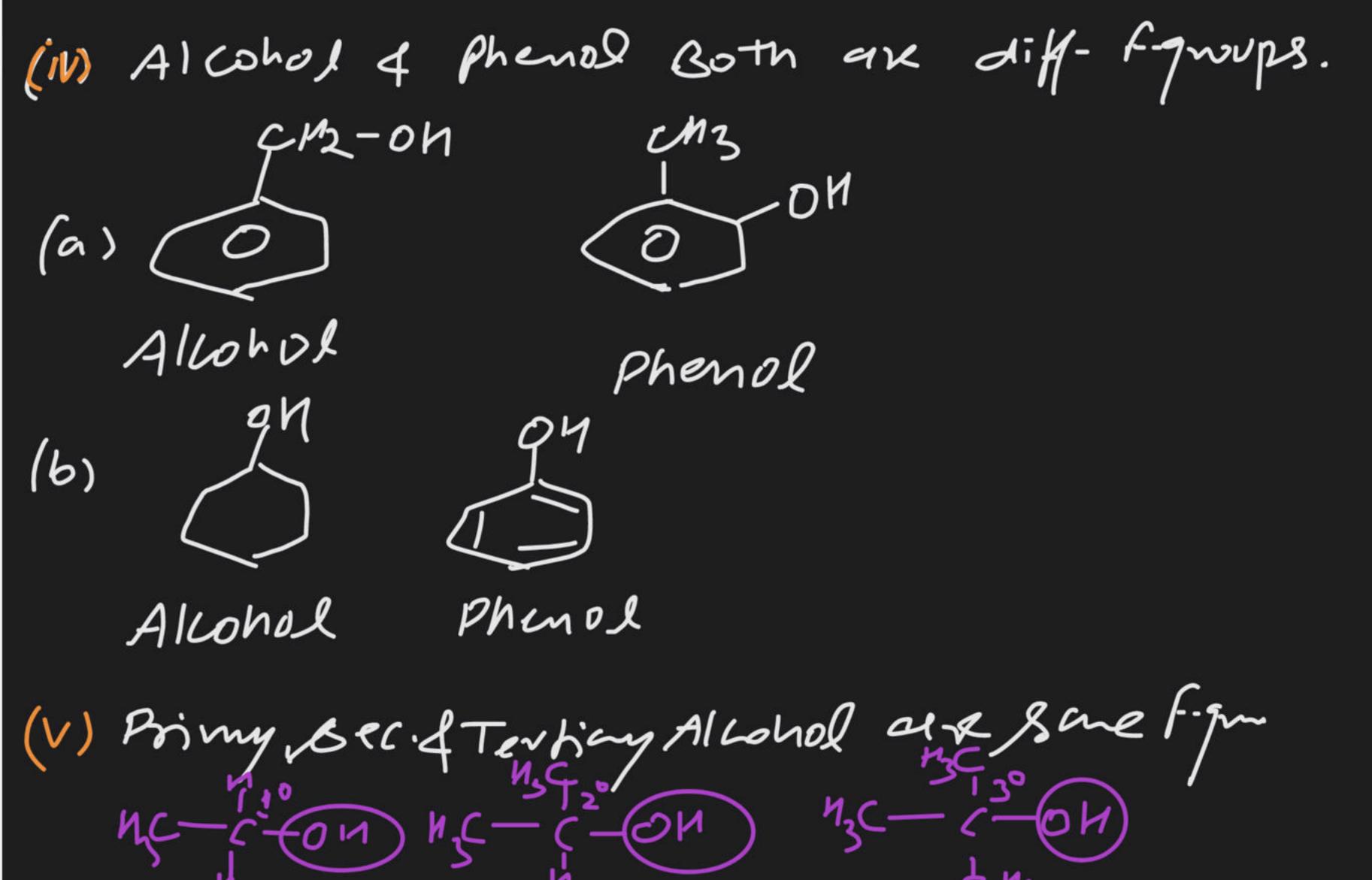


Course on Nomenclature of Organic Compounds for Class XI

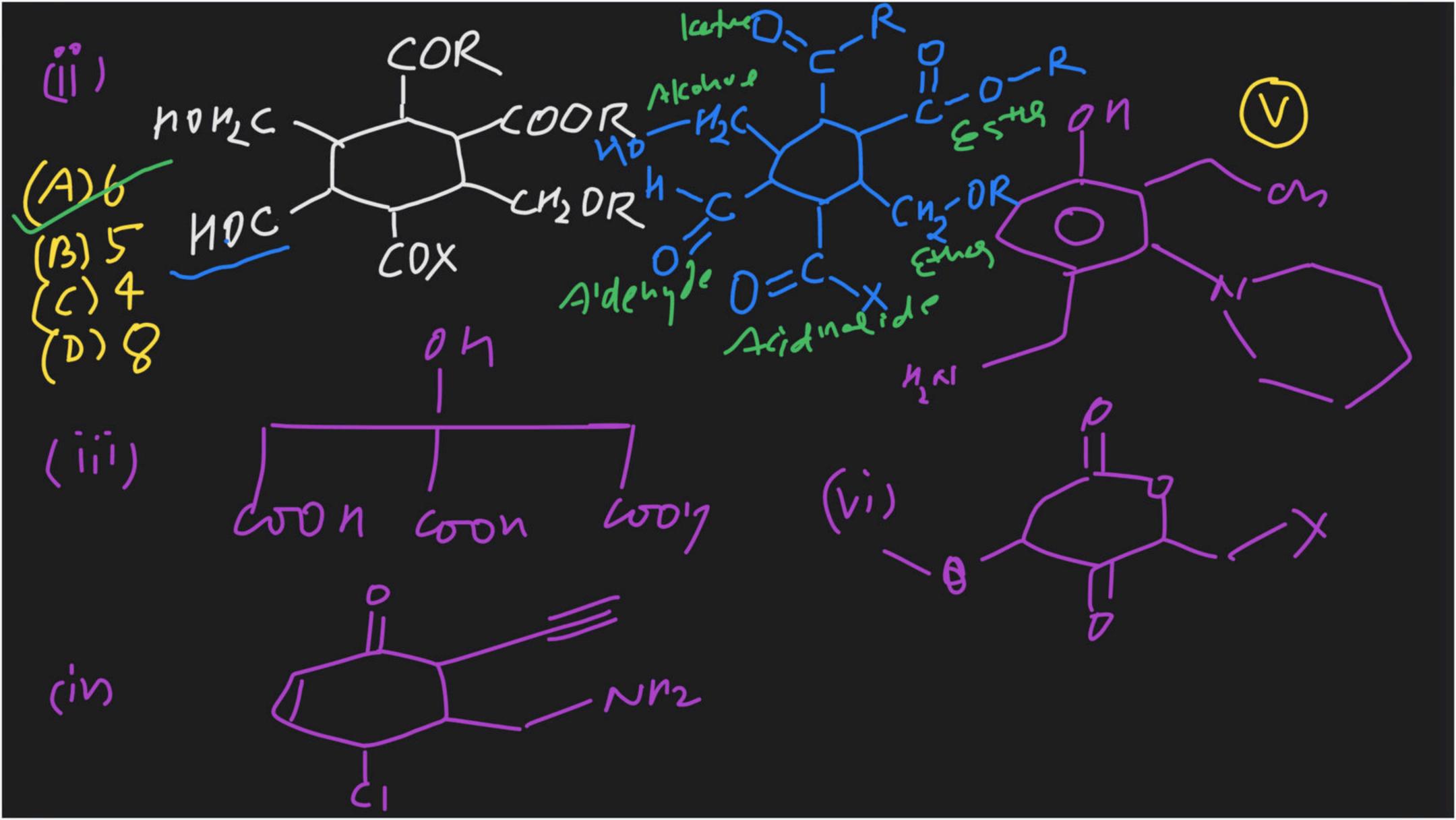
hw (disassion) (41) 4 (50) 1 CMH1772 CxOy | (x(Mo) CxHzn+2 / DM=(2x+2) / In) = 2n-1 = 2(x+1) (n Hy Cn M2x+2/ (54)(2x+2)-y-(r(+1) (55) (n H2n-4 Dzn Cn H2n-1/Gn H2n+2/Dn 11=6/3) (5 7) 4

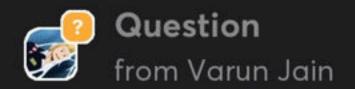
(6) Acid Amide R-C-NCH primmy Acid Amile R-C-NCM Sec. Acid Amide R-C-NICR' tertiany Acid Amide R + H, R" + H, R + H (7) Cynide R-C=N(R-CN) (8) iso. (smide R-N=? (R-NC)

(11) Alcohol R-04 (R=11) <u>LX</u>; CB-011 (b) (13-(12-04 (Ethanol) CM3-OH -NADE

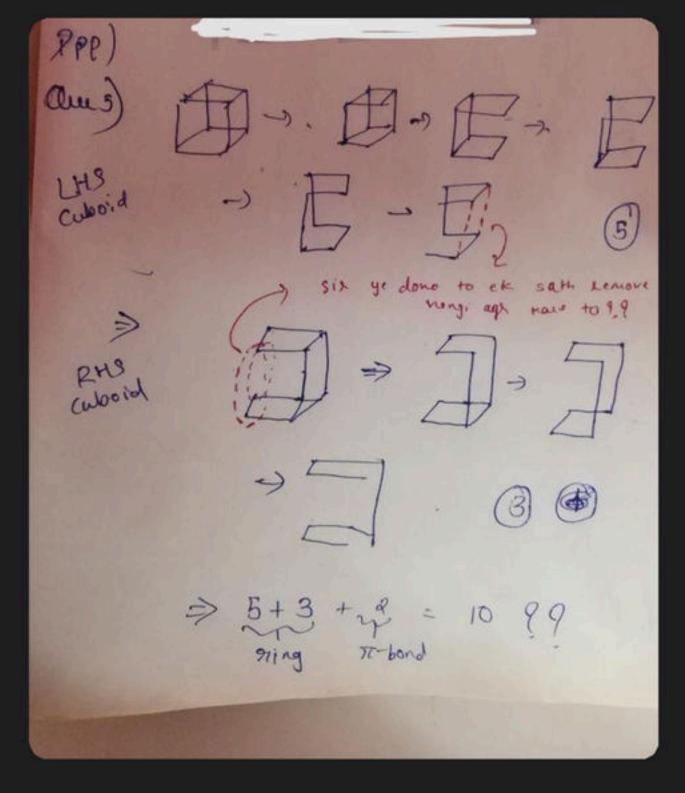


Exi. find Total No.0/ C (Carbonze) (a) diff. f. groups (b) IND Ema ketone Halide Allohol Sec. Acid Acid Anhydride Aldehyde Malide Carboxylic Acid ) IUD= 9+5=14





dpp que 5... double cubane wala que mein 5+4 kaise hua... 5+3 aa rha hai side hatane wali method se



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(4) 12, 72, 24 31, 33, 34 36, 39, 51, 52, 54, 55 56, 57, 58, 59, 60, 61 67, 63, 64, 65, 74, 73 77, 86, 87, 88, 90, 91, 98



