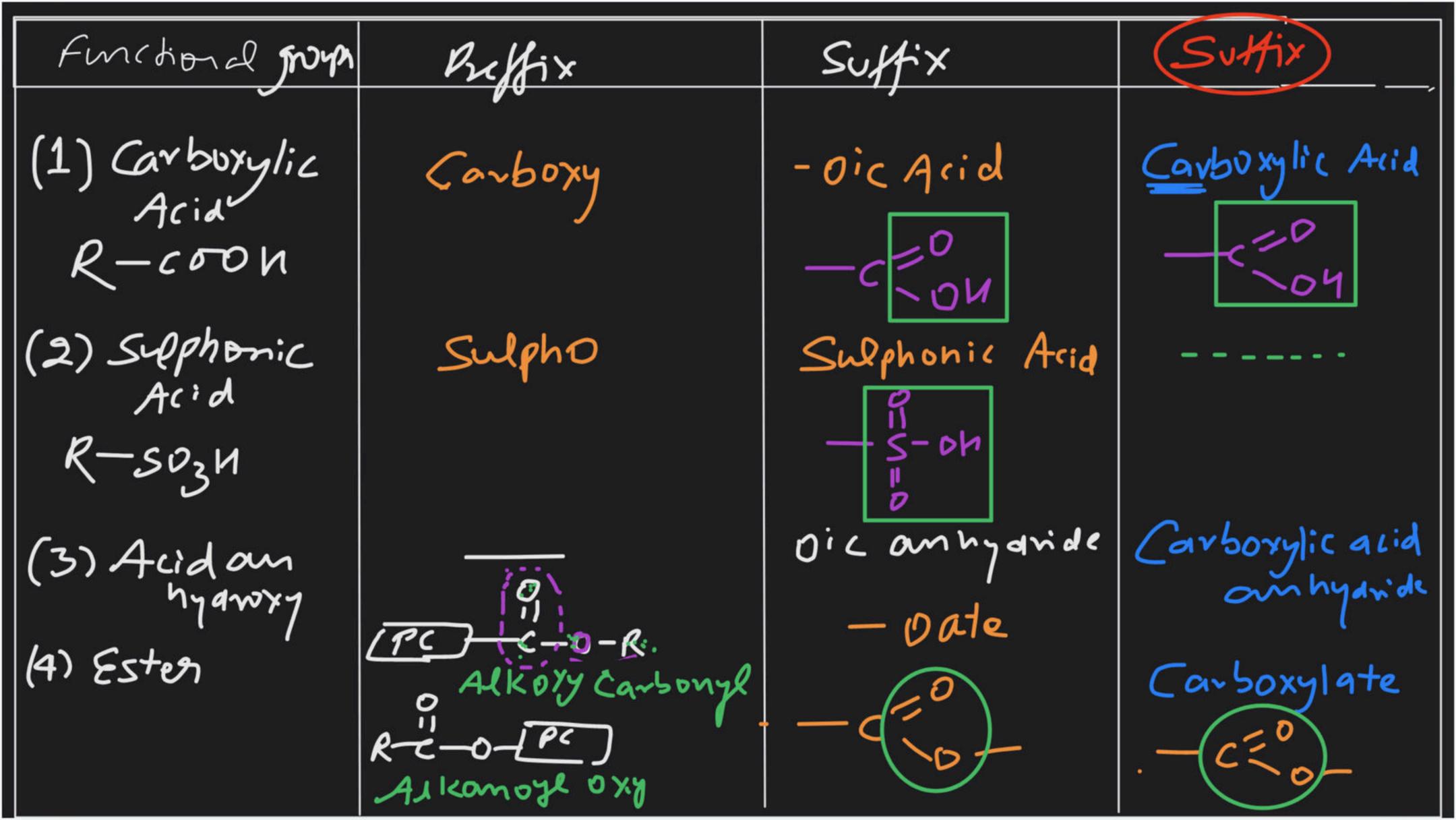
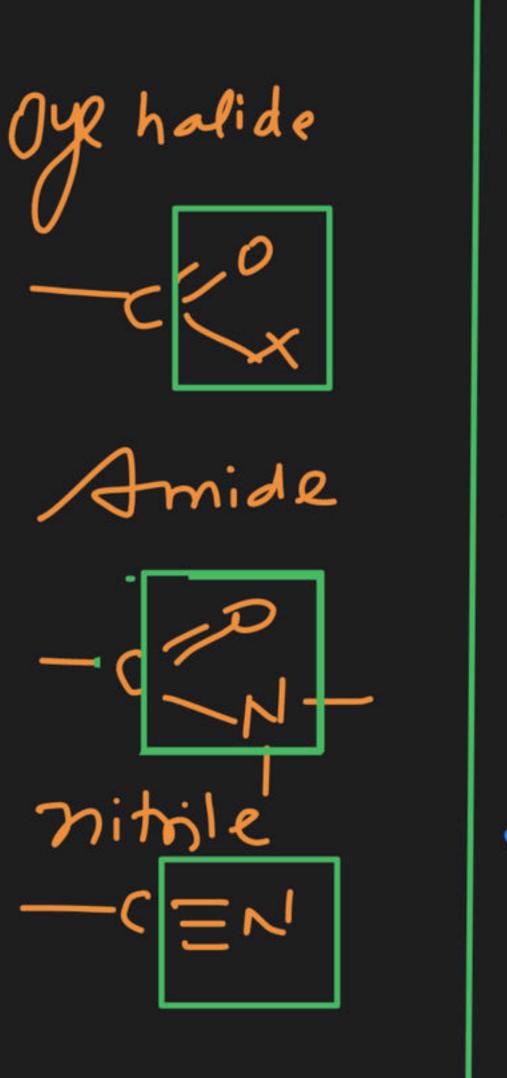
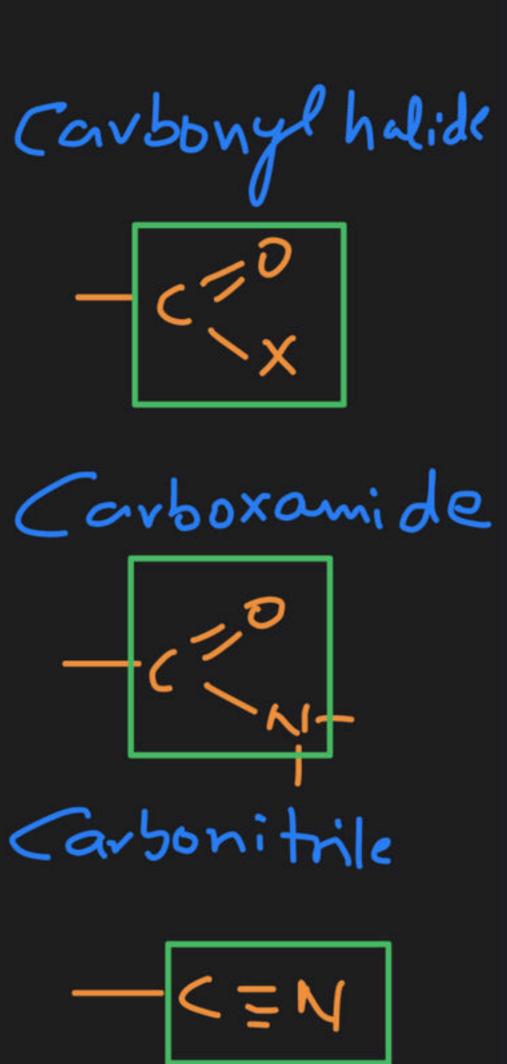


Course on Nomenclature of Organic Compounds for Class XI





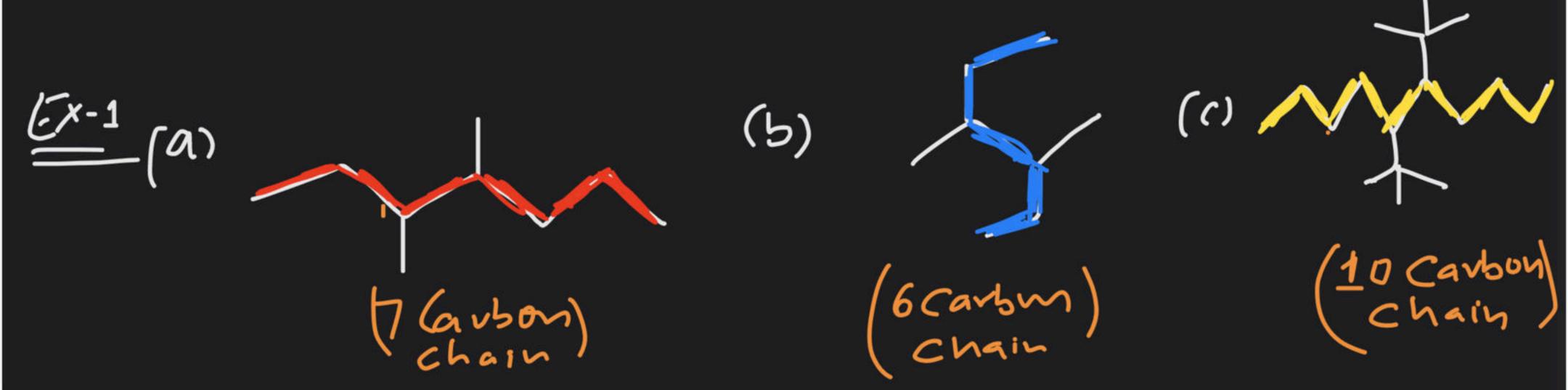


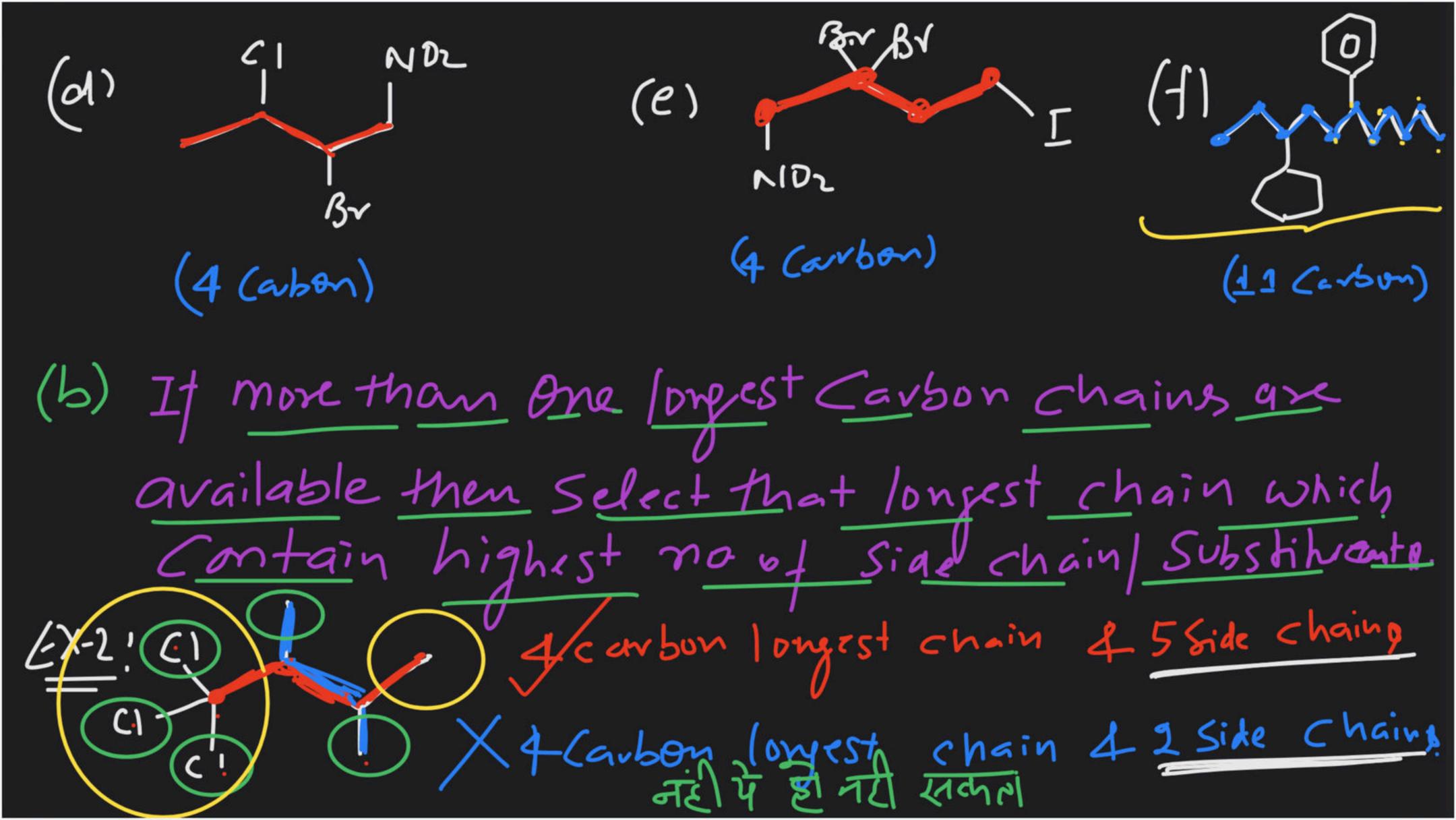
(8) Isocynide R-12C	i so cyno	iso nitrile	
(9) Aldenyde R-c-	OXO Formyl R-C-4 R-C-4	al	Carbaldehydz
(10) Ketone (R-E-R	OXO ROJ ROJ	One	
(11) Alcohol (R-on)	hydmoxy	Ol	

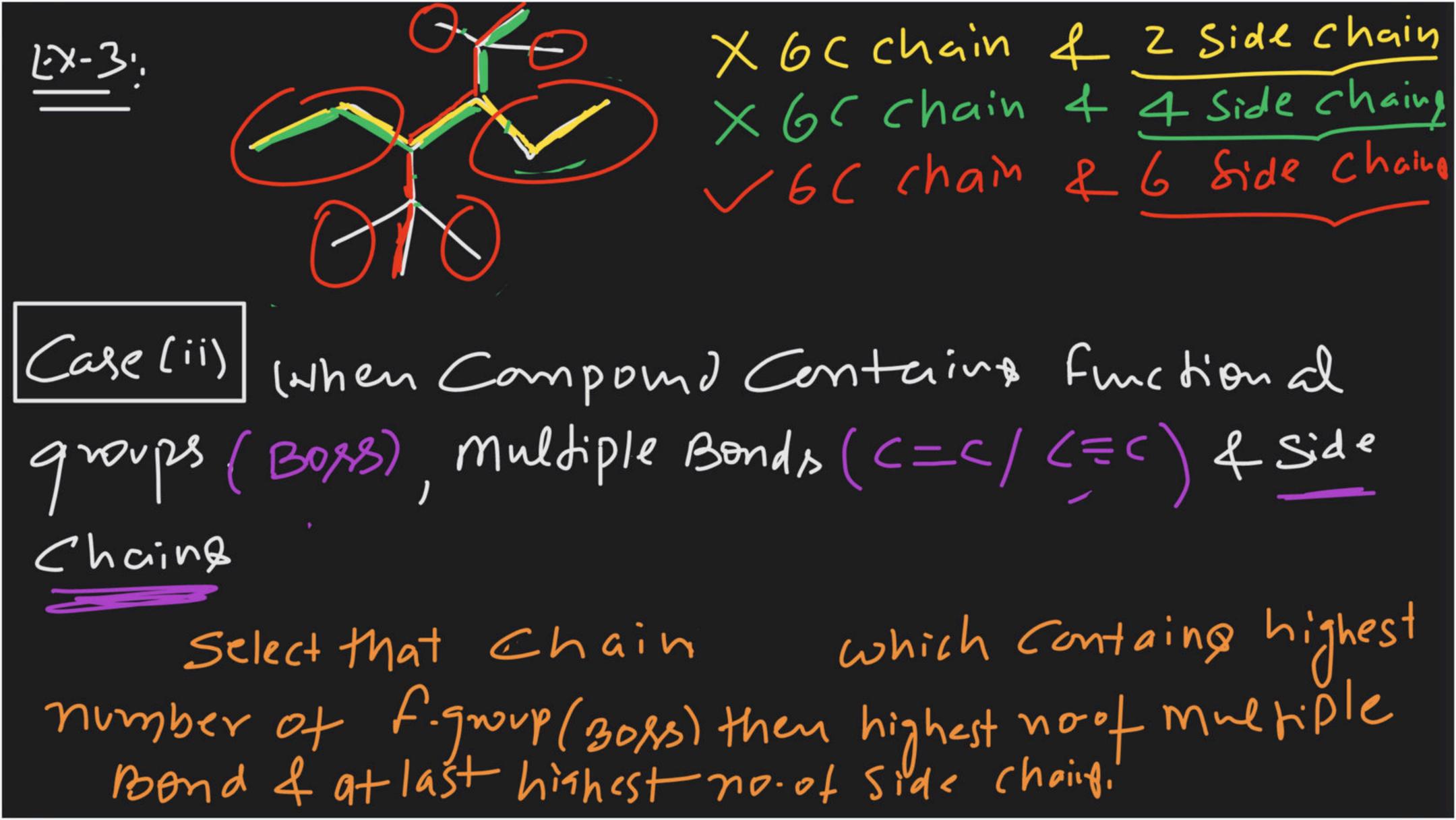
(13) Amine	Amino	Amine	
R-N-			
(x) Ether	Alkoxy		
(y) Nalide	halo		
(x) Nitod	Nitro	(1° (1.12)	
(x) Alkere		(1°5 uff1x) ene	
(m) Aljume		yne	

Rules for Selection of Principal Chain (ase (i) when Compound is saturated Hydro Carbon or its halide Emer, nitro Compound.

Select lorgest Carbon chain as a Principal chain.







(3 Carbon Principal chain) (4 Carbon Principal) (3 Carbon Chain) (hain) (hain)

