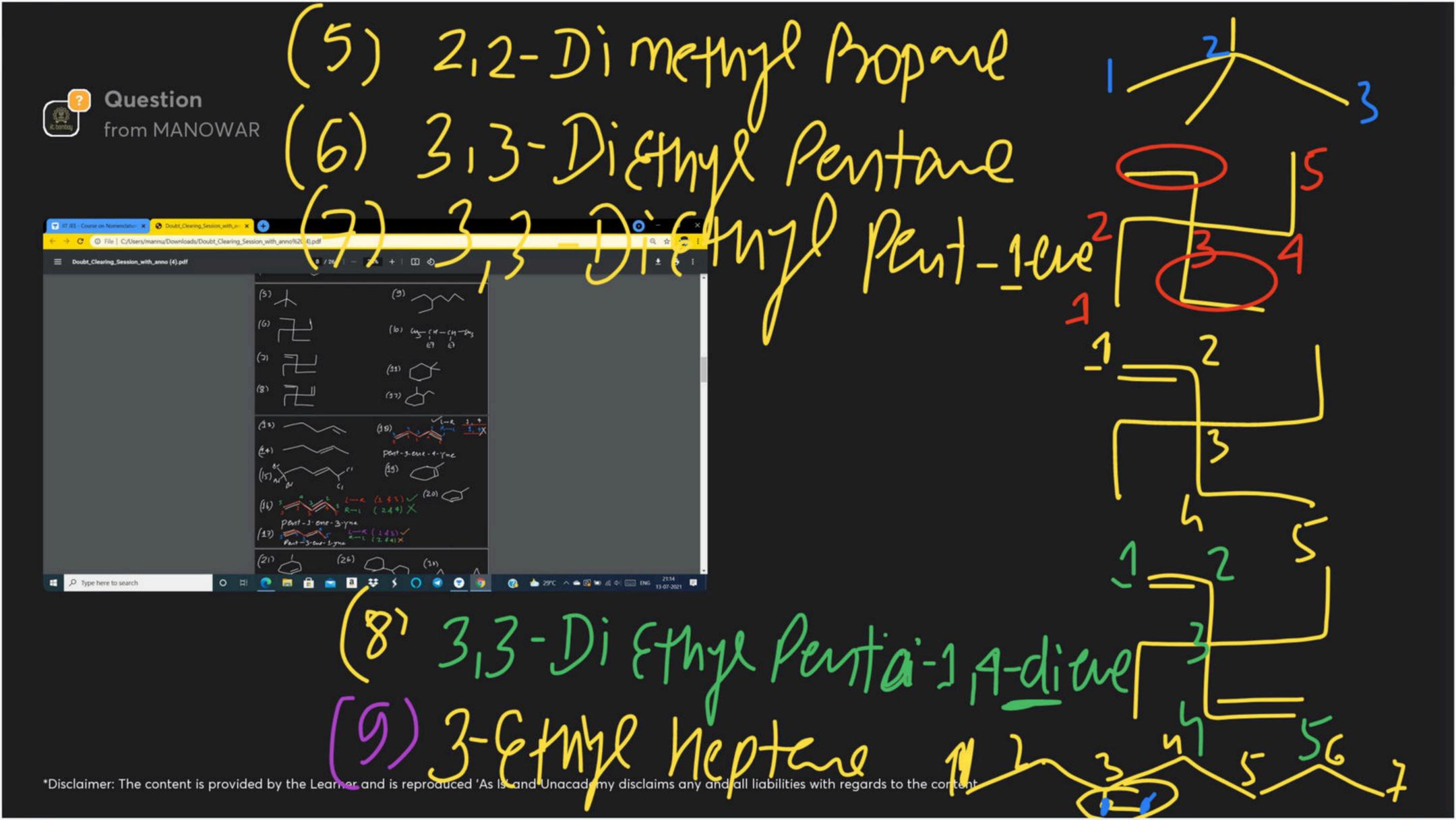
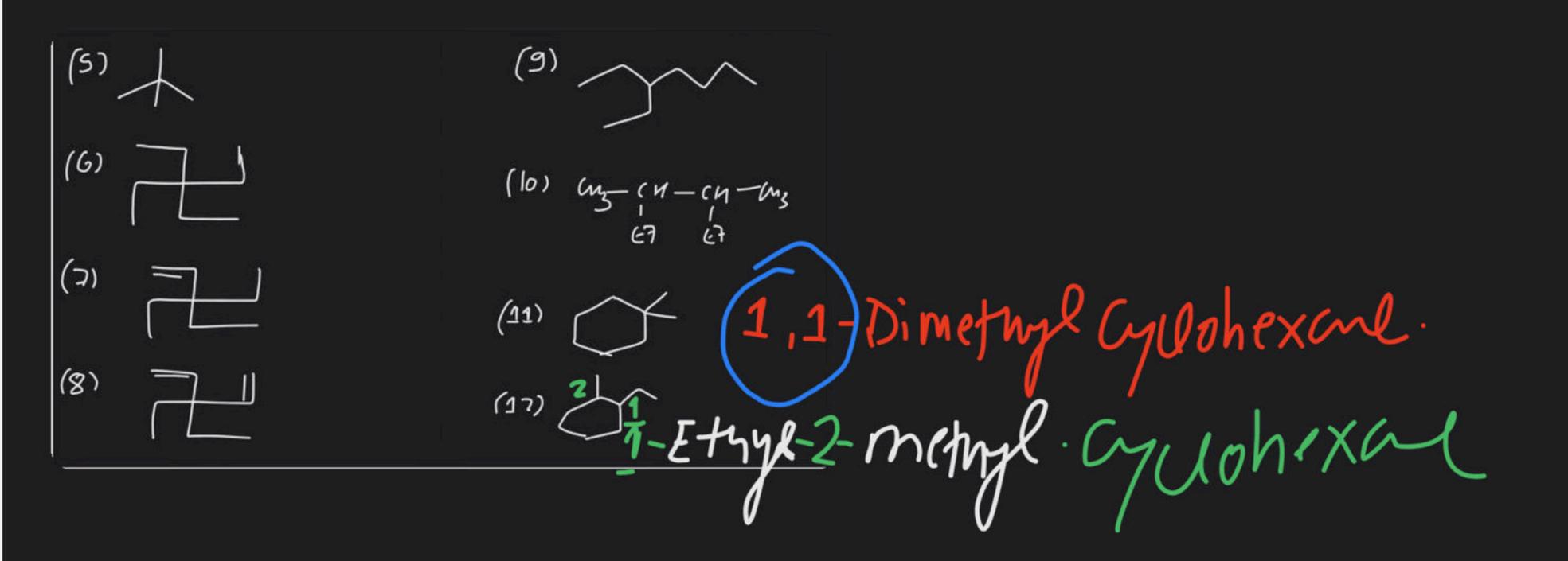
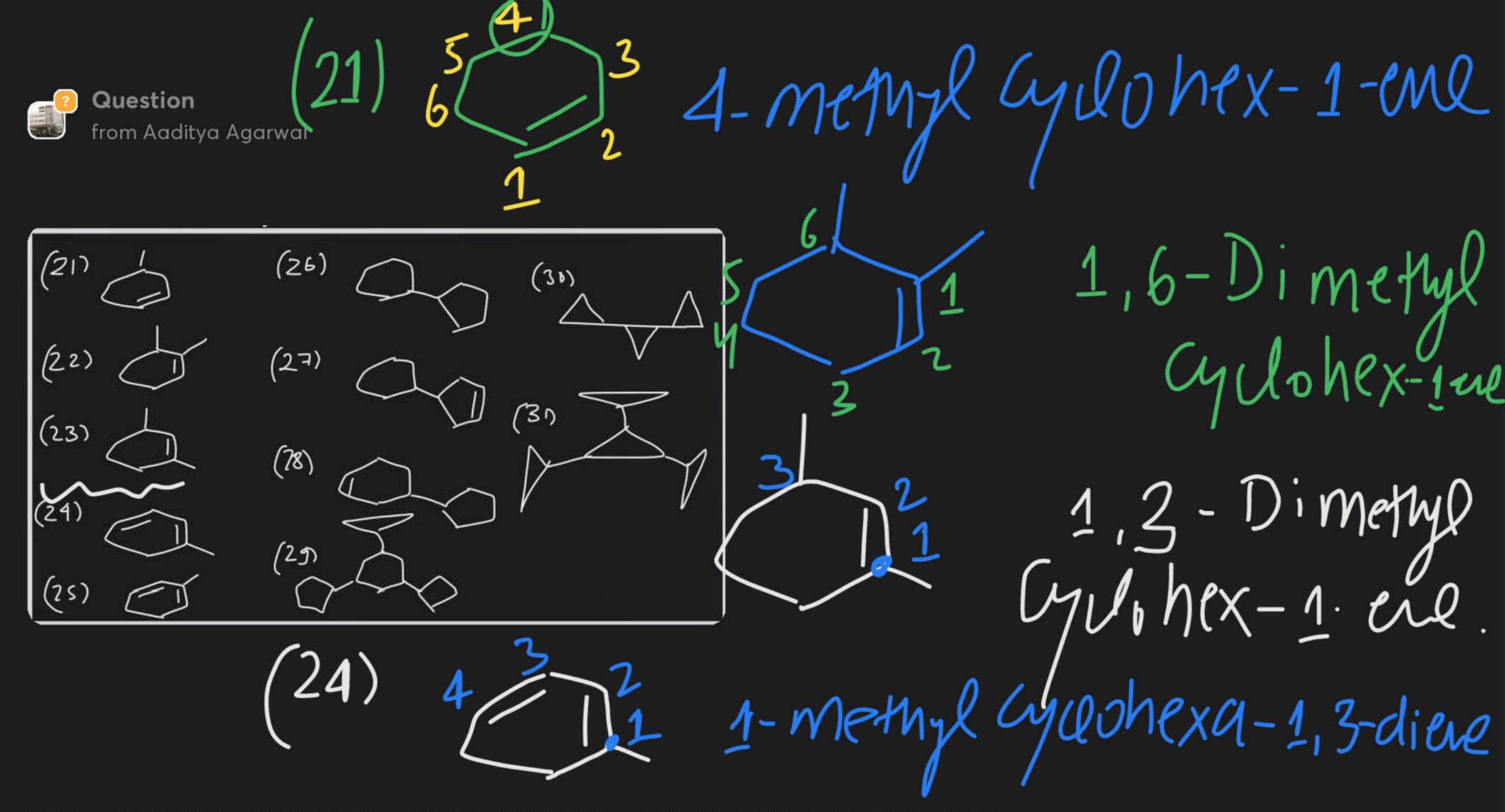


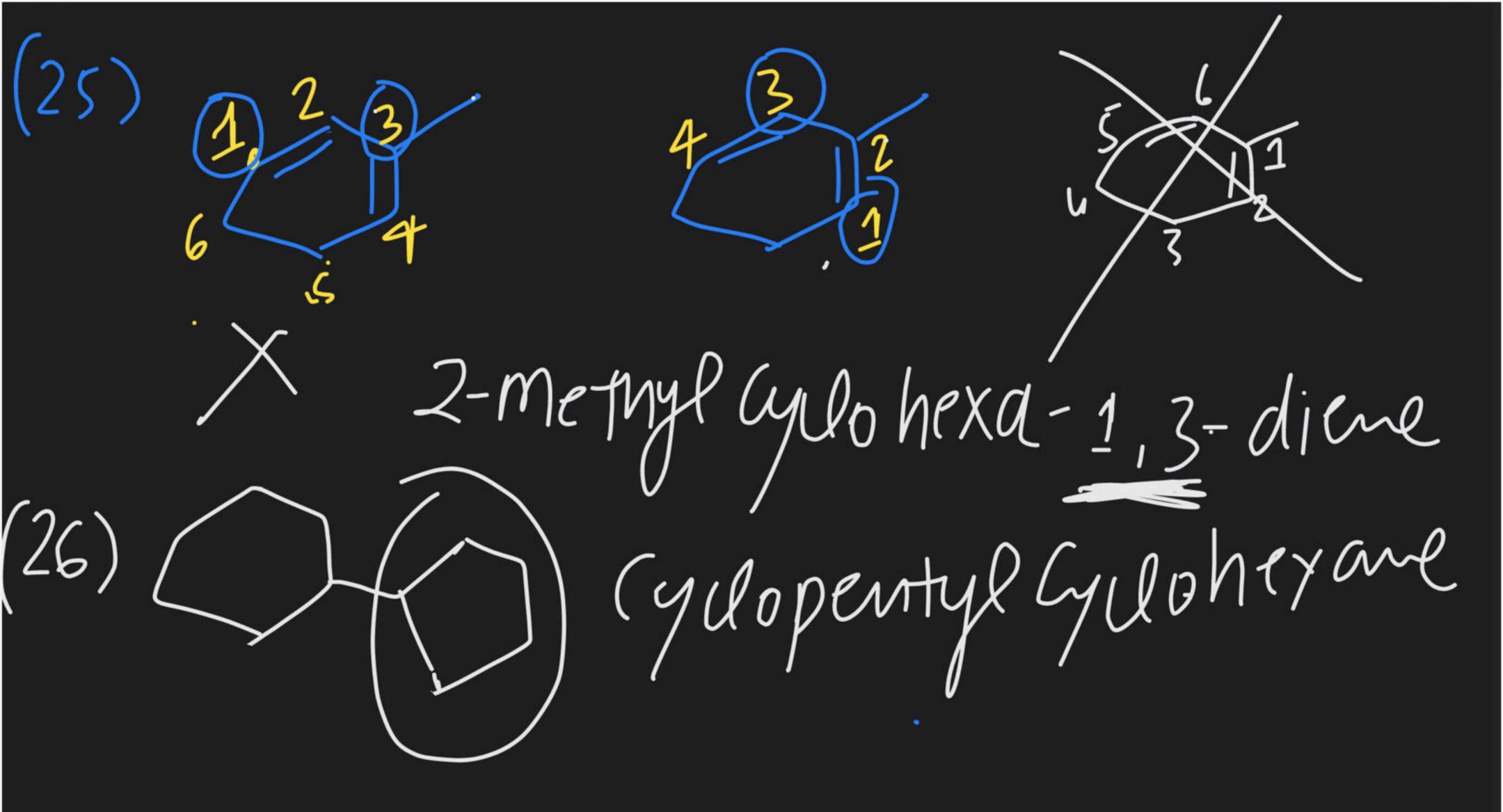
Course on Nomenclature of Organic Compounds for Class XI

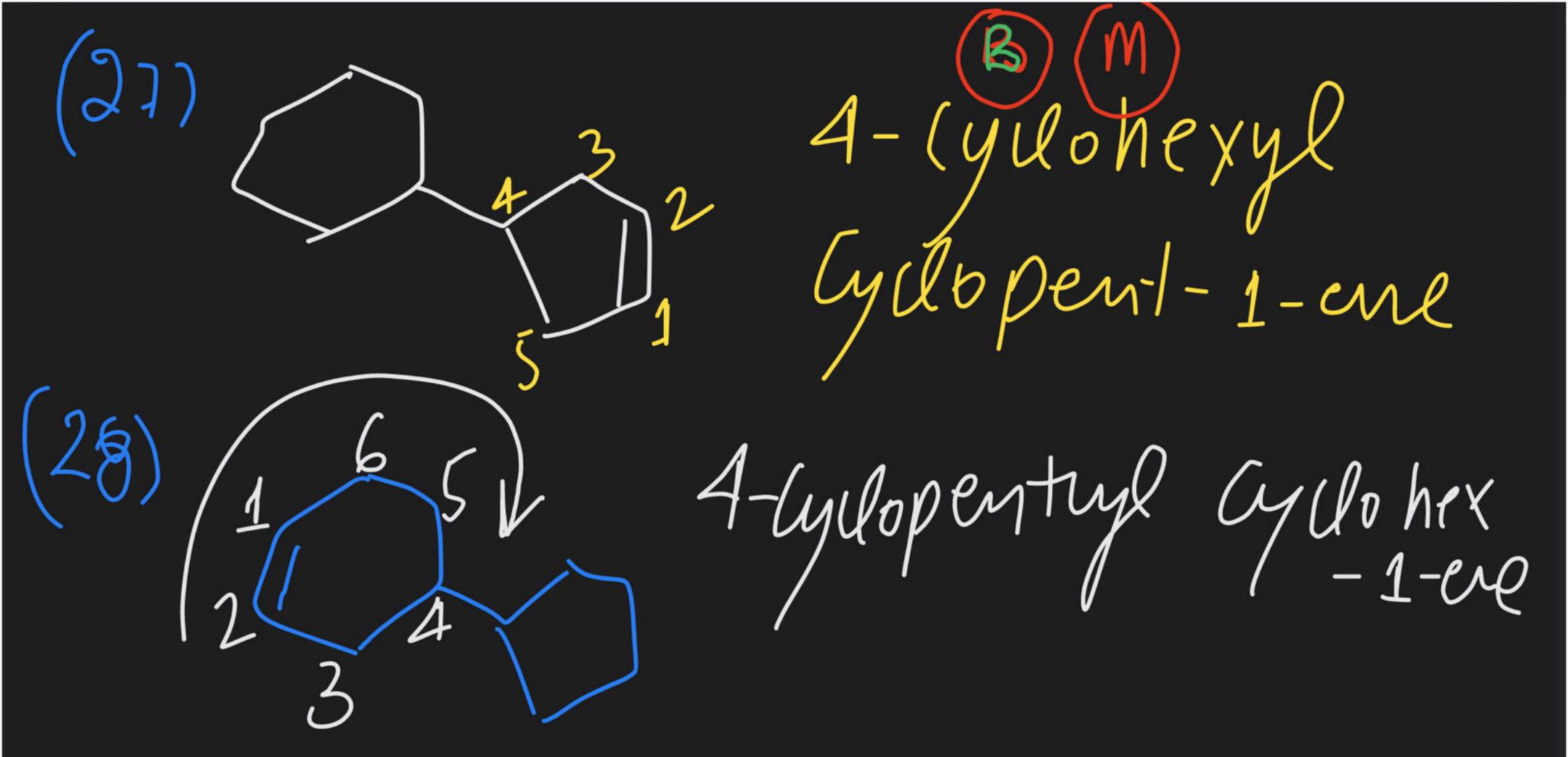


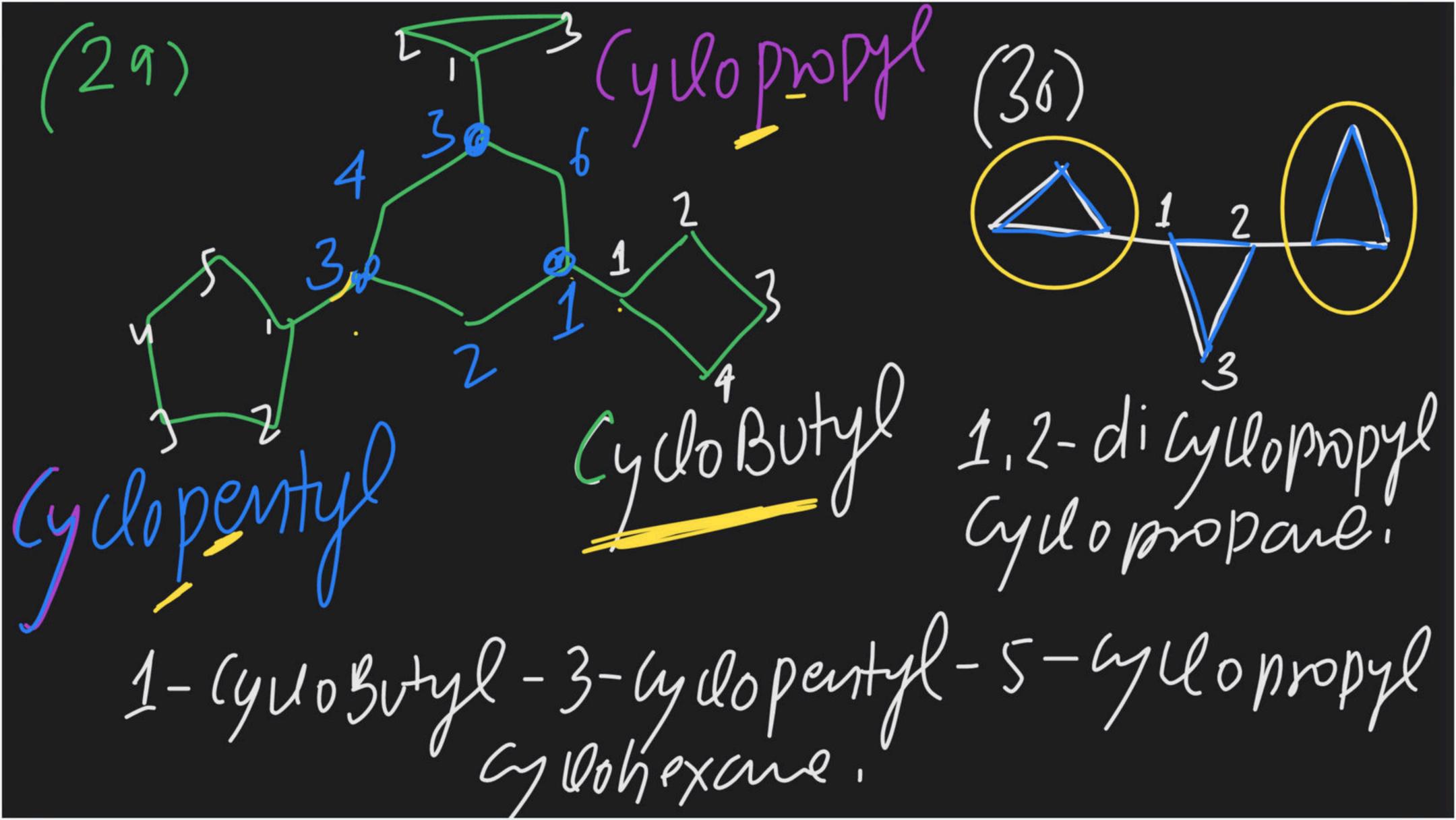




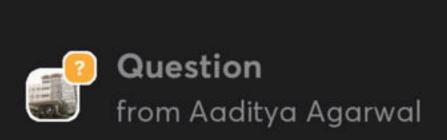




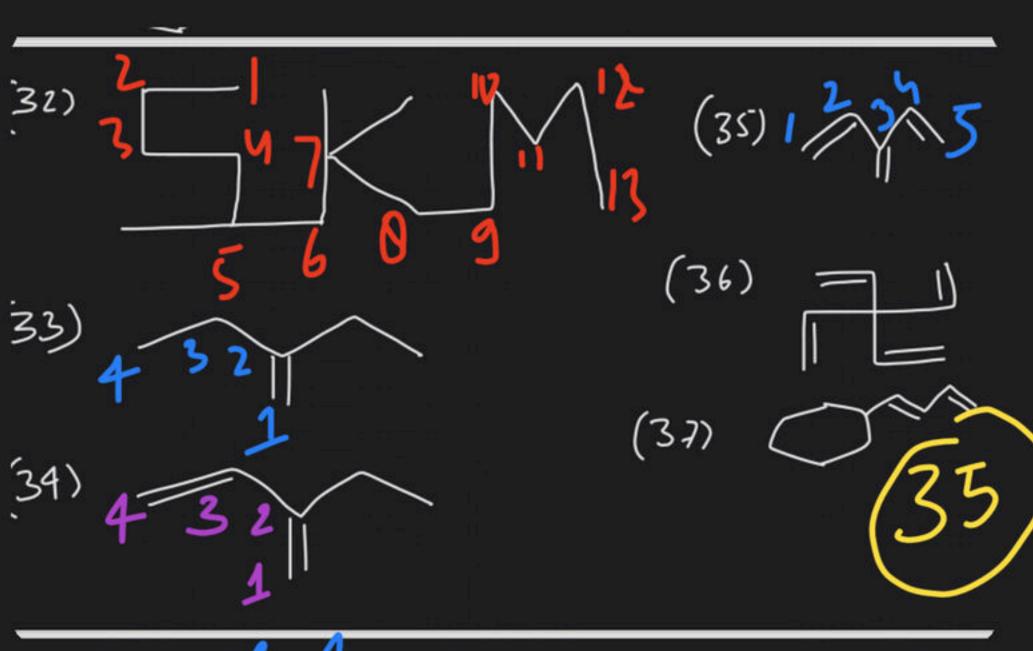




(31) 1,2,3 Tri Cyclopropyl Cylopropae



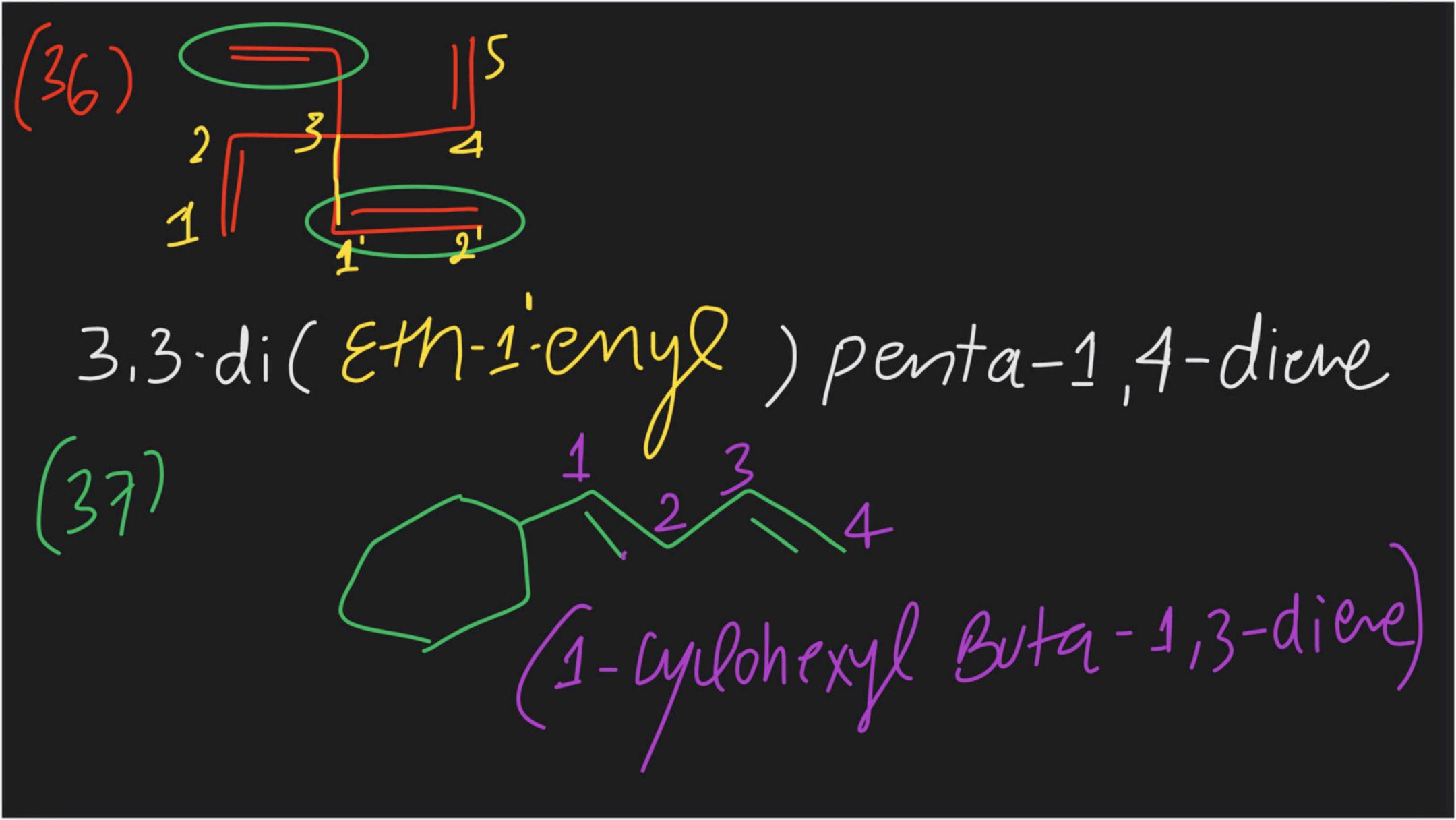




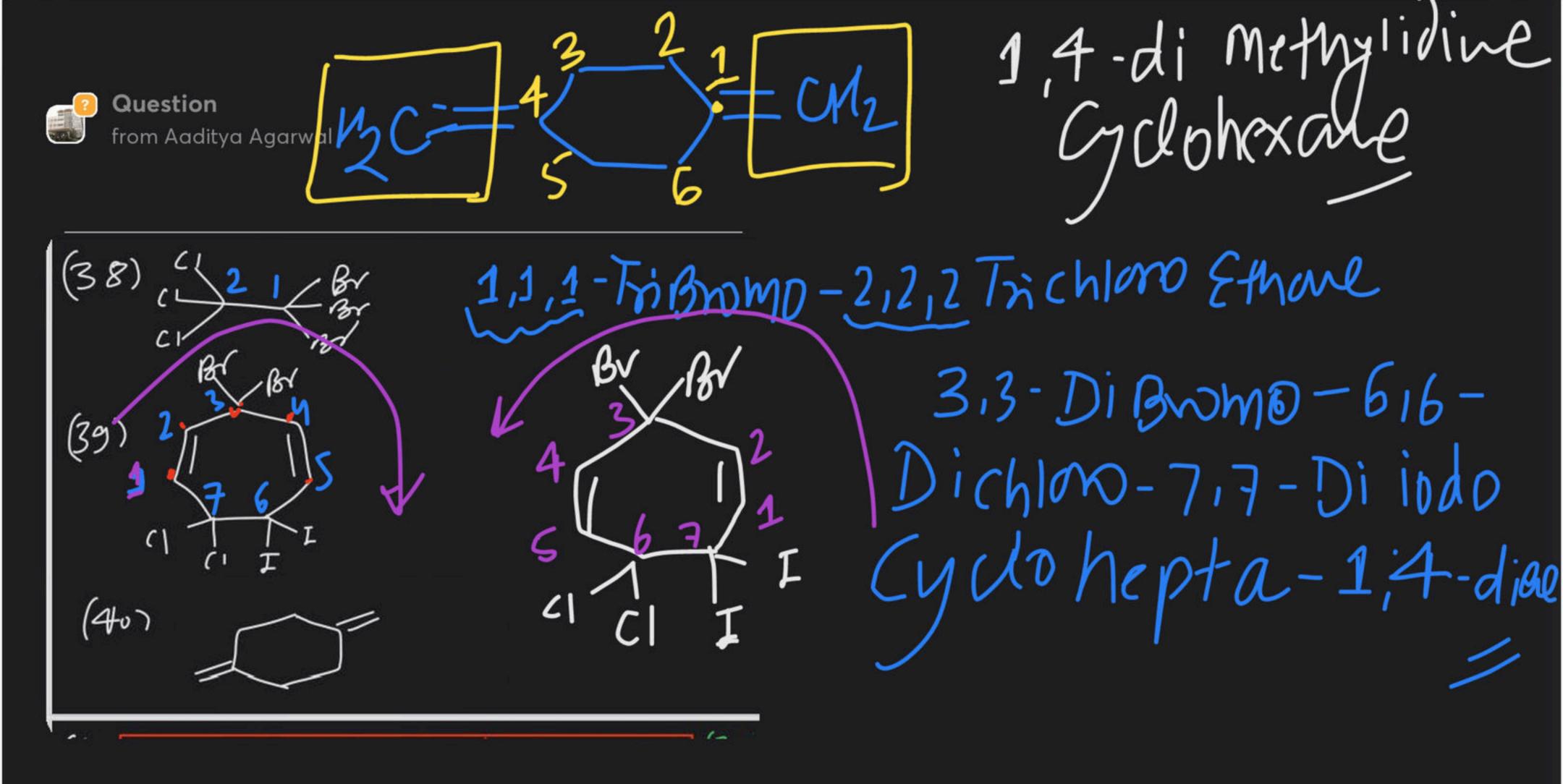
5,7,7-Trimethyl Tridecome

3-Mernylidive Pentu-1,4-diene

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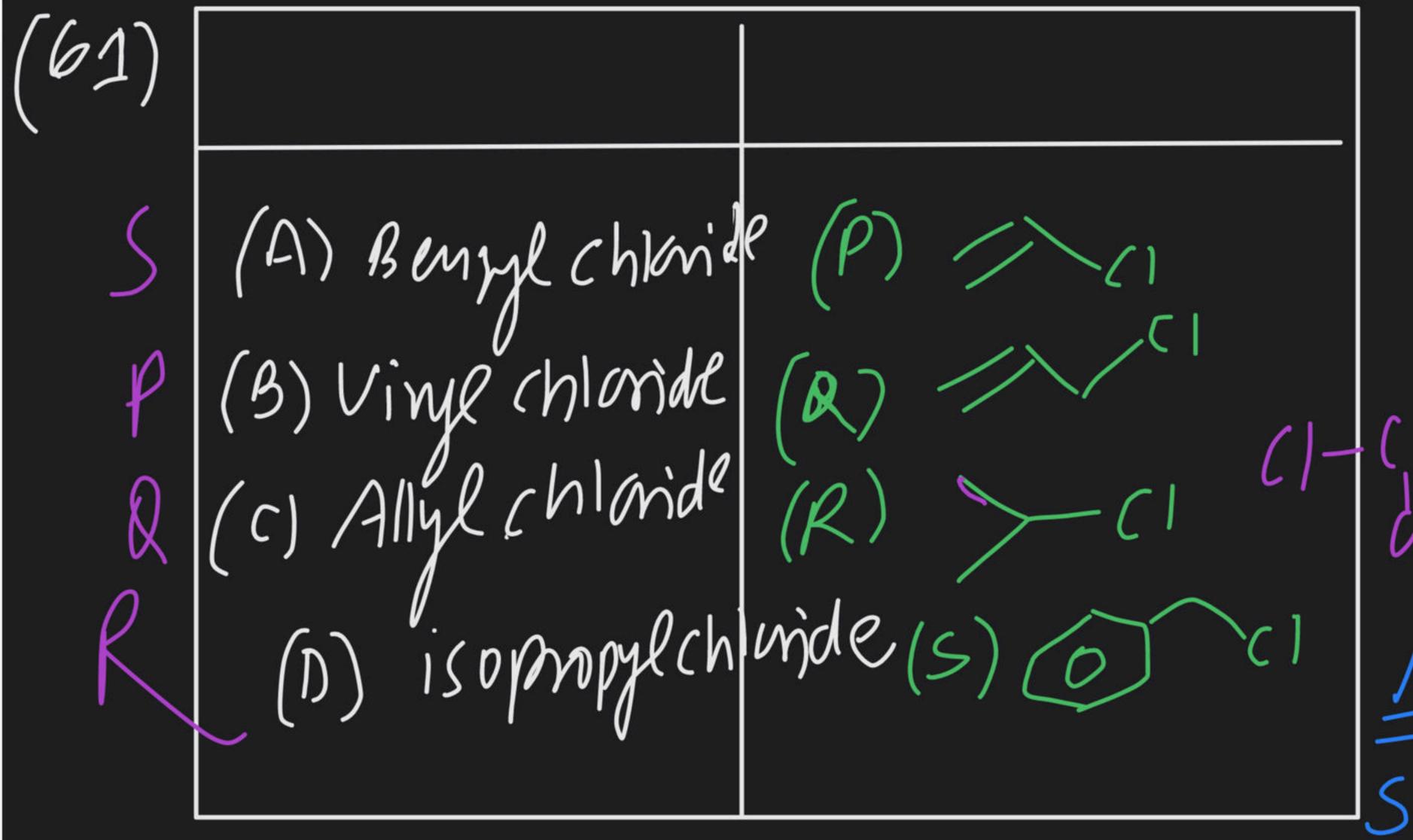


(#) Side-Chain! -c13 methyl (Mr) -chyl (L7) -M-M-m Bropyl (Pr) -- CN-CM3 (180-propyl) (1-Pr) -uz-ch-unz iso-Butyl ((-BV) Scc-Butyl (Sec-Bu) $-UM-M_2-M_3$ tehany Butyl (t-Bu)
(tert-Bu) -C-Wh

-m-(-m (Neopentyl) $-cn = cn_2 (Vinyl)$ -(1/2 - (1/2 (1/2))) -(1/2 - (1/2)) -(1/2 - (1/2)) -(1/2 - (1/2)) -(1/2 - (1/2))

(Etherye) (Prop-2-empe)

Buzzyl germinal-diol (gem-diol) Benzal Vicinal-dial (Vic-diol)



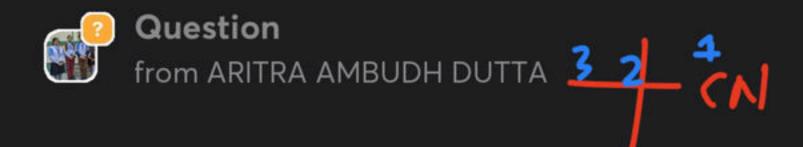
May AR

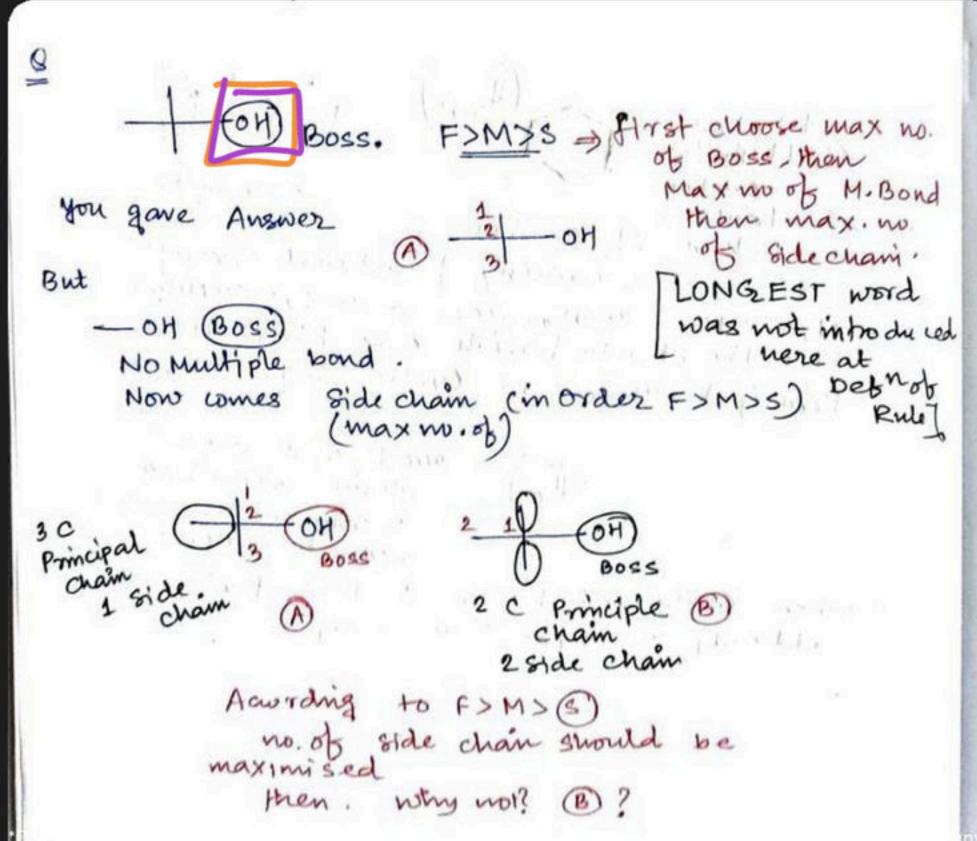
(6) Dun Str. 0+ (a) isopropylalcohol (b) 180-Butano) () terhany Buters! (d) Neopentyl (h)andl (E) SCC. Butyl Bromide

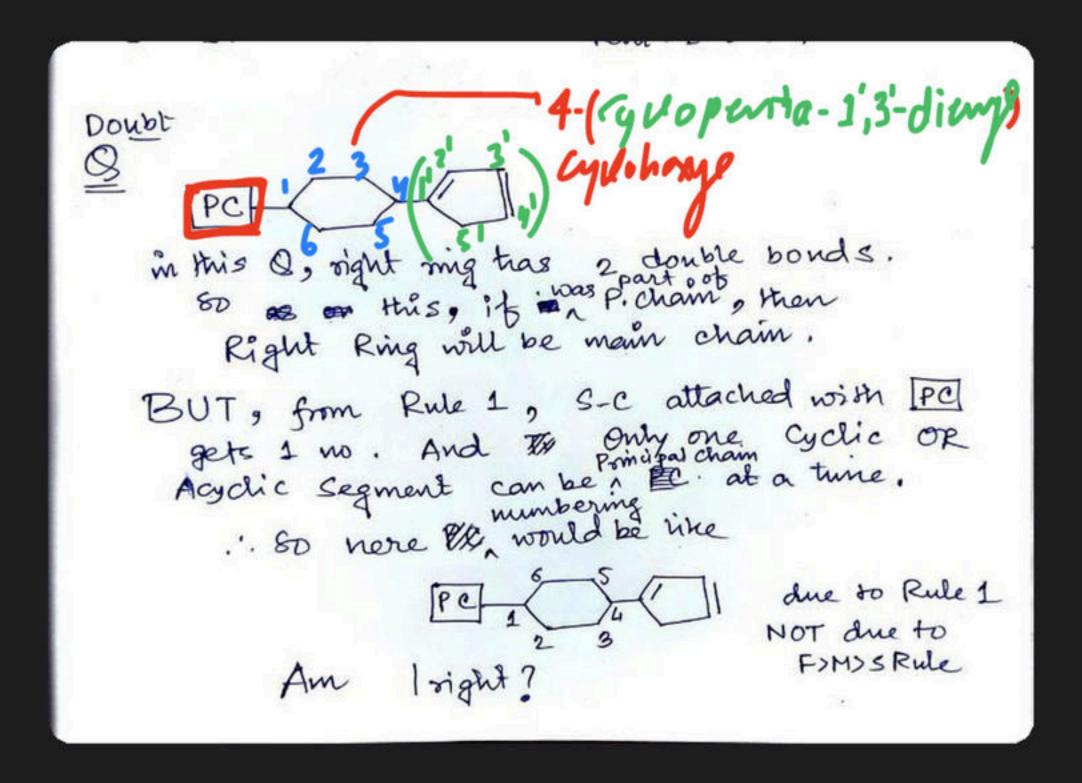
write IUPAC name of Compounds obtained on joining. (63) isopropyl 4 iso Butyl 180 propyl & sec. Butyl (65) Bopropy & tat. Butyl (66) isopropyl & neopentyl

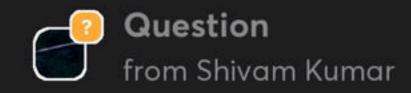
(73) n A Ally (67) isoppopyl 4 Ving (60) 1) & Allyl (74) Allyl & vingl isobutyl & sec. Butyl (75) phengl & vingle in & neopentyl (75) phengl & vingle (67) 1) & t-Bityl (1-Phangl Ethene)

1) & Vingl (70) (7) (12)

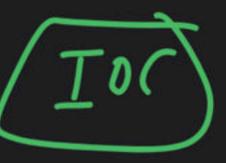


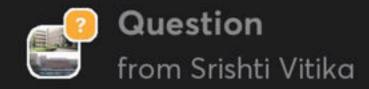






Cfour bond c kyu nahi exist hota hai sir





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	ETION OF ON	Projech de asides
1)	Comboxy lic and	aniboquicacide.
(2)		Sulphanicocid
	Acid-onh-dride	Acidonhydride
91	Acid-onhylside	6 den
51	Acultalid	AcidHalide
6)	Acid Amide	Acid Almide
7)	Cymide	cynide
81	Cynide Eo-Cynide	Aldehyde
91	Aldehyde	Cynide Aldehyde kelone
(0).	ketone	Alcohol
111	Alahal	Amine
	Thiol	Ethen .
13	Aroire	Holide
191	Other	(Vi4°70)
13)	ThioEthen	Mithite
161		(Socynide
171)	Nitrite	Thio
181	Azde	ThioEthen
191.	Imine	Thicketone
	Imide	Azide
211.	Oxime	Imine
22).	Di020	Imide
231	Holide	Diozo
291	Alkine	Alkene
25)	Alkene	
Transier .		- Alkyne.

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