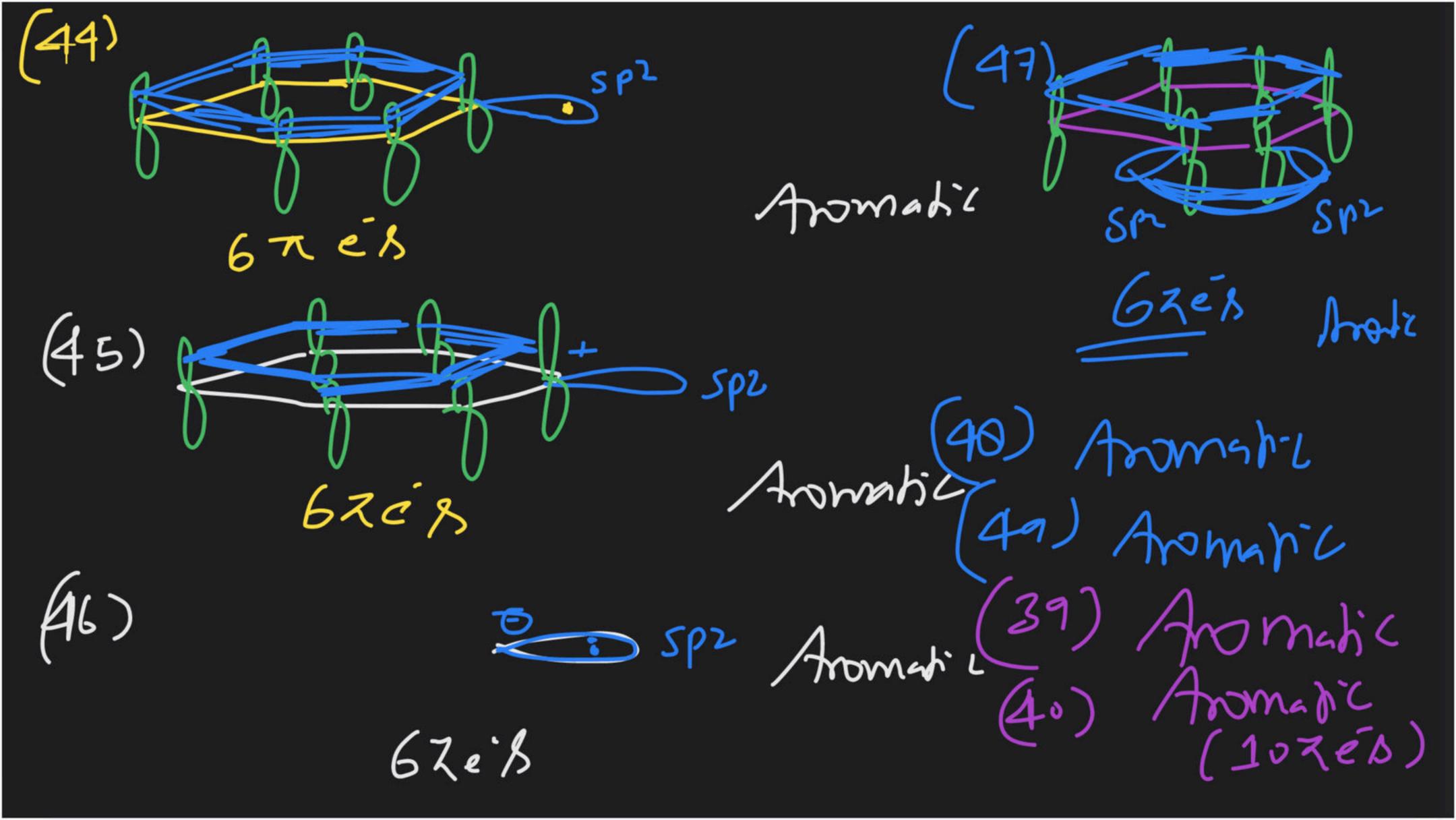
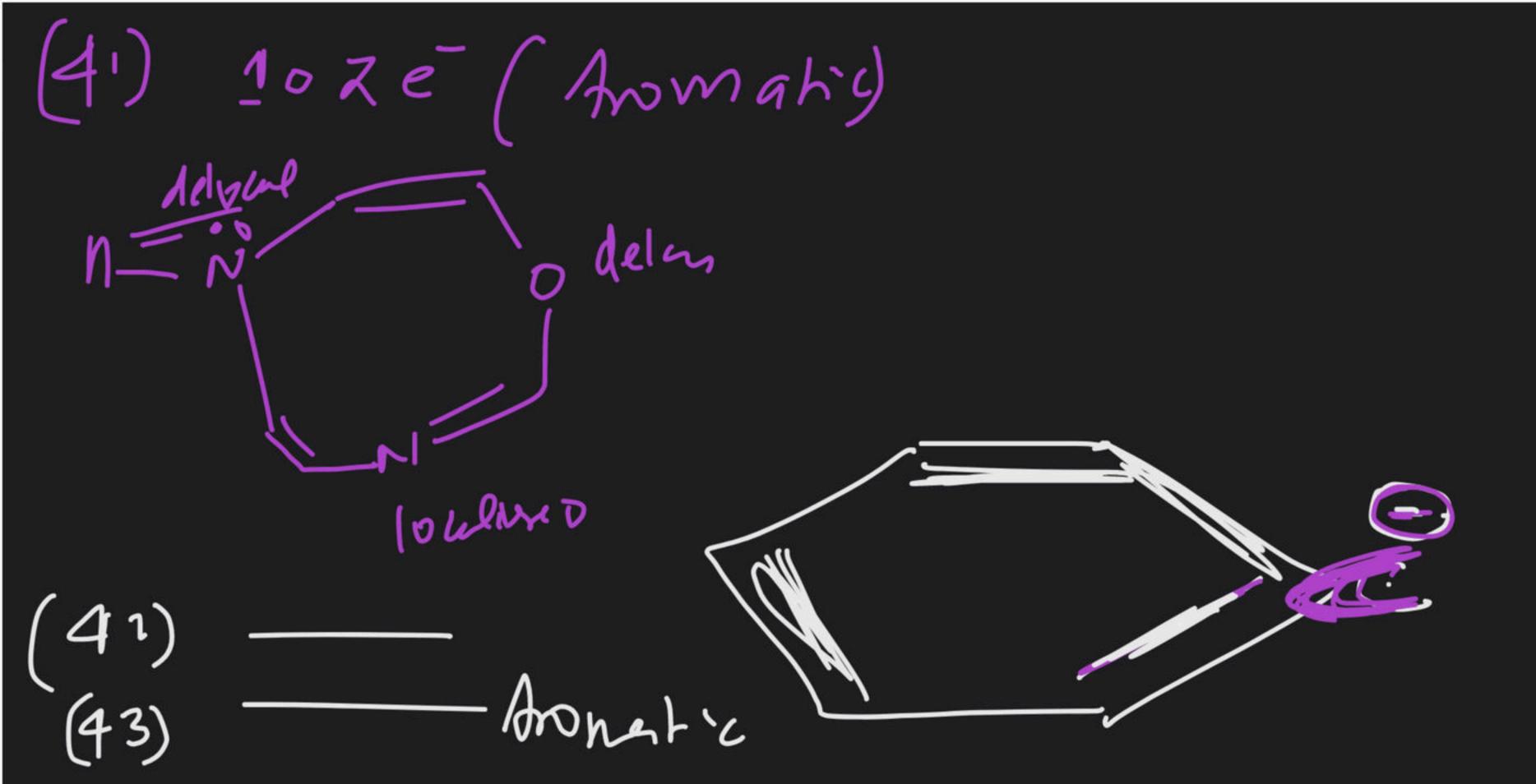
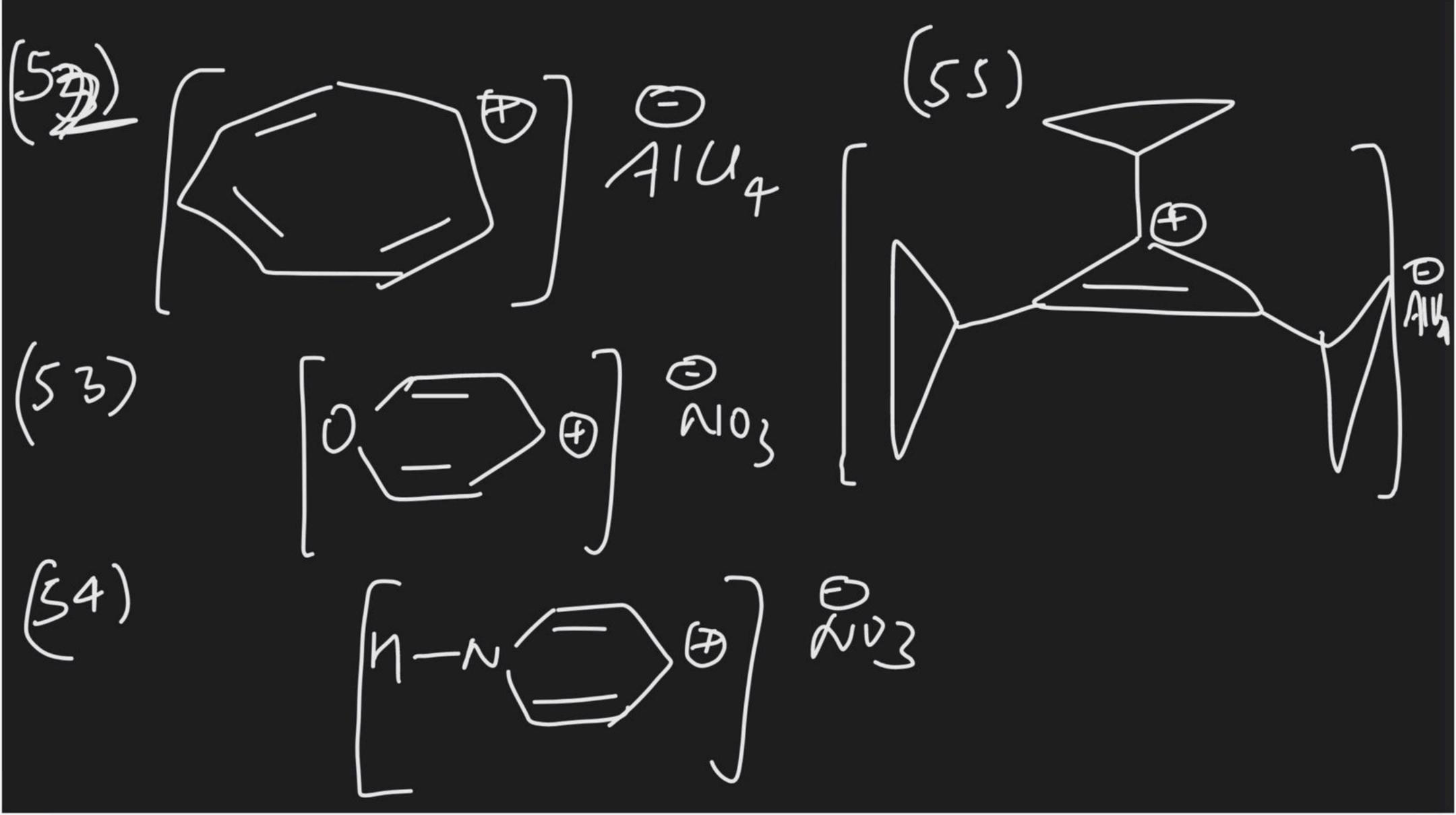
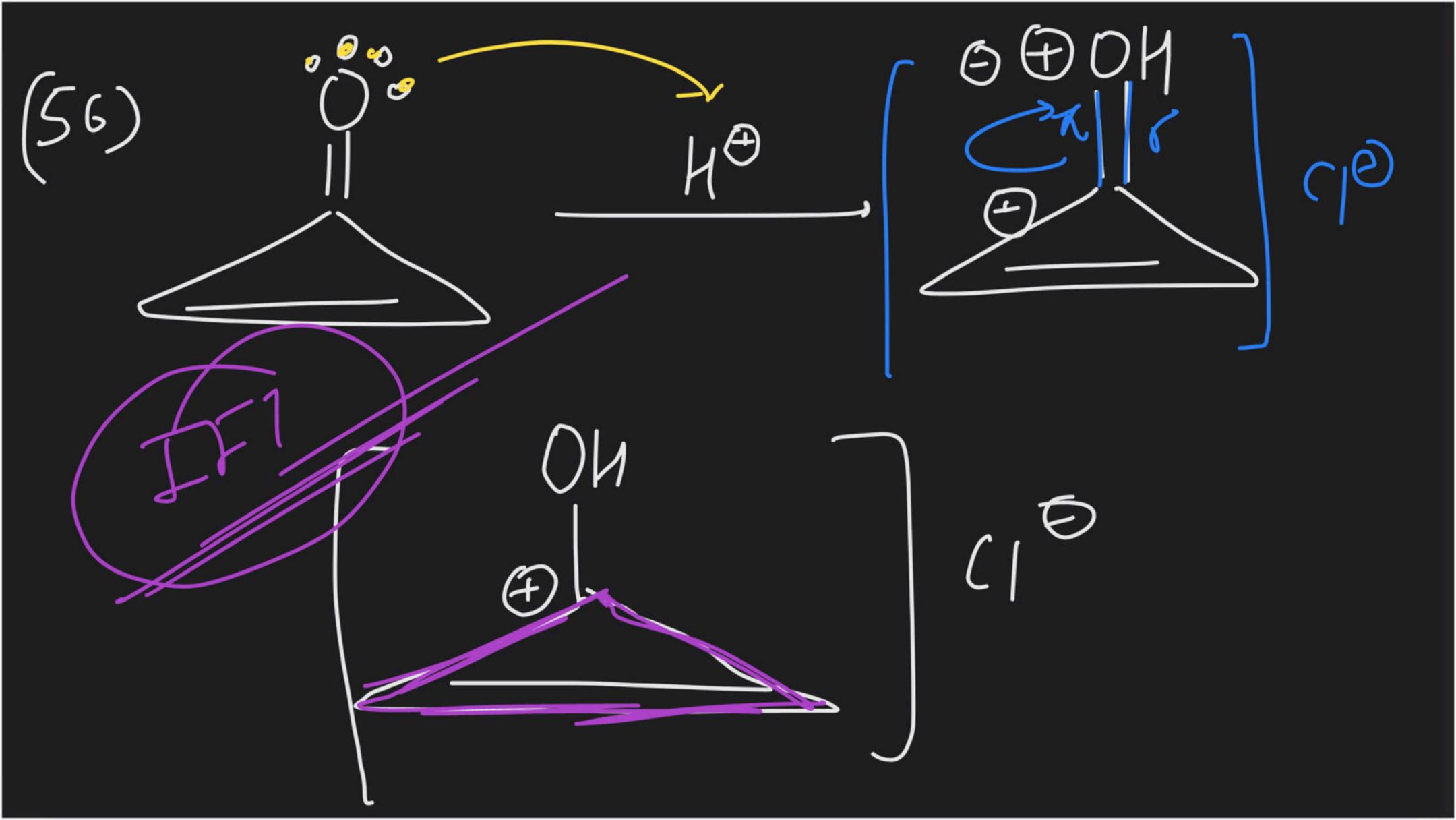


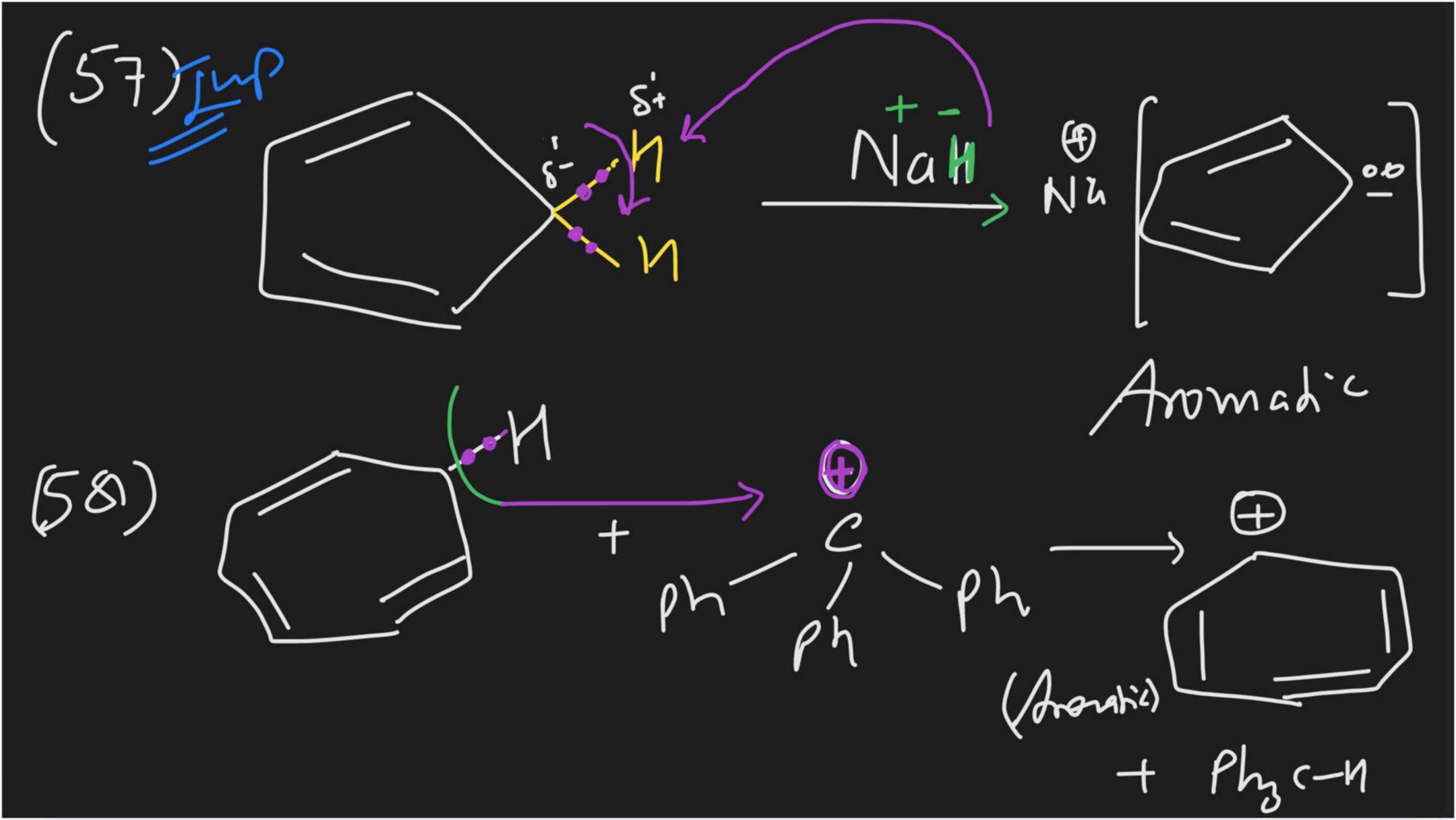
Course on General Organic Chemistry for Class XI

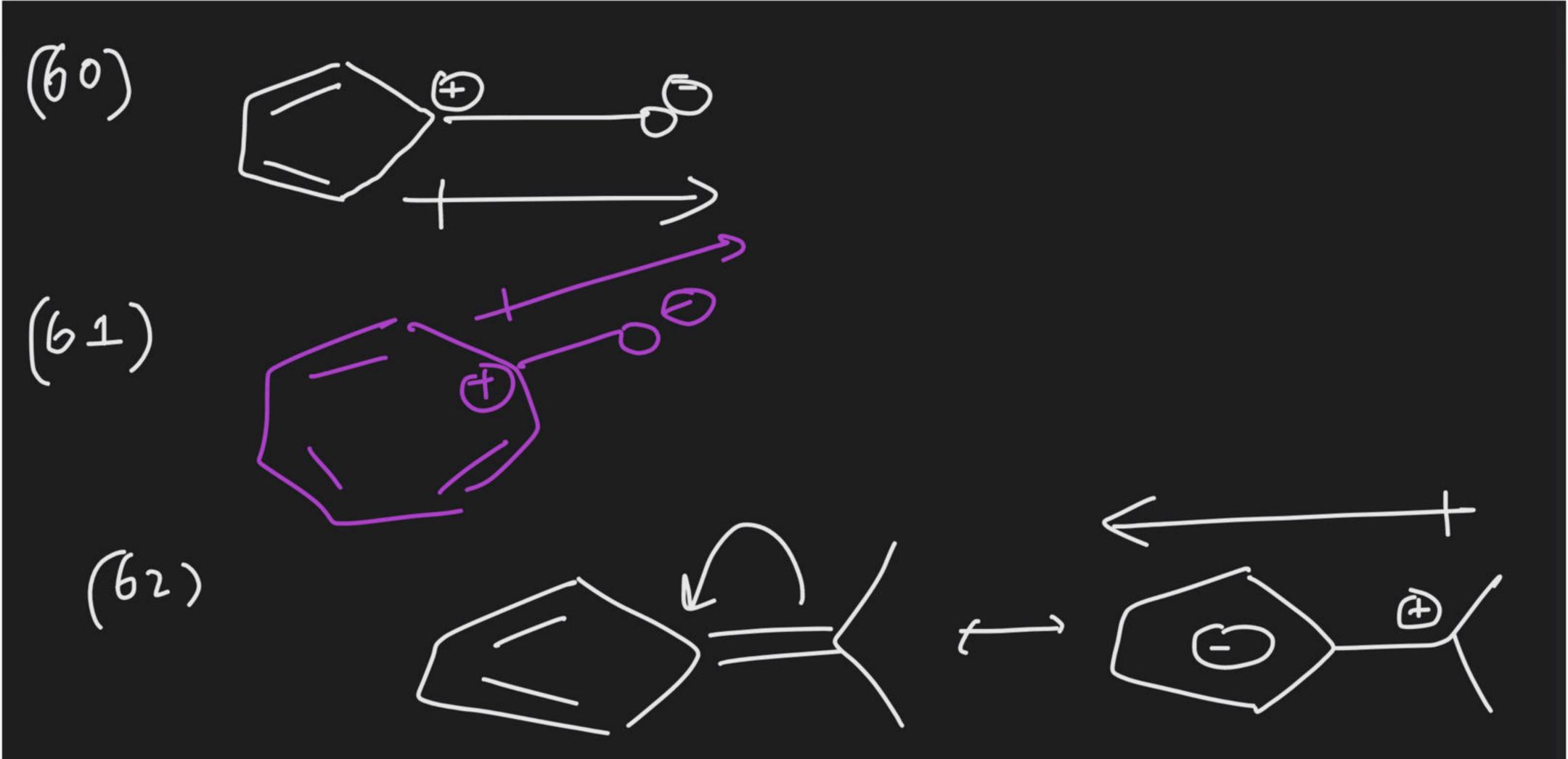


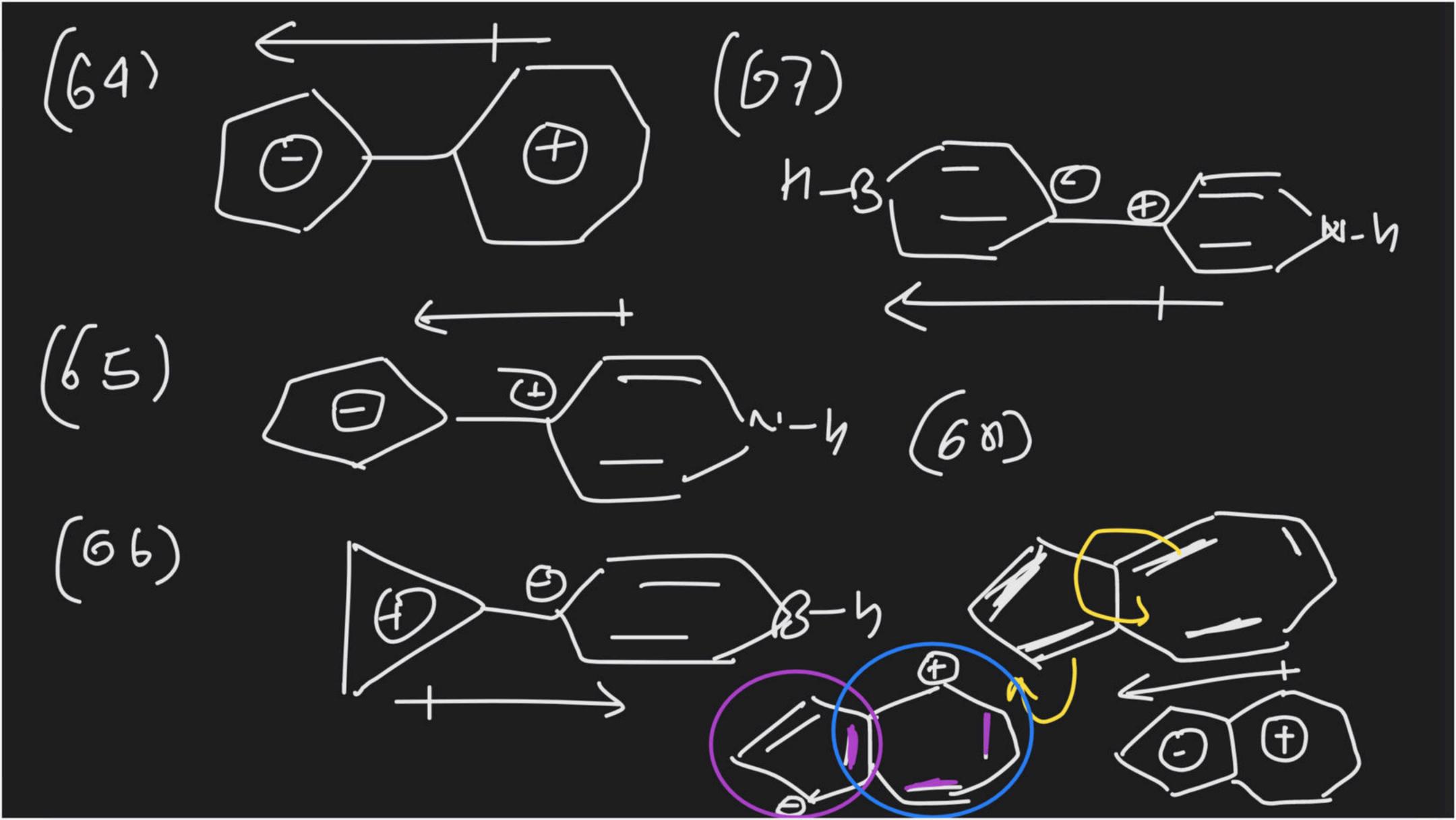








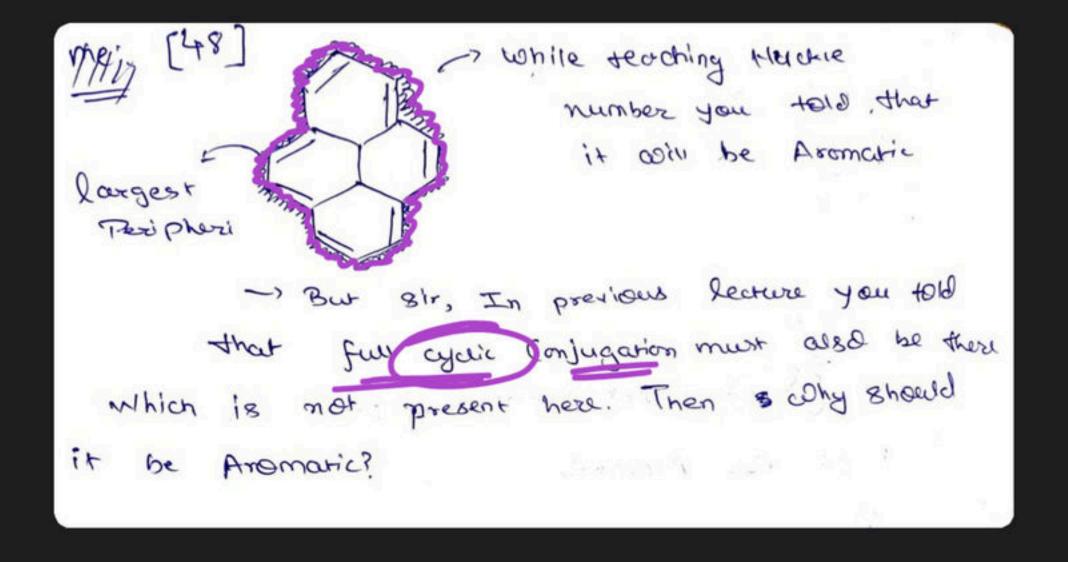


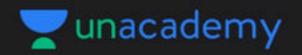




## 24 • Asked by Ridham

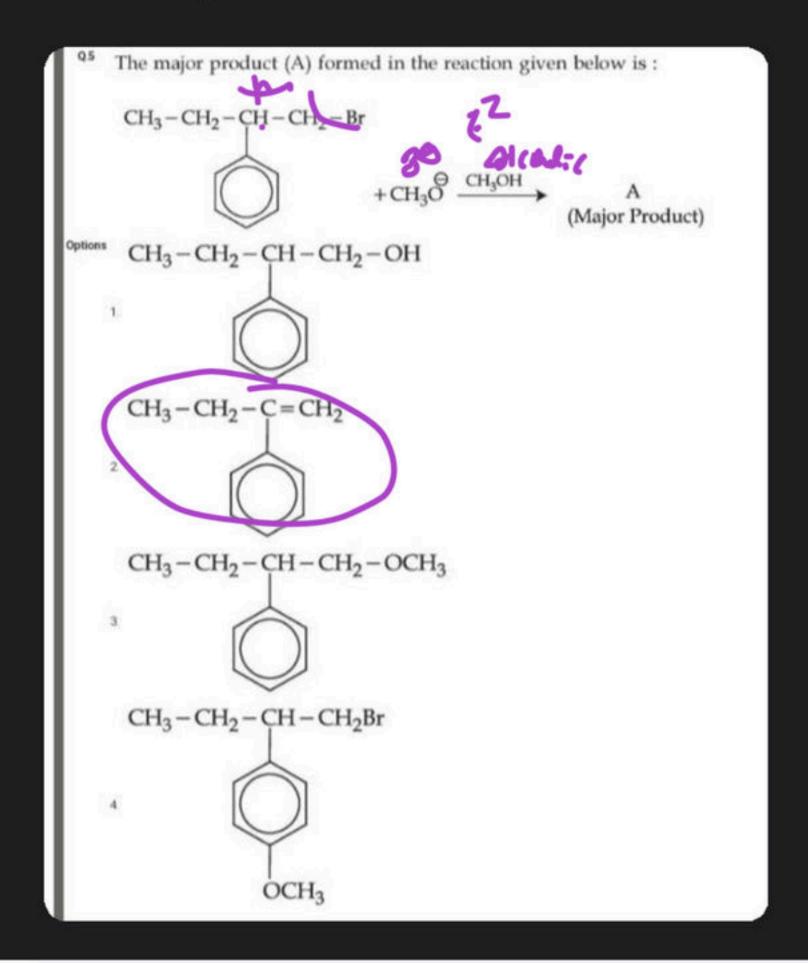
## SIR HUCKLE NUMBER SE EK DOUBT HAI

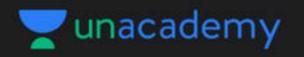




## ▲ 12 • Asked by Lalak

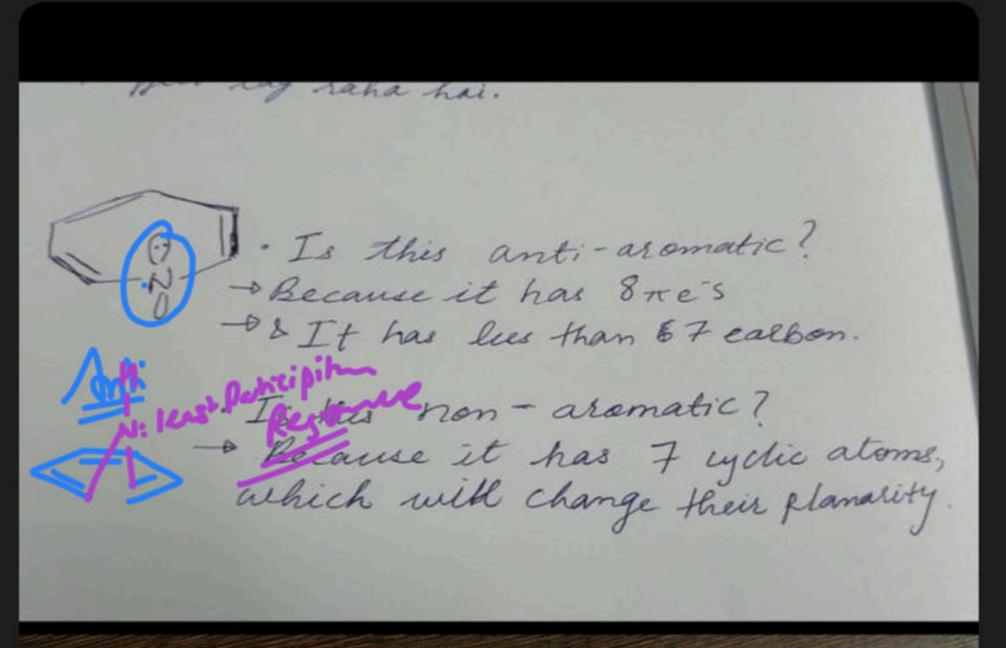
## Please help me with this doubt



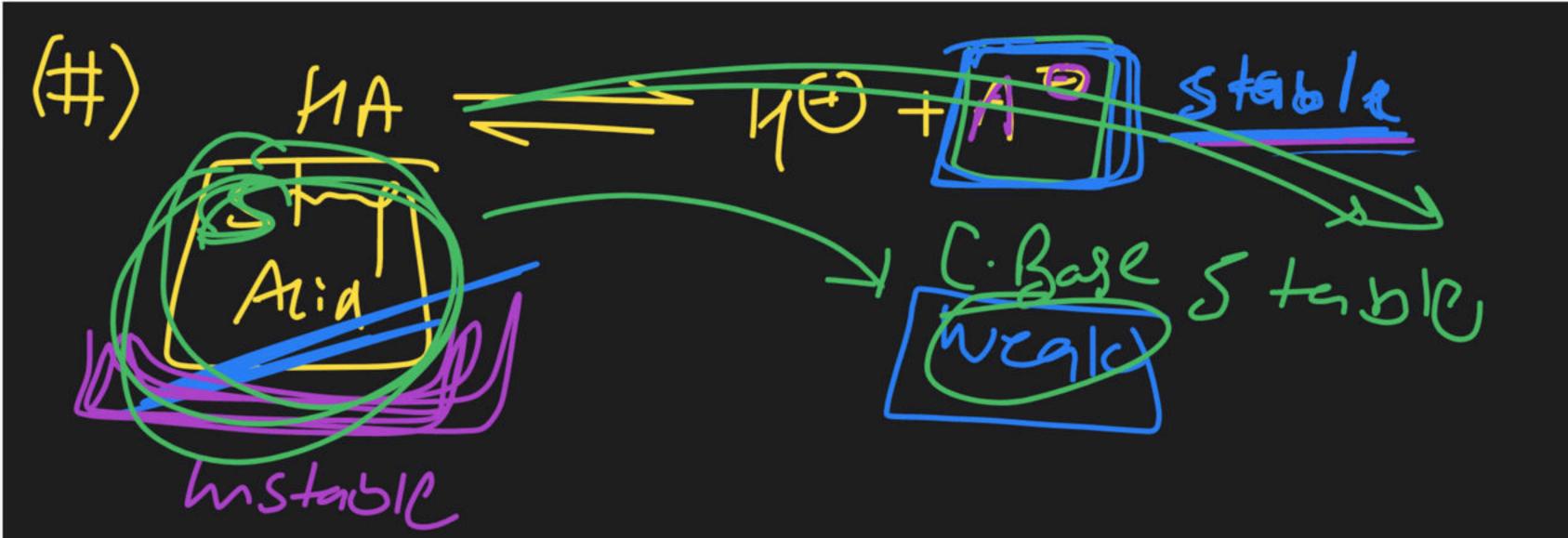


▲ 10 • Asked by Pratyush

Doubt 1



(ii) Lings confaining 7 or less than 7 Carbon atom con et roose planety. (1)



Mote: (V) Stry Acid & stry Bases have Werka.

EX-1: Write C. Base of following (a) (M3-OH)  $Cm_2-cm_2-0$ (b) (13-12-01) (C) 1/2504 (d) BO MPOL

HPO4

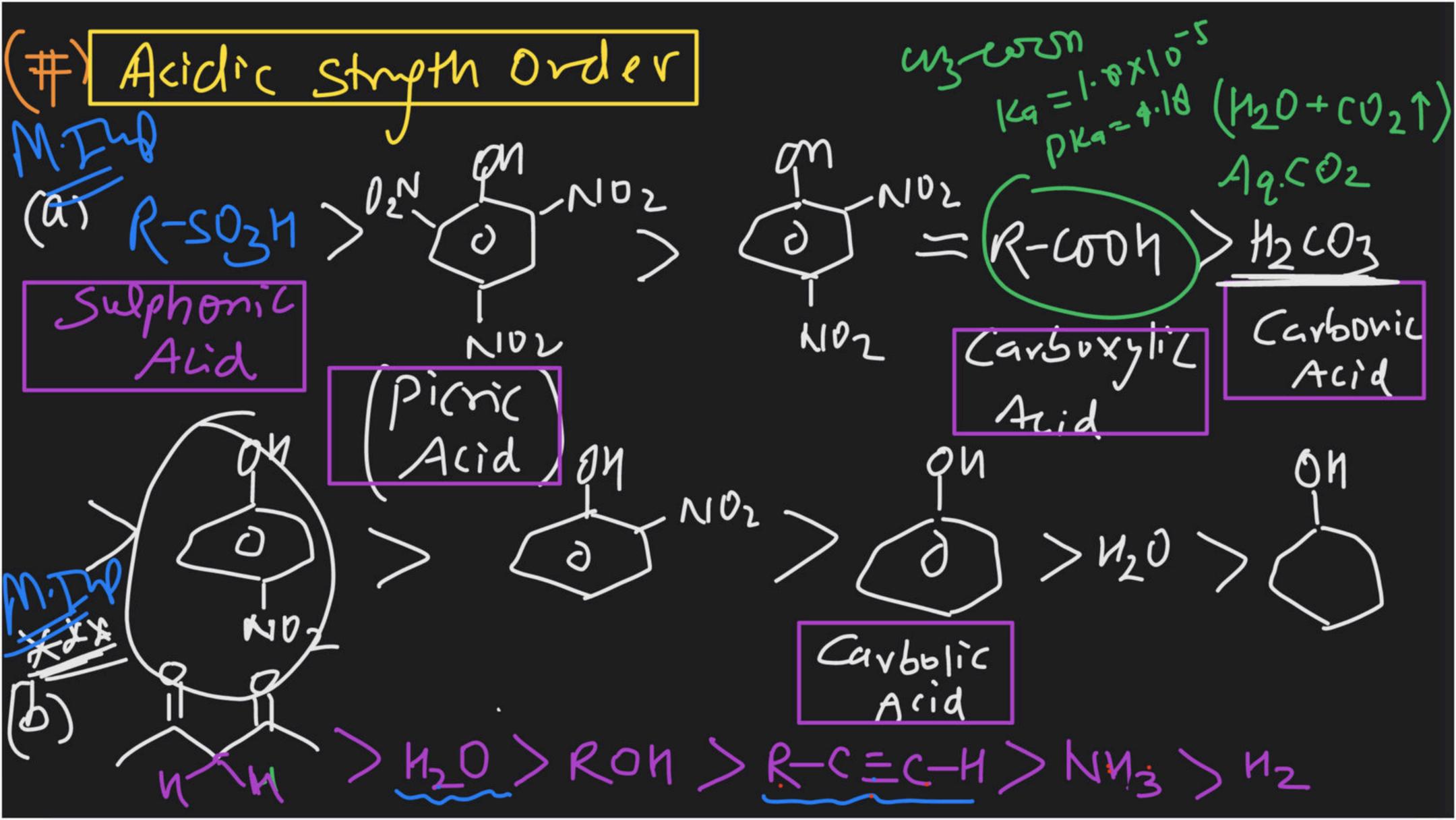
(f) 
$$M(=)^{1}$$
(g)  $(-1)^{1}$ 
(h)  $(-1)^{1}$ 
 $(-1)^{1}$ 
 $(-1)^{1}$ 
 $(-1)^{1}$ 

(X-2: write c. Asid for following (d. Acid) (a) D2-(b) PN 12\_ M (M30<sup>+</sup>) (C) 11-0/4  $\begin{array}{c}
(d) \\
\sqrt{5} \\
\sqrt{5} \\
\sqrt{3} \\
\sqrt{3}
\end{array}$ (e) po\_3-

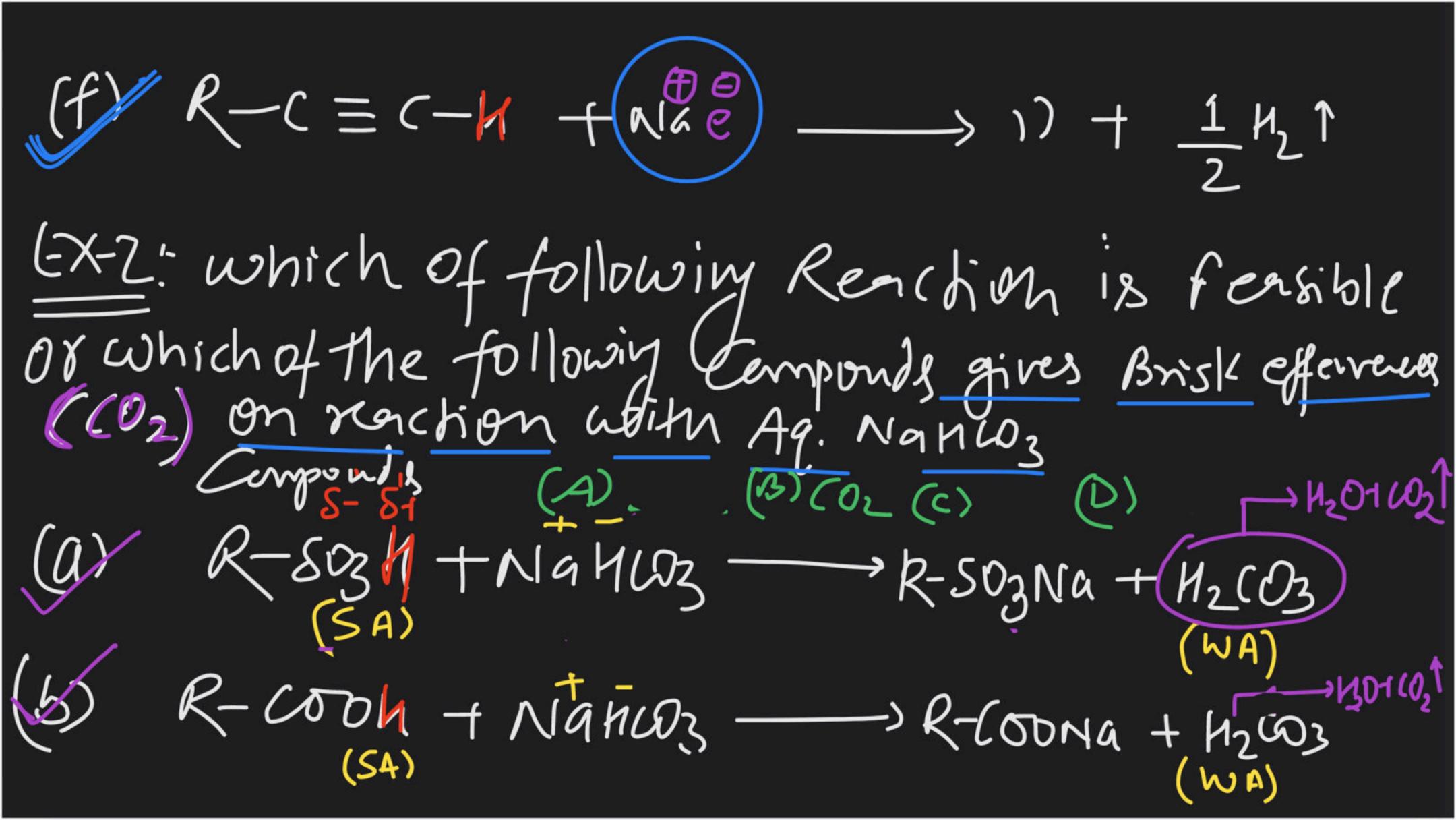
HP04

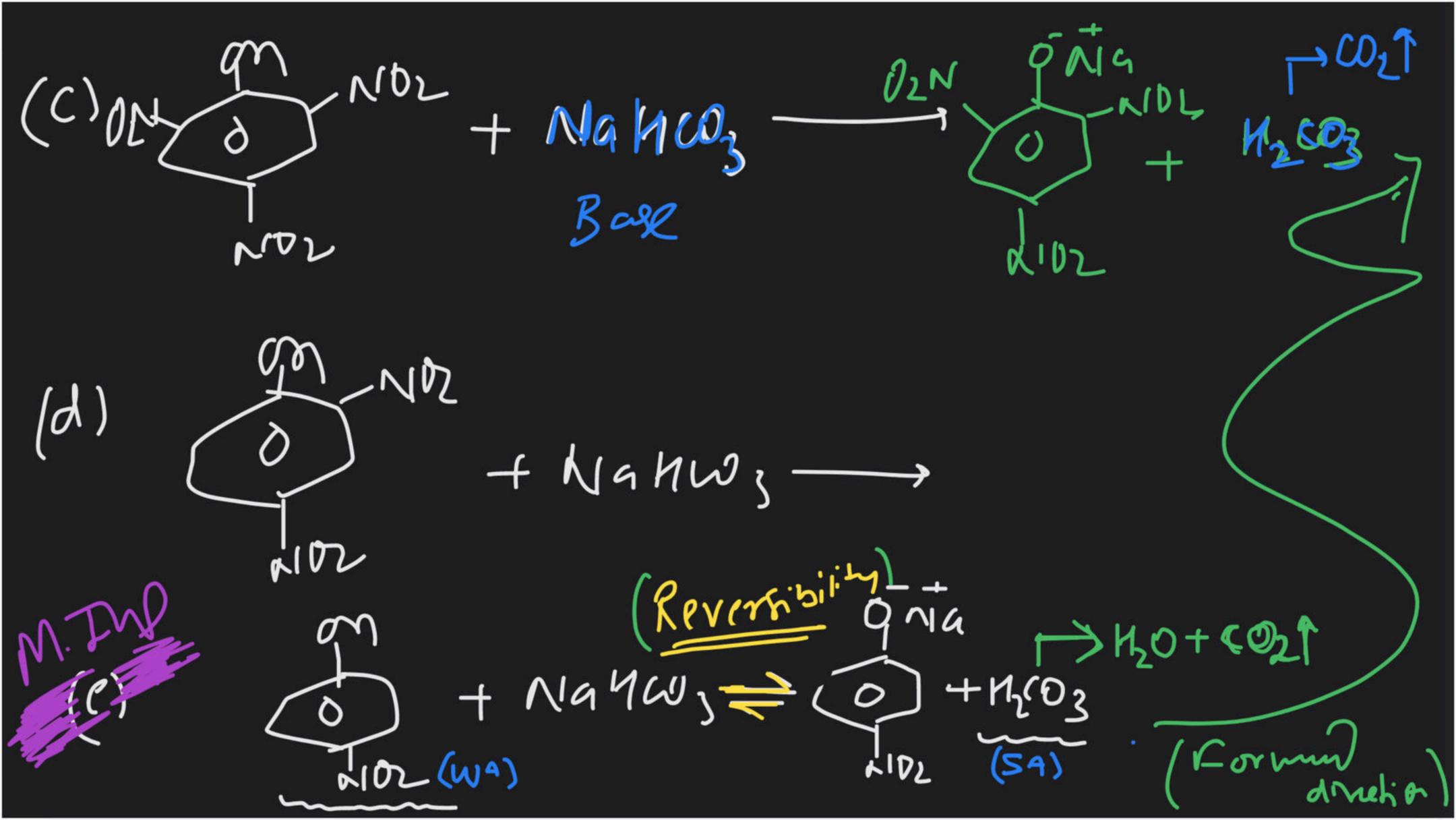
$$\begin{array}{cccc}
(f) & SN \\
(g) & CN_3
\end{array}$$

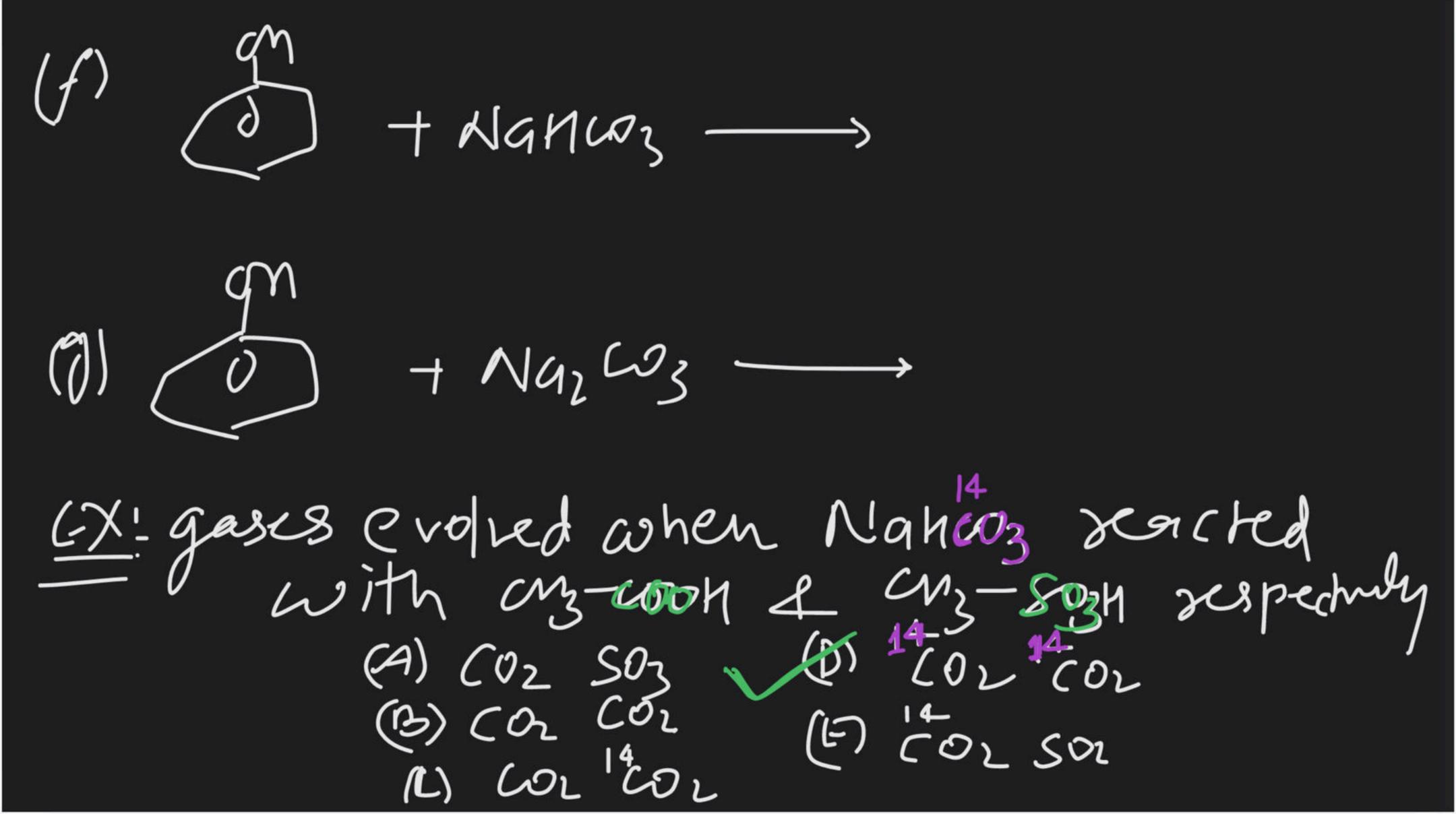
$$\begin{array}{ccccc}
(h) & & & & & & & & & \\
(h) & & & & & & & & \\
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(h) & & & \\
(h) & &$$



Ex-1: Which of the following reaction is (FEA)R-(=(-14 + NANIN, -- ") + NH3(WA) (1) R-(=(-11 + NaH --- 1) + 12(wr) R-CECH + Nahos - 11 + M2CO3







ने ग्रेस है। देन किनले हैं