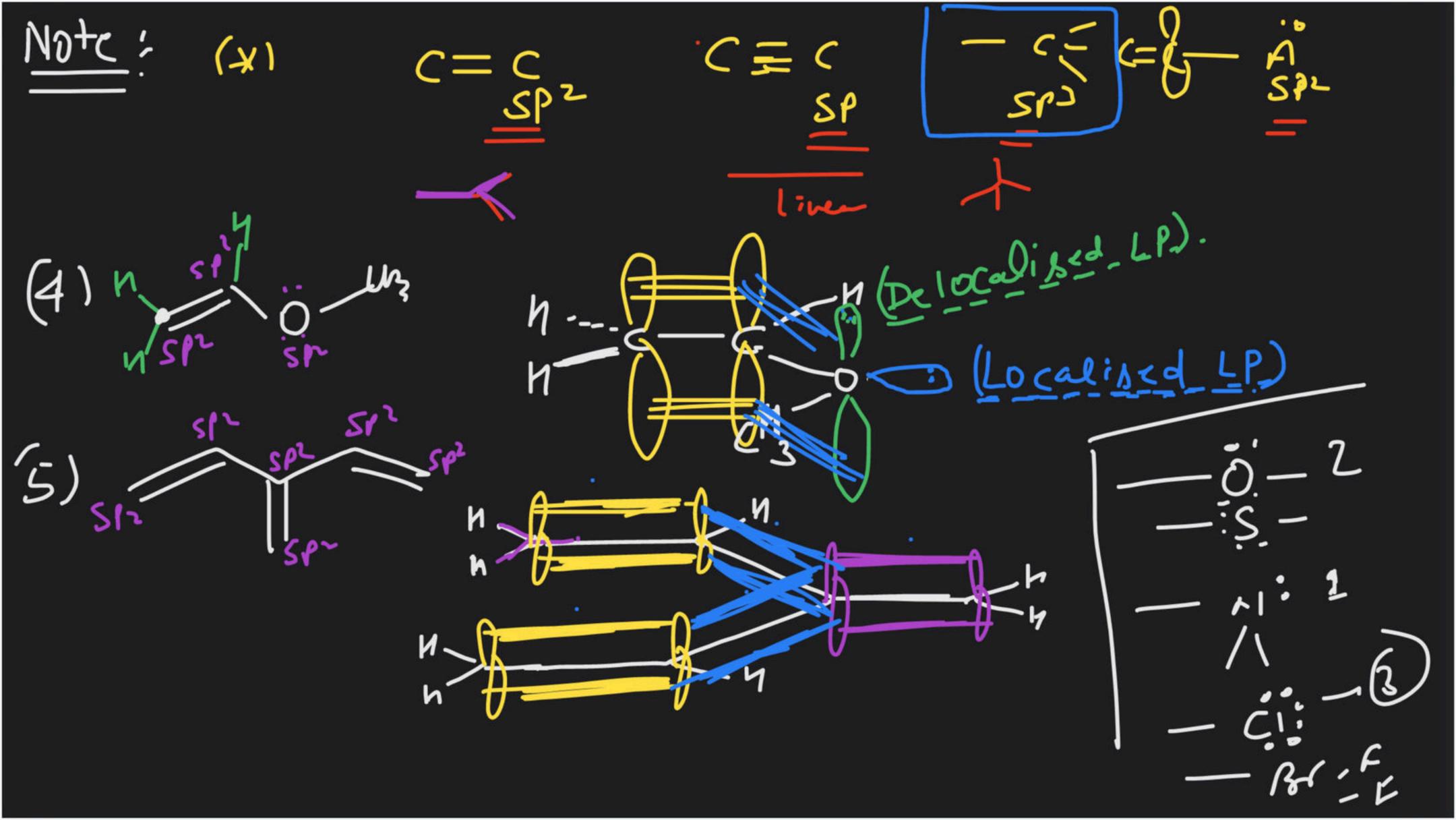
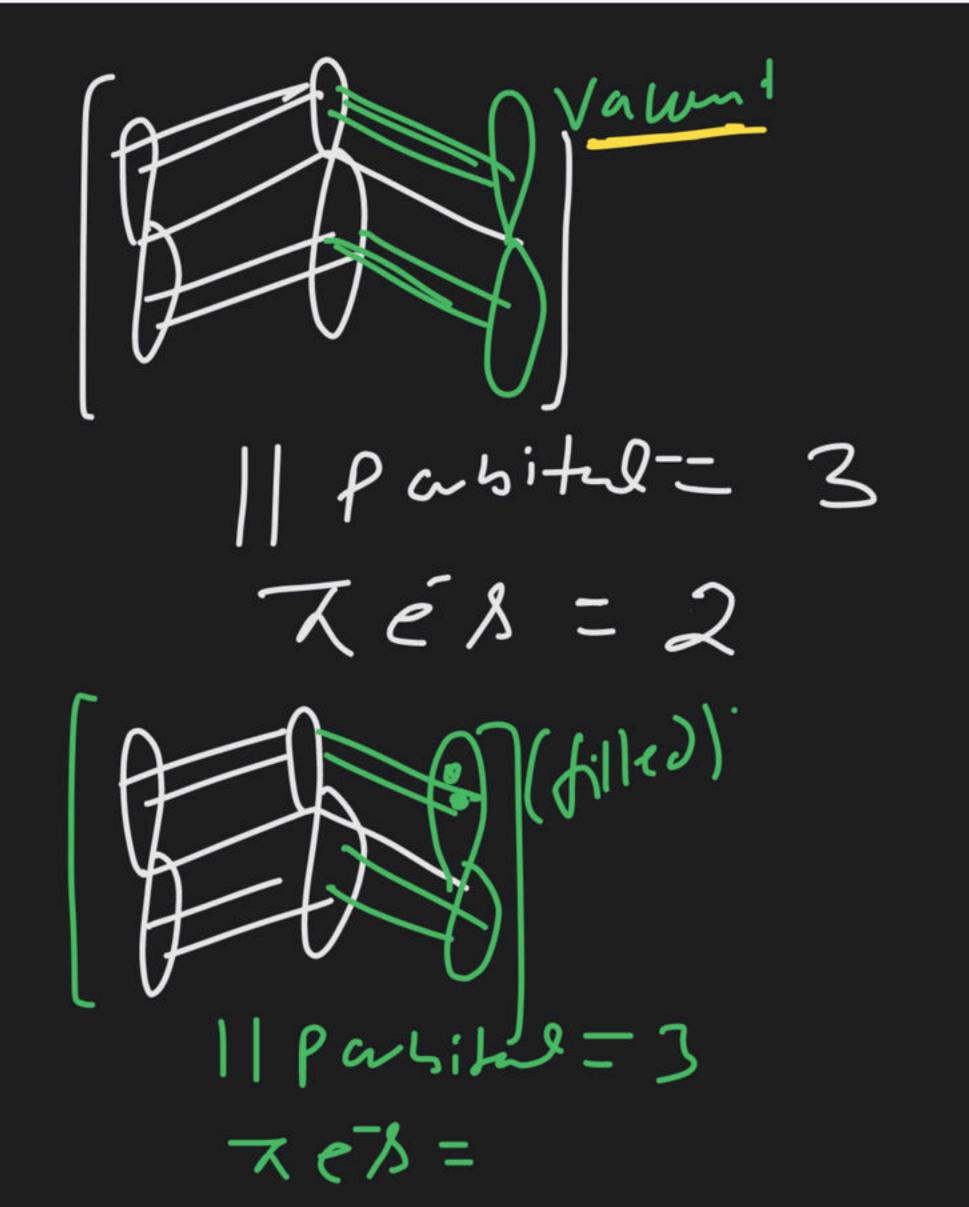


Course on General Organic Chemistry for Class XI

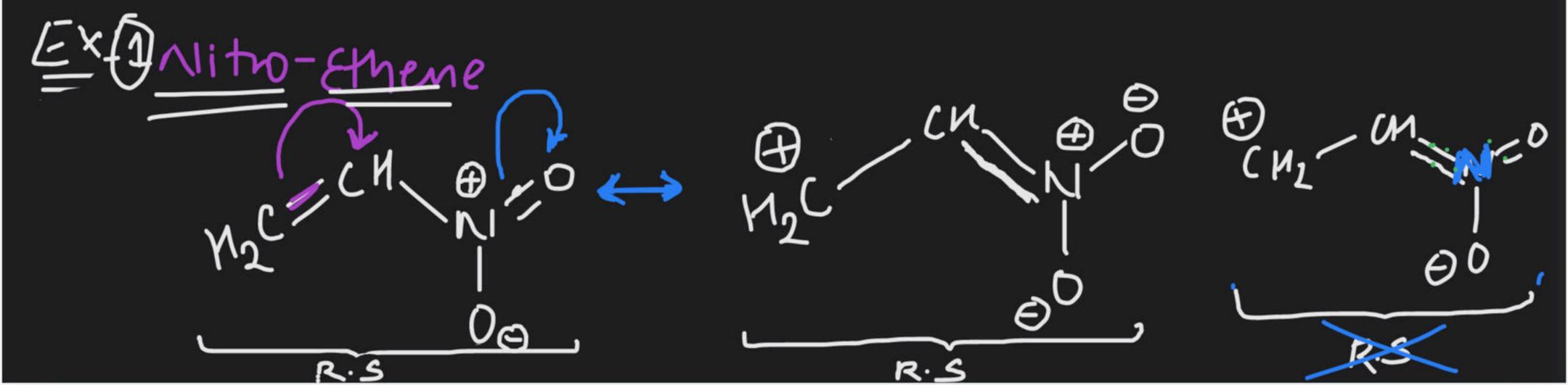


11 pasital = 6 不とるーアのかれ es = 6 (tosan) 11 par 51 tul = 5 ス/P C / 5 <u>6</u>



(#) Rules for Drawing Resonating Strucke

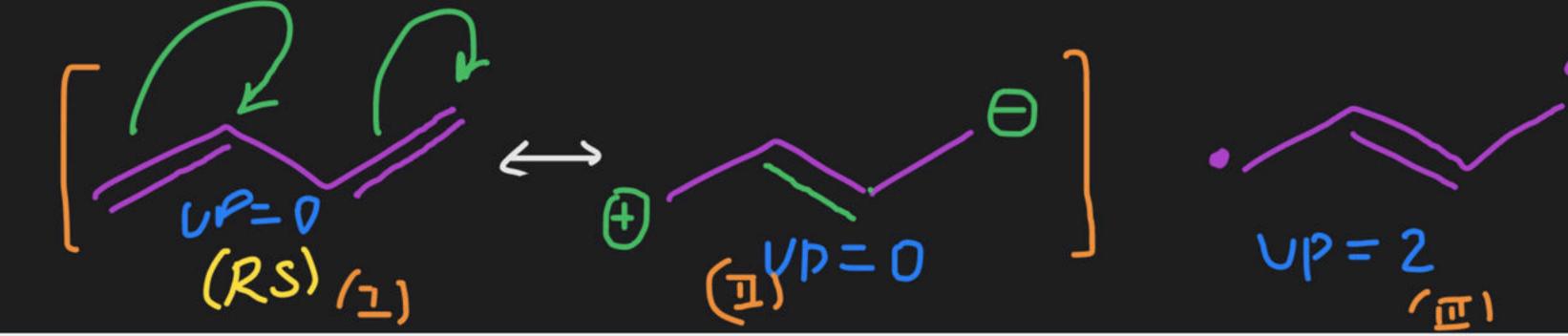
Rule-1: Each RS must have valid structue/shouldnot violate outet Rule



III is not valid Resonatives twoke be care its violating offet Rule (N) can't be perta valent)

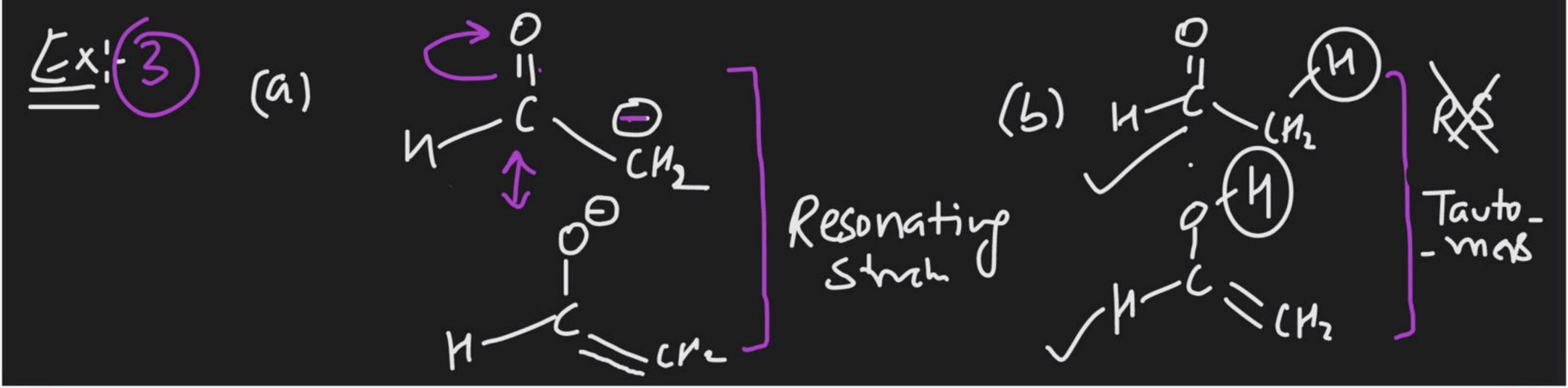
Rule-2] Each RS must have game No . of unpaired electrons.

6x-2! Buta-1,3-diene

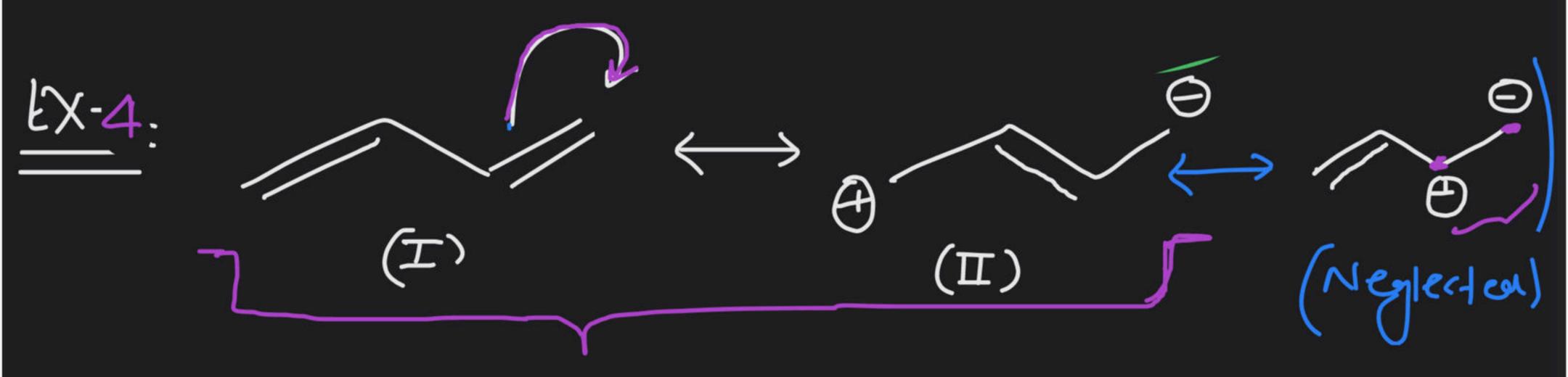


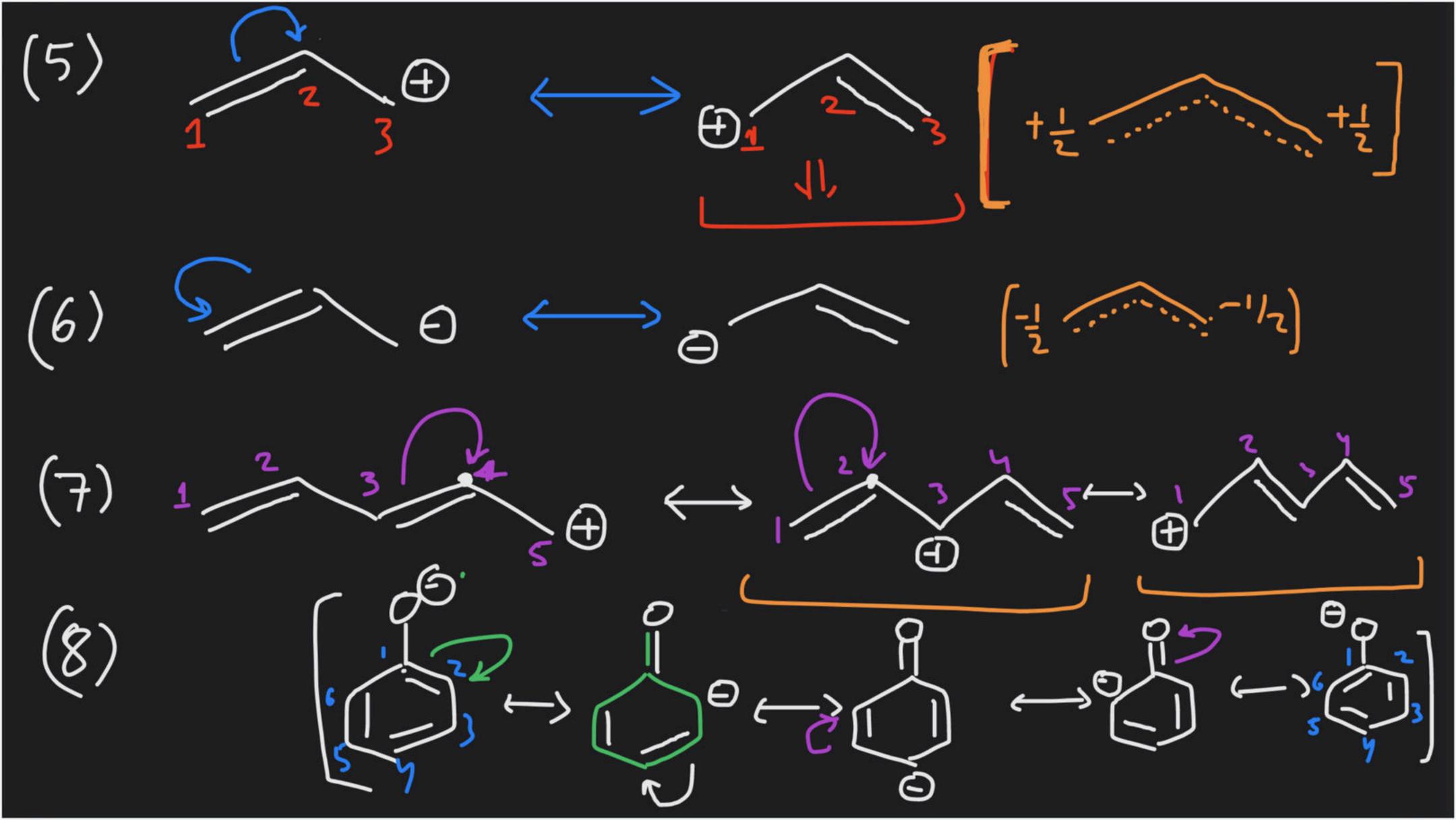
III is not RS with RS-I 4 RS-II du to having diff. No of impaired es.

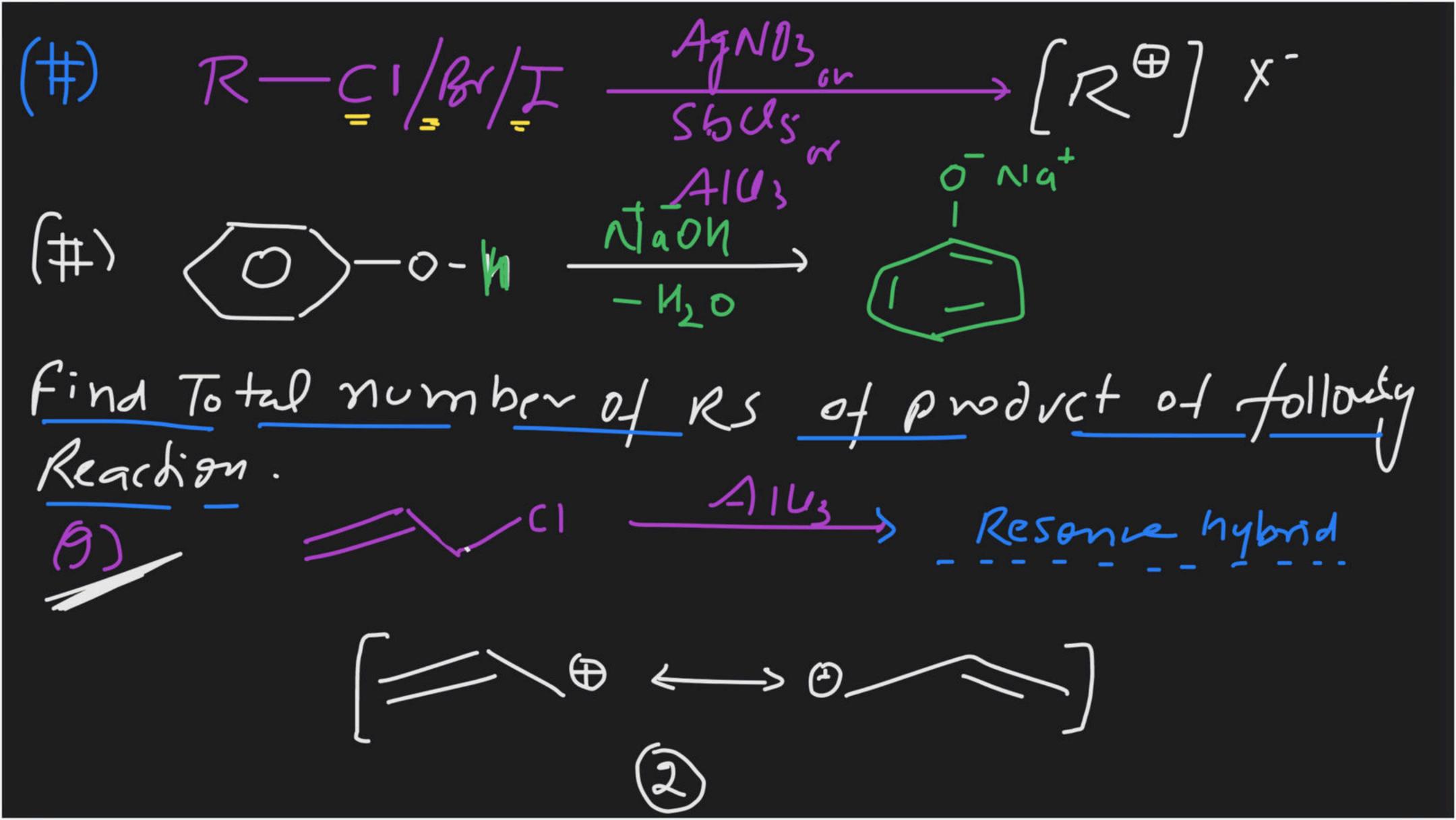
[Rule-3] Nucleil of each atom Must be fix in each RS.

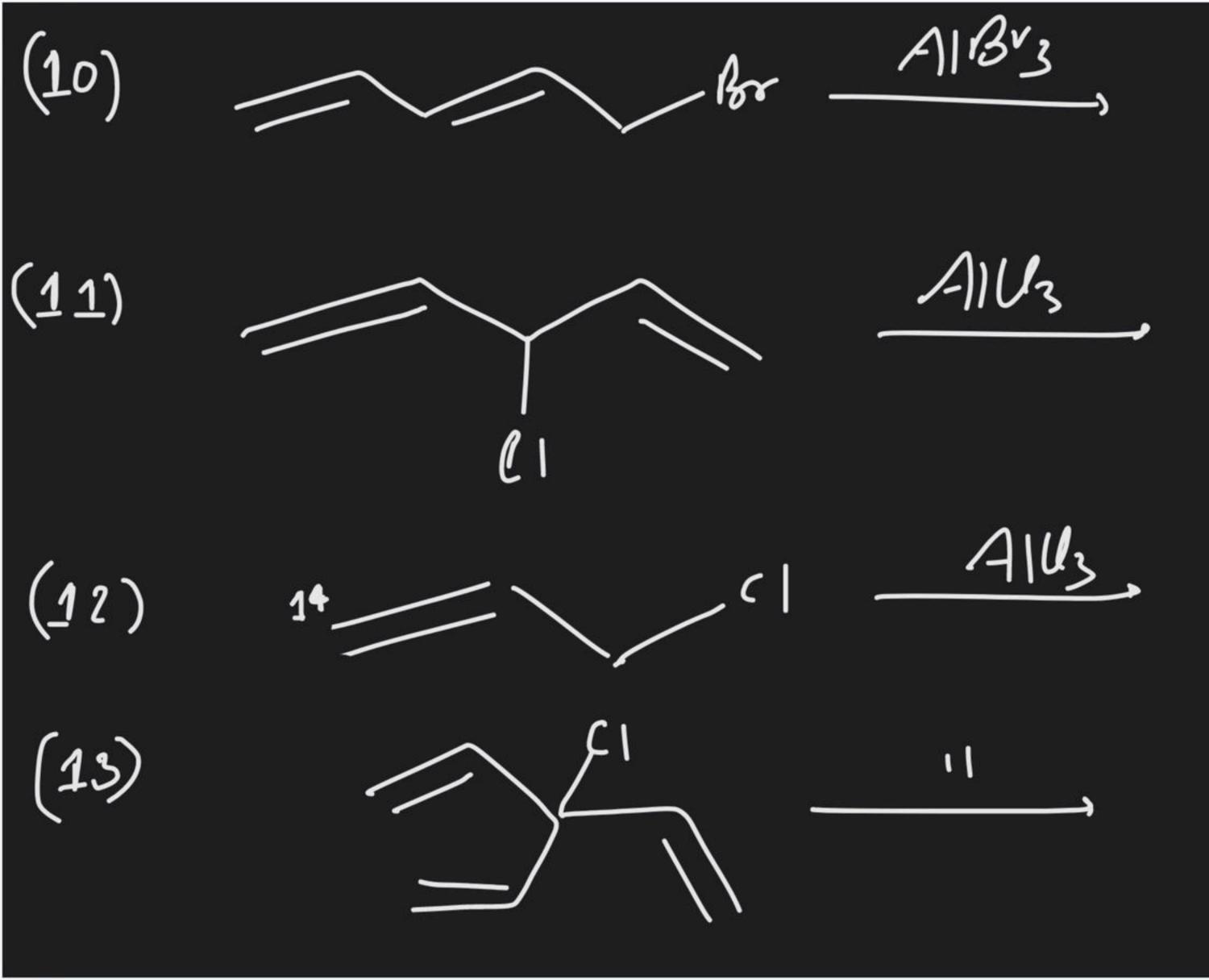


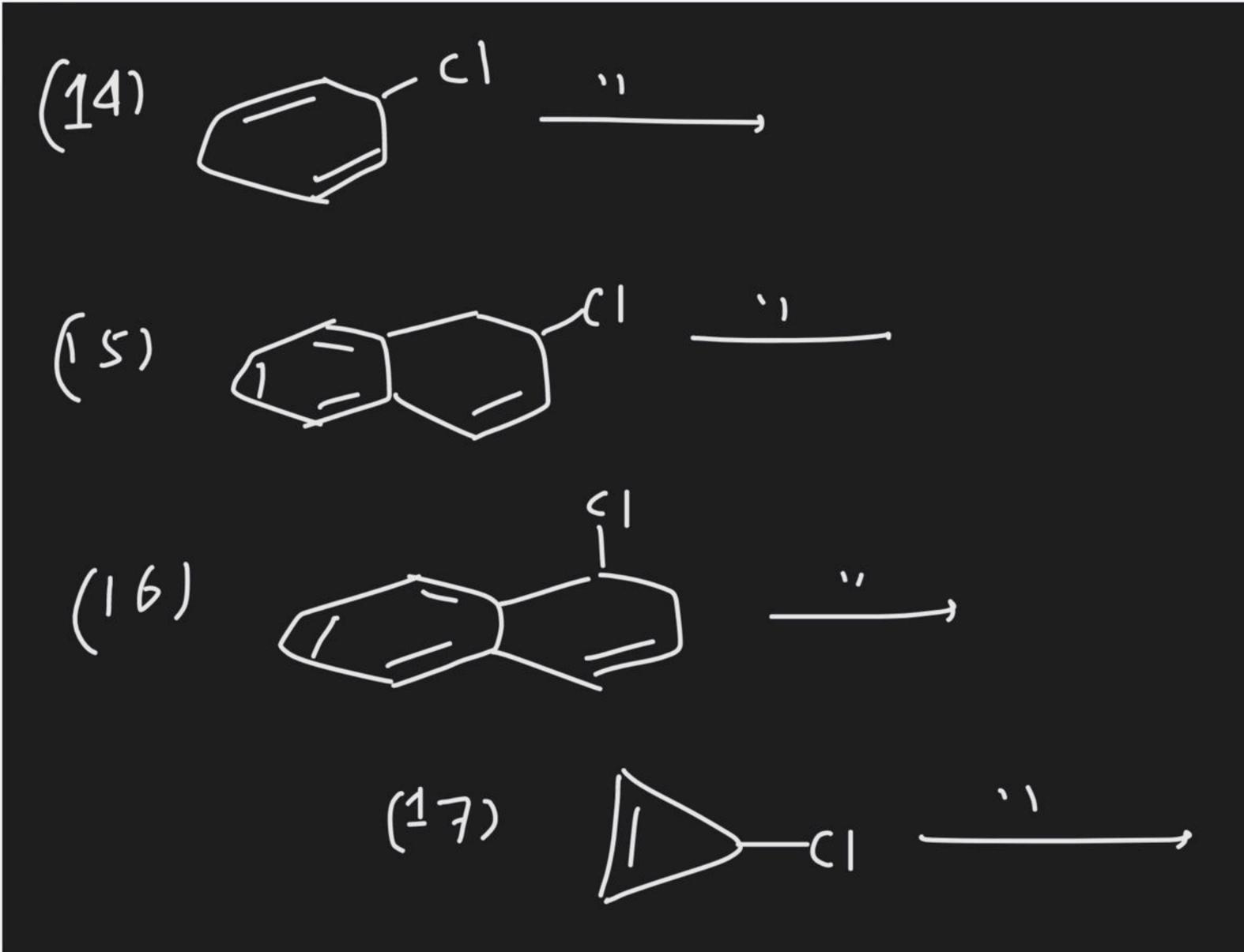
Avle-4 RS having unlike charges on adjutent Carbon atom are usually neglected.

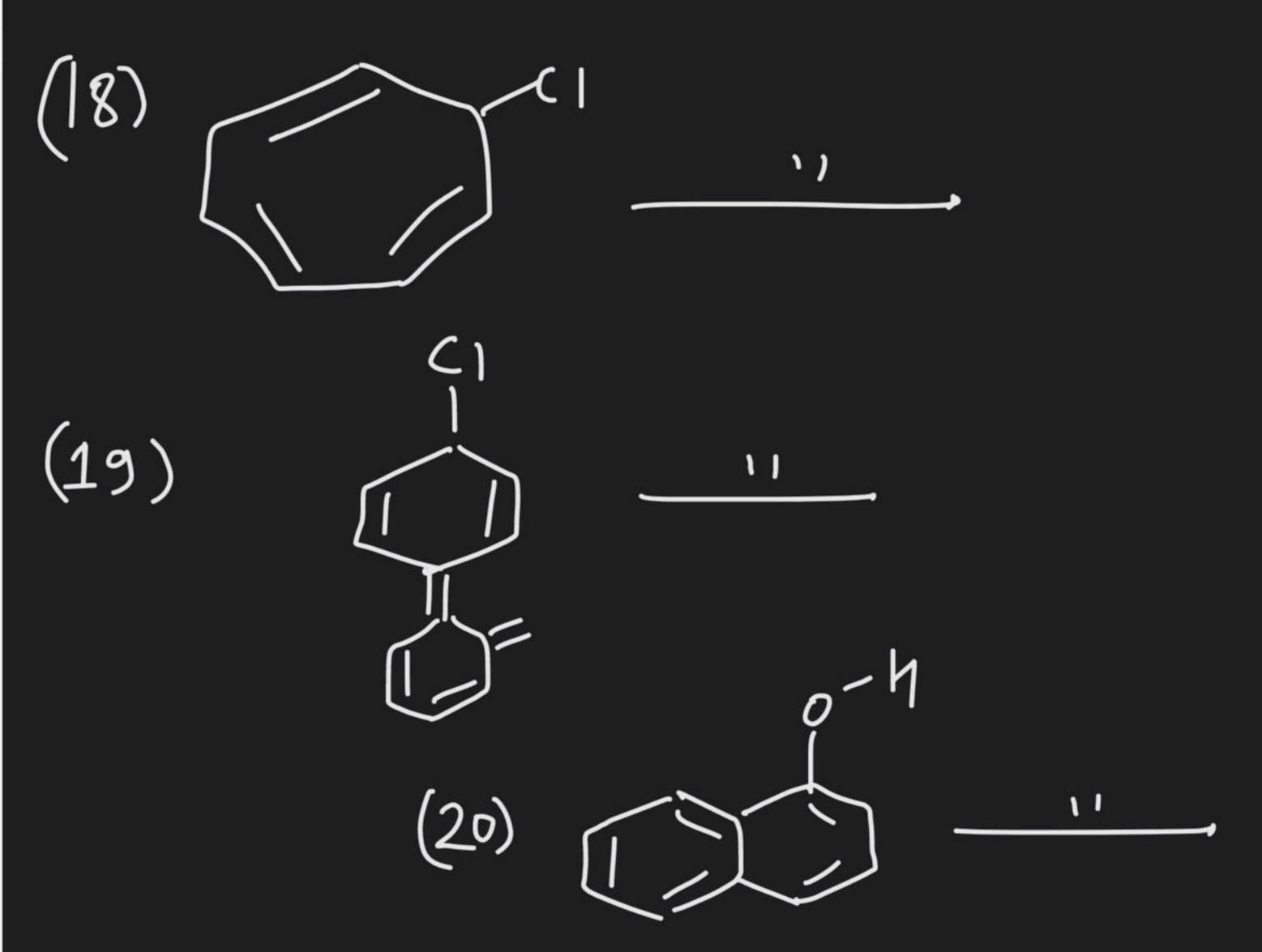








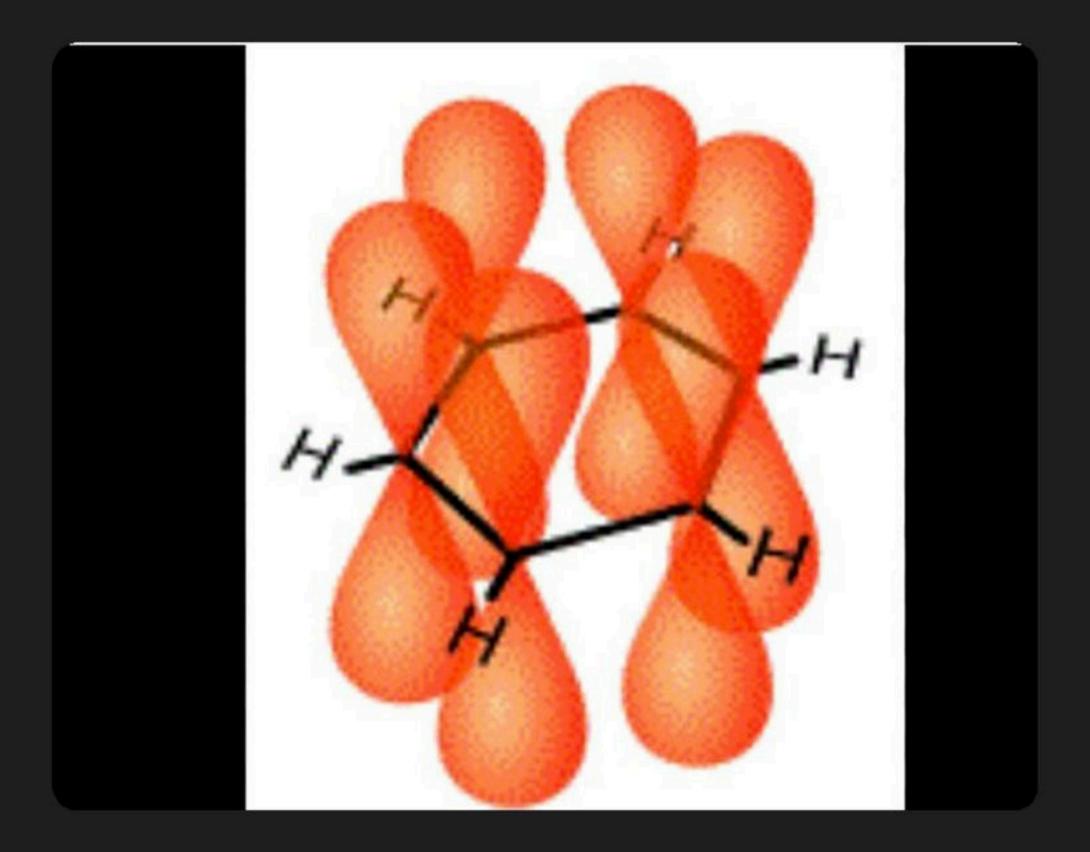




(21) (21)



Pranaam sir



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