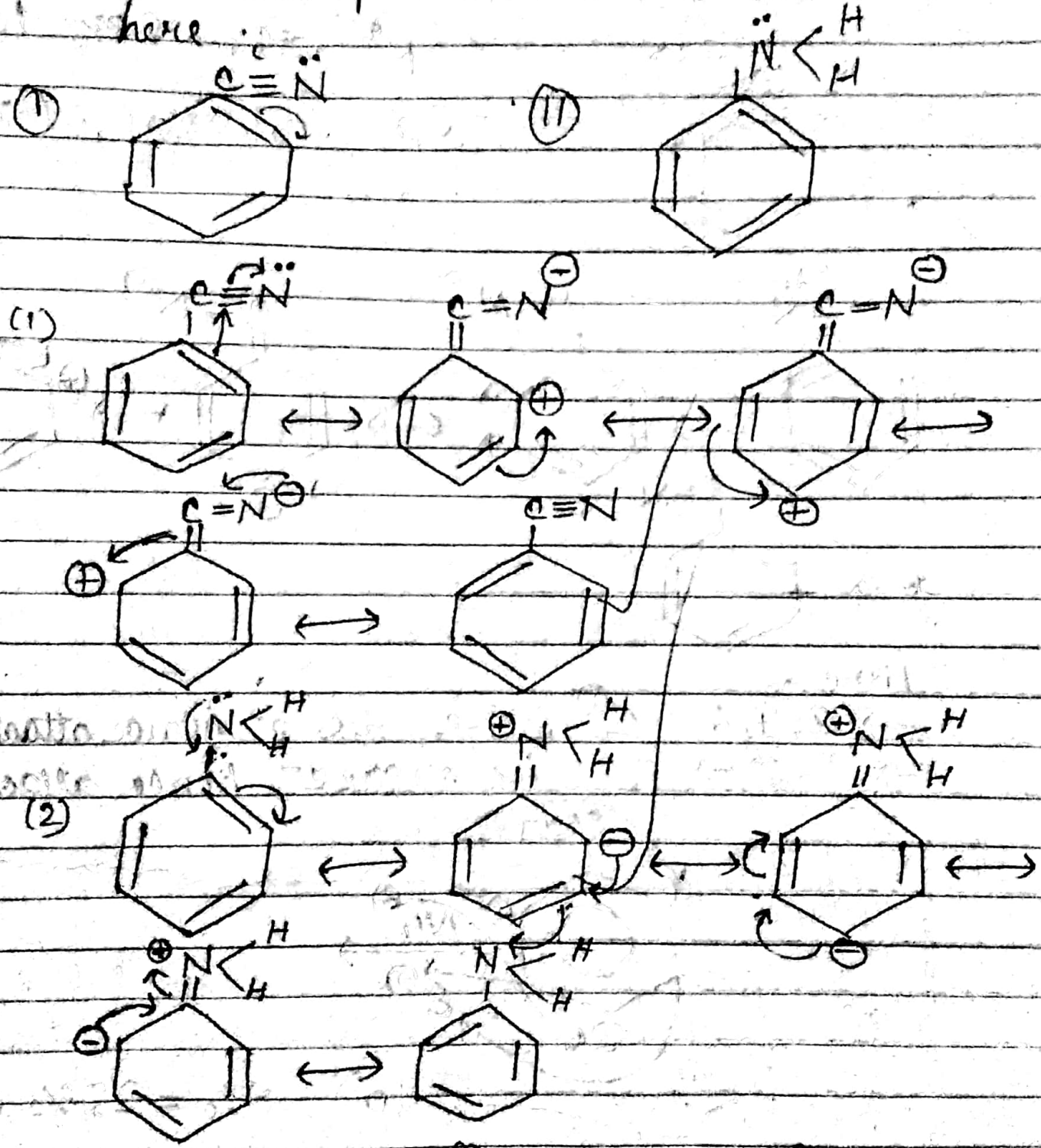
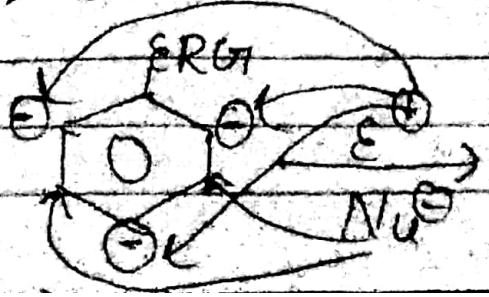
3 and 5 position hence $Nu^{\ominus}$ attack here.



→ 2, 4, 6 → $E^{\ominus}$ − 7e ← $E^{\oplus}$

(II) 3, 5 → E − 6e ← $Nu^{\ominus}$



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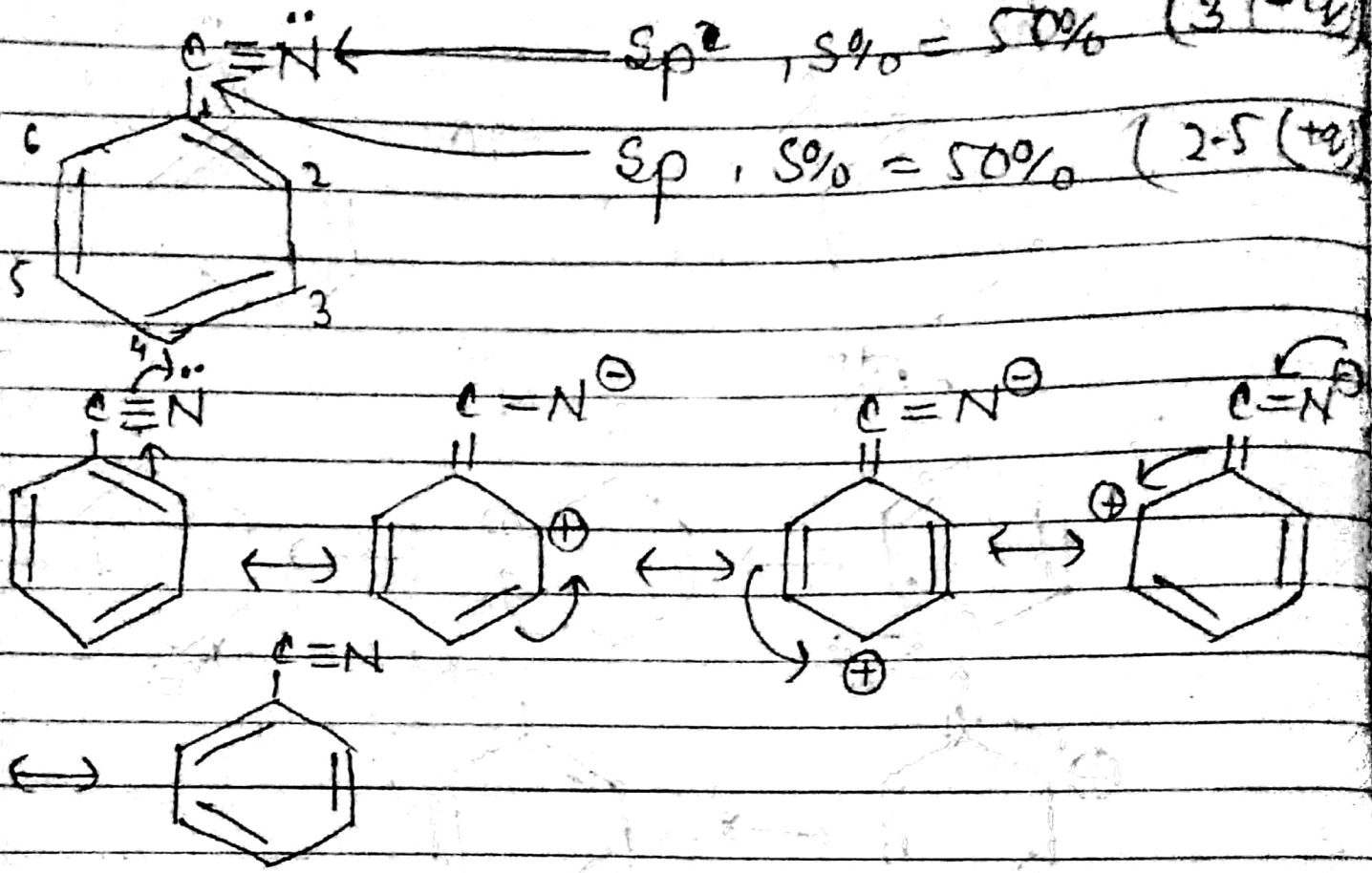
Resonance

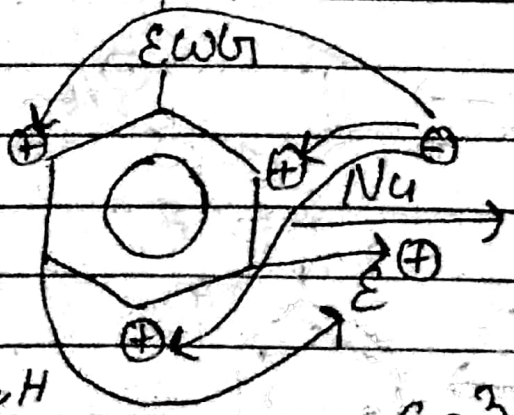
(I)



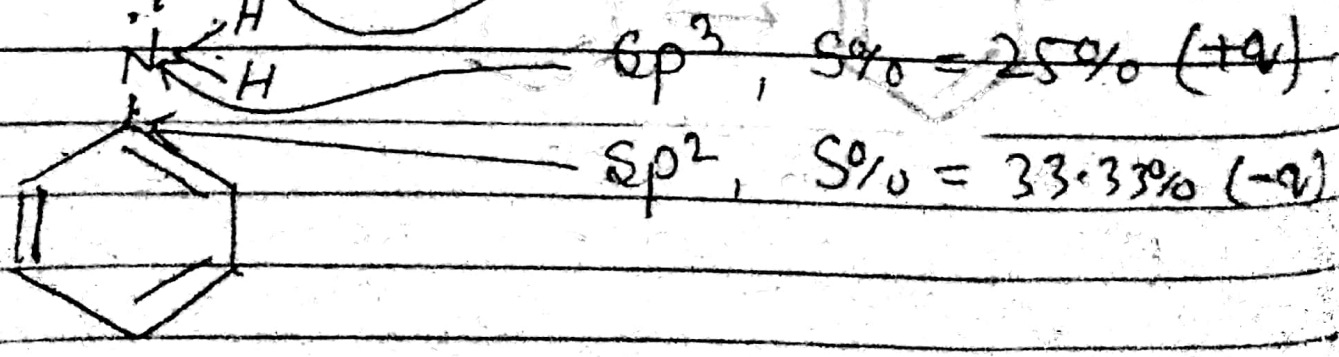
Here:-

→ 2, 4, 6 → $C^{\oplus}$, i-e less e^- hence attack $Nu^{\ominus}$

→ 3, 5 → C, i-e more e^- hence attack $E^{\oplus}$



(II)



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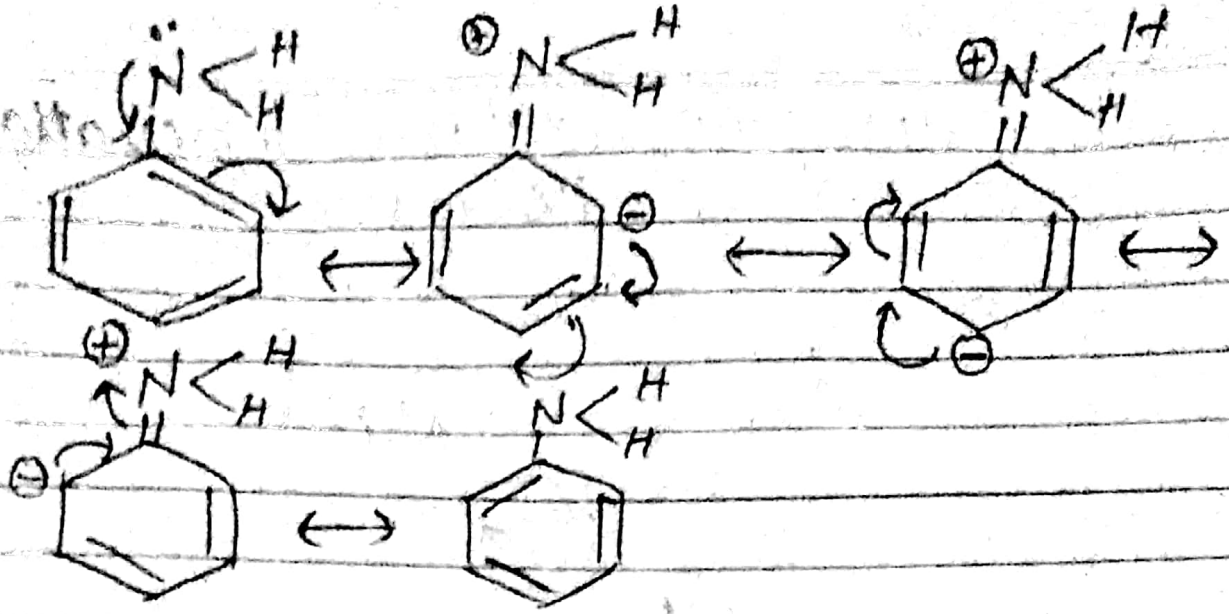
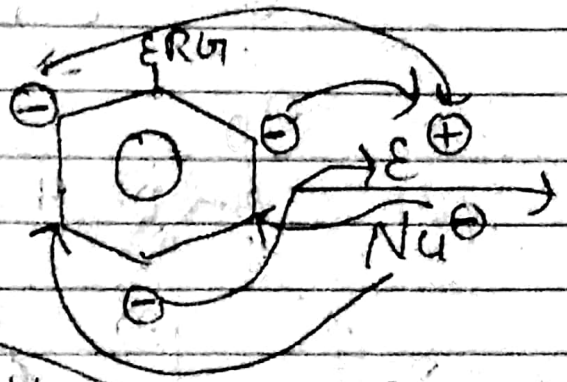
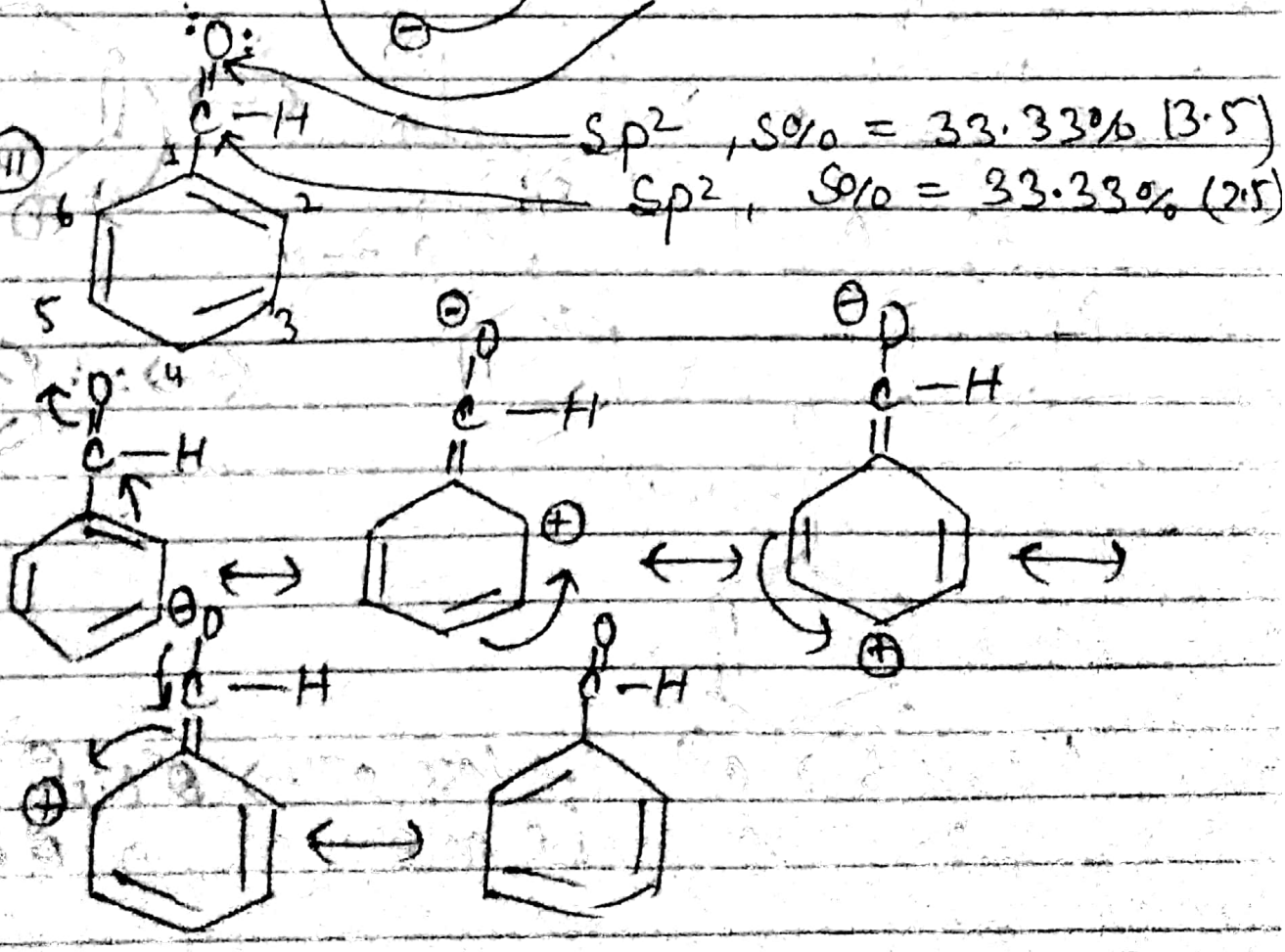


here 2, 4, 6 → $e^{\ominus}$, i.e 7e → $E^{\oplus}$

3, 5 → e, i.e 6e → $Nu^{\ominus}$





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