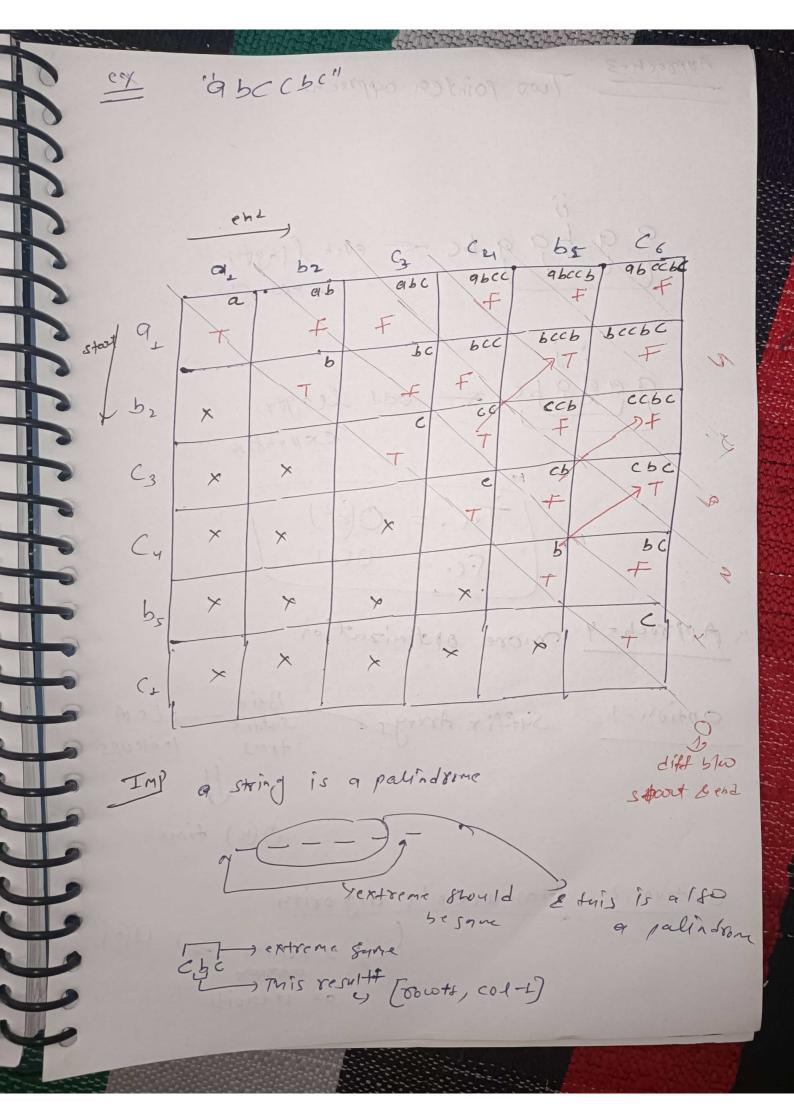
647. Palindromic Substrings Approch-1 Bruse foorce Approch > hereroute all substrings

Trongs

Trongs

(nt)

200 of substrings= in (nt) I check for every substring that is this substring is a palindrome -(-= 0 (h² *n) \(\sigma = 0(\h3) \) Approch- 2 DP "approch. IMP: - This is a new metrod for DP approch. port propried



Approch-3 Two pointer approch. a q j q g c even lengty.

expansion gaagse = ods lengty expassion T-(.= 0(m²) Approch-4 more offinization + LCA Suffix Option -1 Suffix Arrays 10010PS trees O(b) time 3 ption - 2 Manacéols algorith) 2 puinter D) O(1) approcy on steroid