

















(1) Leetcode & No. (1830) { Unique Length - 3 Palindronic Subsequences Sta = "abcaaabcccb"; Ex 1: sta = aabca bab CCC => aaa aaa aba bcb cac aba cbc aca bbb. aca. Ex(3): int count = 0; S+9 = abecabe for (char ch : [Map.keySet())} 2 count ch using int fidx = tMap. get(ch); (C,3) (0,3) int LIdx = LMap. get (ch); seta. 2)(9,6) (2,2) Hash Set ( Character) ; 6,1)(6,5) (5,1) for (i=fidx+1 to j(lidx)} (a,0)(a,4) (a, o). sed add (s. char A+(i)); 1 Map Lmap -) Store first & Last Occurence index Count + = Set. Size(); yever Ch return count.