DP-15 Subsequence

Fause.

This approach is using pointers #1. learning cure: S= "abc" #2. Trying with #DP table = t = "gubgdc" count = 0 constitutes found = fouse; of in varge of slength reborate (found the = 1000) E J'in range (T, t. length) F indextound = 1, J count 18 concurared ! STATION OF comments found = the count +=1 transmented only if found navus Cotomochosaldy ARREADE, set to fause found - Galse; for every character if Count == silength whole our bean true; stong 5 Olse vecum tobes if I had "aedicef" with s= "abc" First ove would have found the second are usual also be found three \$ lu pydrous and it will label indexpound = 3 Third are hand not be found become baseau 13 dove the index of a should be > thean Indextand with three and

of the court is equal to the congth of stuff sthen ve win vetur the & Problem found is that the code is not good at dealing with repeated occurence of a character the i in raye sleven for I in (toderstand,) underctord = j don't war

after going through the cooling process: I have realized that it might not be extremoly necessary to volve the lablean found values. We could just me the count value to hind of figure out if what we noted will occur or not. The vector for that 13 count will only increment whetheren the 2 conditions are mot.

but It is 2 inspeed so according to the questão requirement, For will have a correct

output.