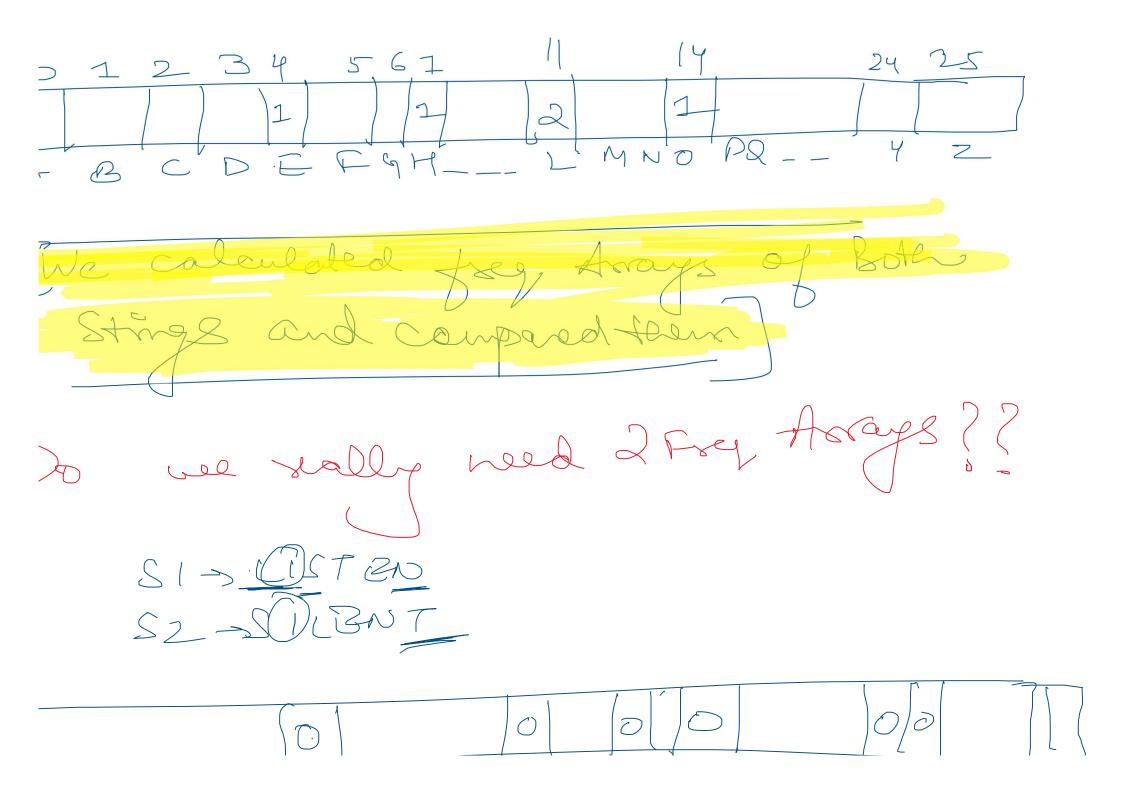
| Sev = 15" | sev = 11 se" | sev = 11 se 11 | sev = 11 se 11 Sc> O(m) for(S-length()-1,0; --)
{ Oban At (i)) T.C = O(m) Good Solution

 $\frac{1}{2} = 0 \left(\frac{\pi}{2}\right) \rightarrow 0 \left(\frac{\pi}{2}\right)$ 2 Clock of a sting is Palindron Palndrone Stry 2 Stry 1

Tes SILENT (100) TRIANG E IN TEGRAL Subquestion > (out the fig of letters in a String. HELLO F. -> \ 1 -> 2



TBCDEFCYHIJELMNOPQESTUVWXYZ Thech if 2 strings are sotations for String SL-> "ABCD"

String S2-> "CDAB" String SI > "ABCD"

String S2 > "AeBD"

J false

BCDA(1)) ABC (3 Sto = S-Substing (2) + S. Substripl 52 ARCD loch 2 > SHSI(463 ABCD ABCD

3 (Str. contains [SZ))

Retern true

Ampalse