

am [] = { "(cat"), "dog", (tac", (god"), "act")} { gop1: Cot, toe, act gop2: dog, god of Cut, tac, act, dog, god

Boute force arr[]= { "cat", "dog", "tac", "god", "act"} sc: 0(26) + 0(N) % 0(N)

arr[]= { "cot", "dog", "tac", "god", "act"} > 2 "cat", "tac", "act" dog, god

-> Stoing SI and S2 are anagranise to each other of freg of each dar in both the Stry are same. cocle

3 "a1c2 i101"

3 "a1c2 i101"

accio 0 1 2 Schoon, are sorted out? nelative dist

Mirimum Window Substing d b a e c b b a b d c a a f b d d c a b g b a l stor! abbcdc brutefore Ly meather substing of strl Ey finding Str2 all char is that  $0 (N_3 \times N)$ SC: DCN)

Stol: dbaecbbabdCaafbddcabgba Ment = mc when don ment = mc when don mc substry (ext+1, inc+1) abbede Imap n -----> 1  $\begin{array}{cccc}
c & \Rightarrow 2 & \text{Char} \\
d & \Rightarrow 1
\end{array}$ **→** 4. mut = 6

