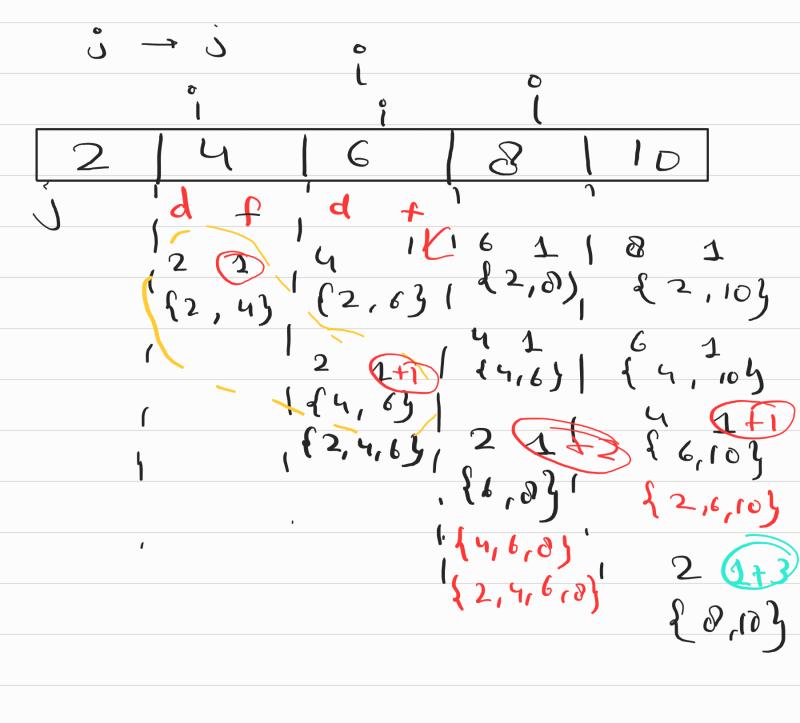
Asitmmetic Slices 11 -Subsequence nums = { 2, 4, 6, 8, 10 } (0)>=} Output : 7 1 .) Asithmat 2,4,6,8 6,8,10 2,4,6,3 2,4,6,0,10 2,6,10 Jpp Brute => Find all Subsequence => >=3 22 asith ((n)

0(27\*7)

2 4 6 8 10 Mint: Agar mujhe phie ka answer ptu hai, toh agar new element aane pr m phile se answer nikal Salxtu hy-Jaise mushe ans 2.4,6,84 iSka (2,4,6) 7 (2,4,6,8,10) (2,4,6,0) (4,6,0,10) (4,6,0) 



Jesult: 1+2+1+3

d-9 Count of Susequence

mp map map map

mplj]. fend (dill) [ di|1