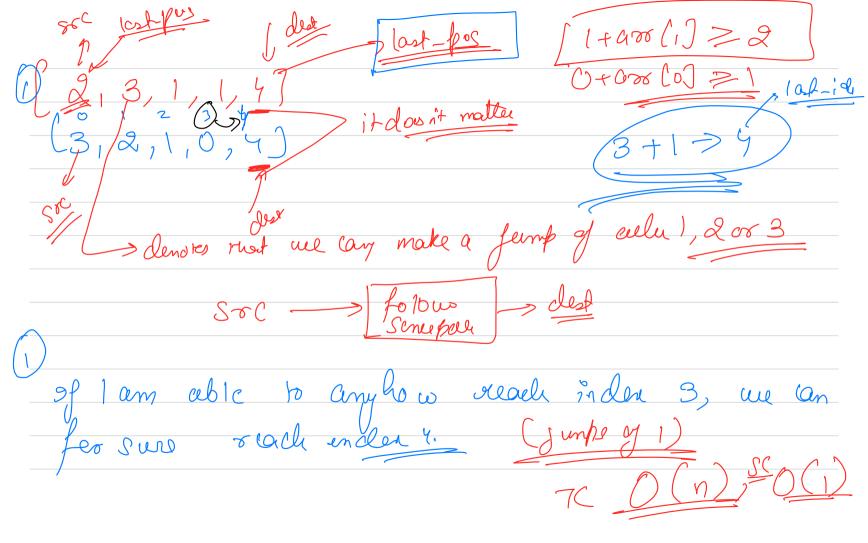
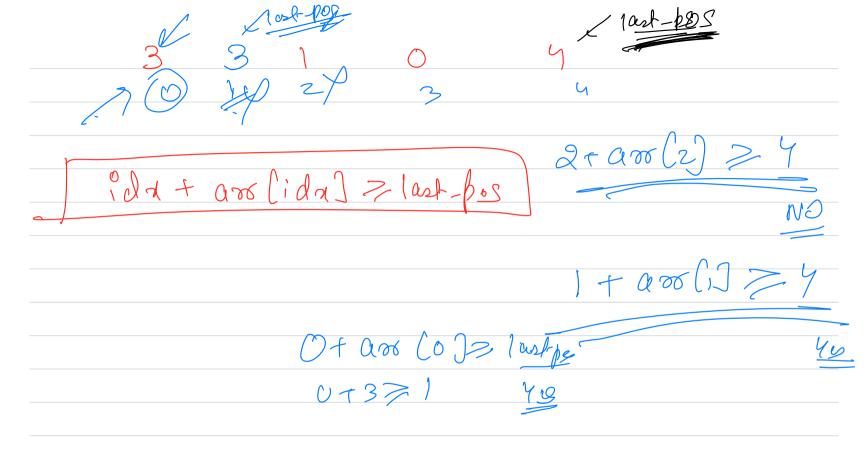


famous - 1-D arraye -> UVI Interviews Genien an array of all non-negative integers where n is the length of the certage. A person is standing cetthe order ander of the array.

And each element of the array represents the maximum jump a person can take from That inden. Deutemin if m person standy on Oth ida, can reach the last one. [2,3,1,1,4] -store 7510 [3,2,1,0,4] -stake





[2, 3, 1, 1, 4] 3+00 (3) 24 ym > det fer the dest index x if anyhow we can reach to of, from 1-1 then our problem reduces to reach x-1 from source.

ida caso lida) > lost

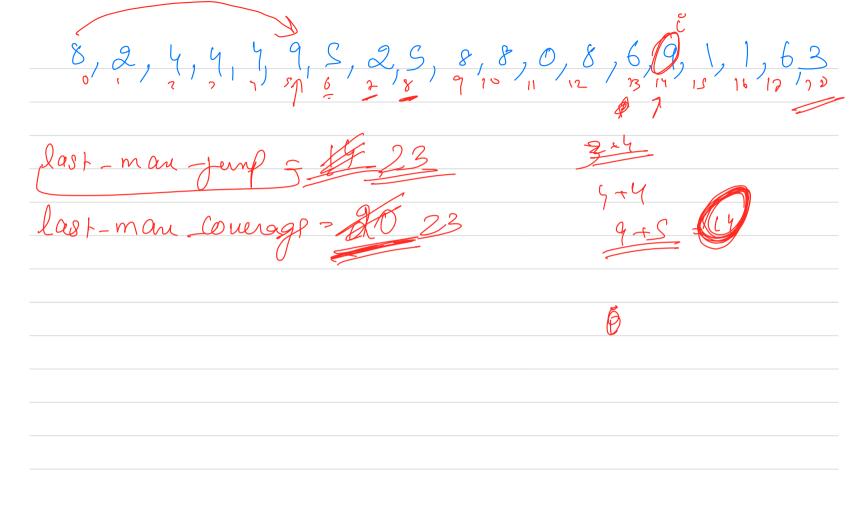
De Cruien an array of non regative, you are present at the ord ida, & cury value of array reprent mon jemp you can take from that ide. fend the min no. of jump reputed to reach plu last son when you can assume, that i)p such that you always you will get reach destirable [2,3,1,1,4] -> 05-02 NEID

mon by jumps you can take? what we is the may bes we can read man-sty - 2 man-bos -

conegae

man-find on i or before. Any how we arw at
indeni, whats the man coverable pos. man-jump -> mannen for reachable der current Jeins man jup = 2 where fing at i co & face i, to brogges fleitler

forguer are well take a few from ide that can covery till ider = 7



-> 2 can com & inder from her. Let's go to not inden, but also keep enplosing, me nent best candidate ide no tæke a jeensp form.

