Eq: [1,2,5,3,0] LIS: [1, 2, 5, 3, 2] 1 2 3 3 1 Reverse Num: [23521] revenue LIS: 12321 Bitonic [12532] dp 1 2 3 3 2 reverse 1 2 3 2 1 # 2 3 5 21 -> 125 32 Creverse LIS # dp + reverse -1 + 13542 -1 be cause, we are adding element at i index twice # Now It we don't consider strictly increasing &

skip part where LIS is 1, that means-there was no subsequence

