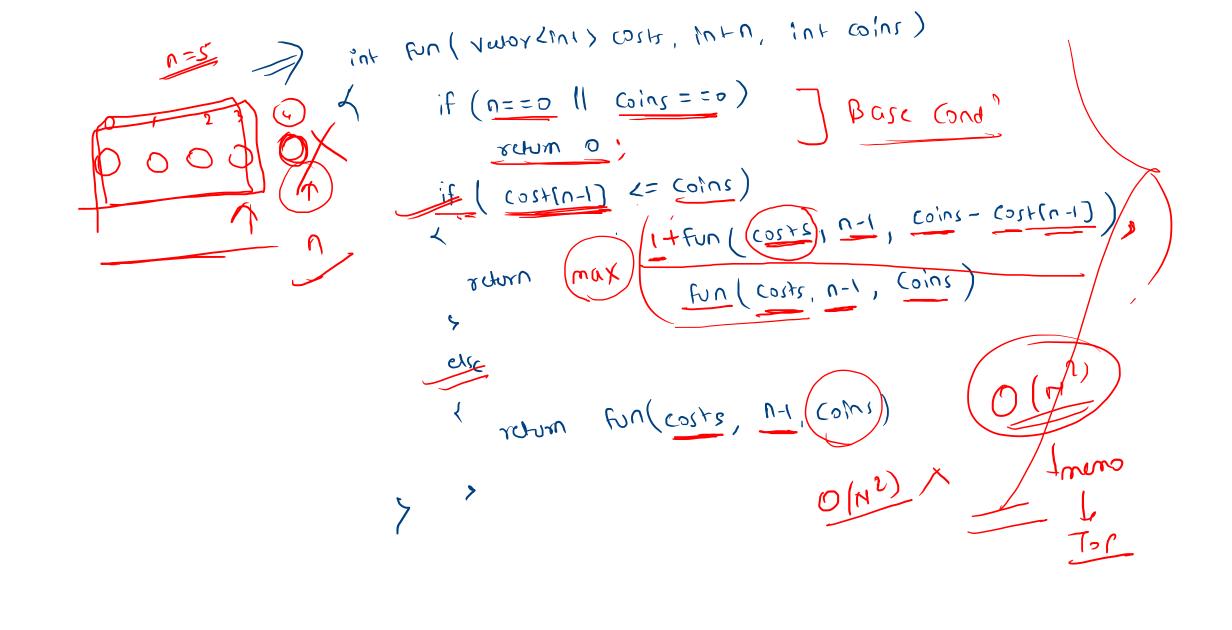
Maximum Ice (ream Baris

The coits = L 1, 3, 4, 2, 1)

Coins = 7The cost 2 + 3 + 2 + 1 = 7Cost 2 + 3 + 2 + 1 = 7Cost 2 + 3 + 2 + 1 = 7Cost

IIP: costs = [1,3,4,2,1] Coins = 7 → Bometimes, me use our 100%. Brain And, Stont using DP > Count= 1 (1-1) +c) = - (ost(1-1)



IIP: coits = [1,3,4,2,1] greedy off: > Common Serse, L) Start Picking the ice-creams which has lower (Ost ) and increase the count -> How to find the increasing order (Costs → Sort the Costs[] arrange Countz/x3

TIP: costs = 1,3,4,2,1>