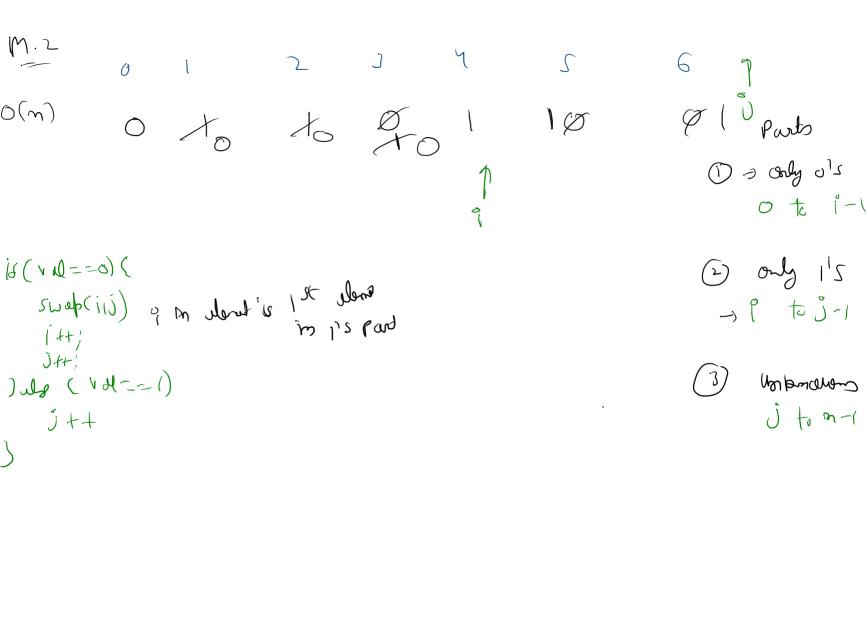
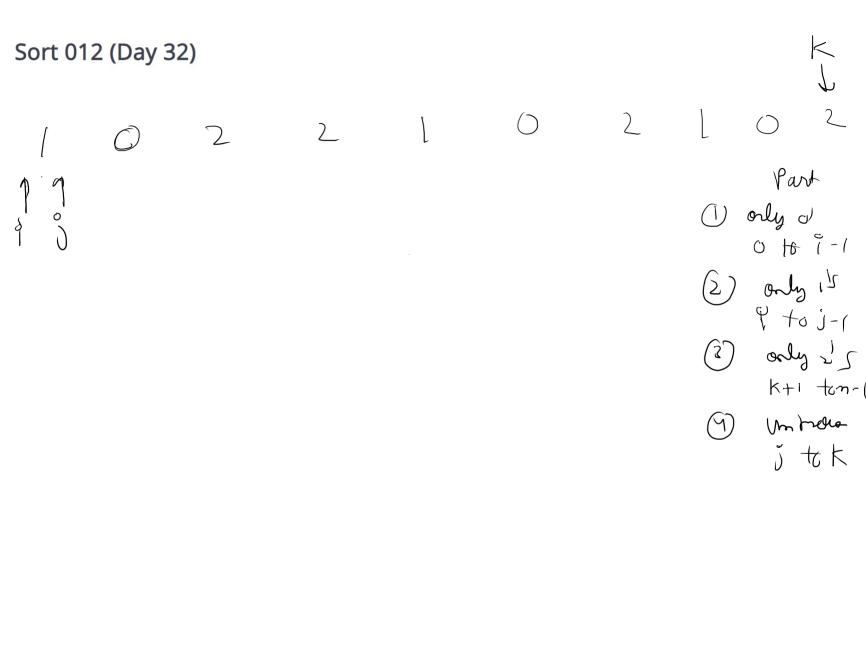
i tw-1 is (ith < li) oning 7 suptio) itt, jrk port + ان unotable algo Unstable alg -> Some elent ham diff ander than original 3 1 3 7 311 21 y 7 J-) voptable

Sort 01 (Day 32) 7(3) \mathbb{C}^{-} whiv (0-->) ((out) Counto = (2m)

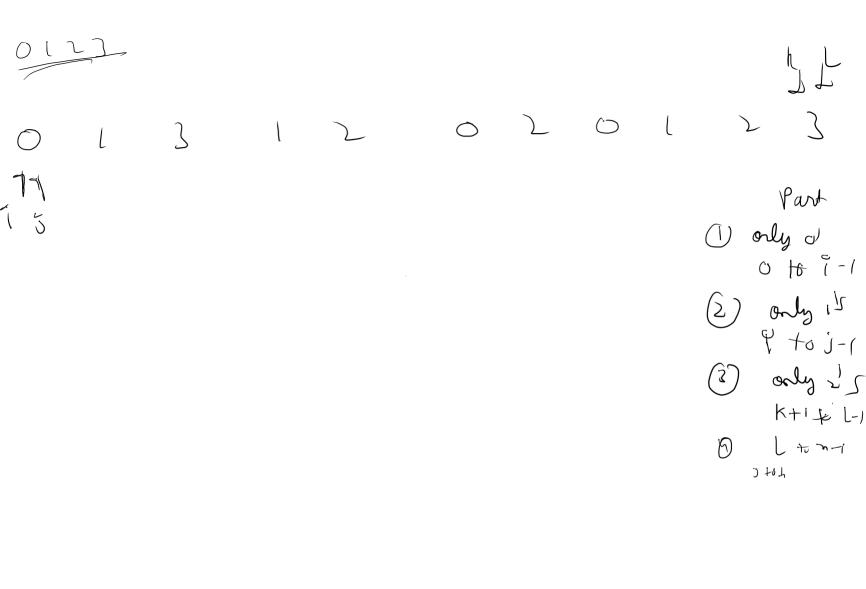




Sort 012 (Day 32)

) else iz (vd==2) [

sual () (h) k-



Target Sum Pair (Day 32) 9 -48 100 43 84 74 86 34 -37 GD -29 MY tar= 150 have all comb arncistancs == - for Na (1-0; 1 € m) m(5= iti;) (m)

9 - 48 100 (43 84 14 86 3M - X) 60 - X3 MM Sont mayo. sot (wn)

-48 -37 -29 9 34 43 41 60 24 84 86 100

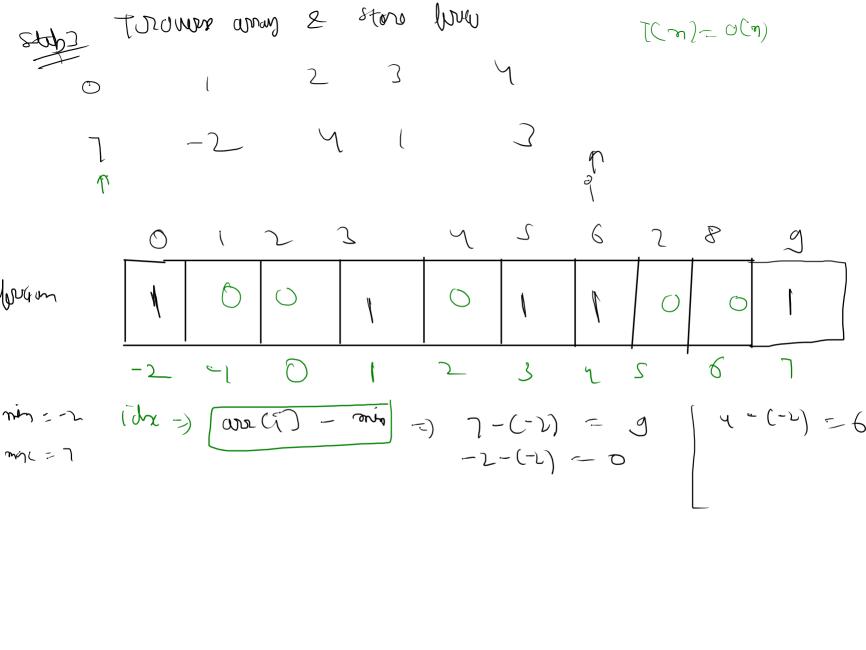
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	, N	<i>.</i> (\									

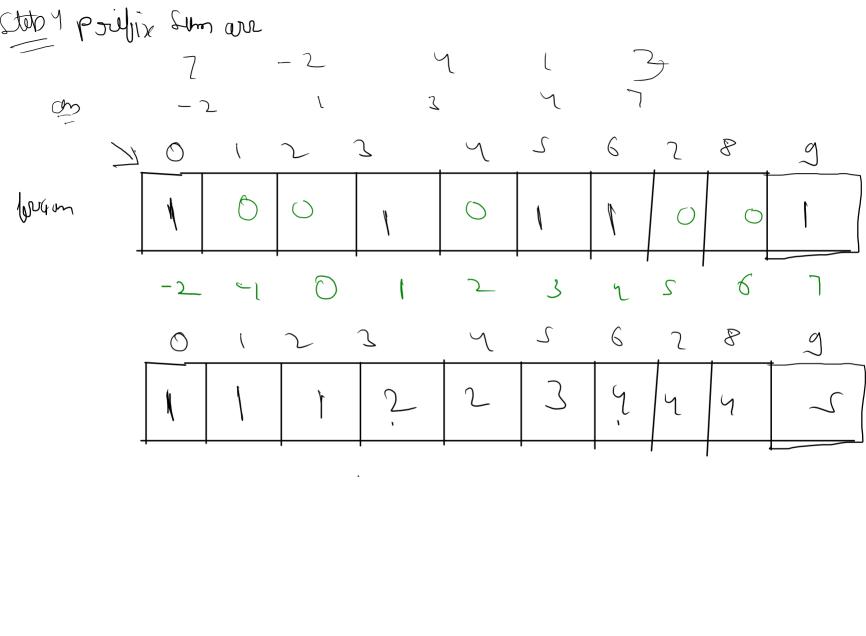
ling Count Sort Algorithm (Day 31) apply contrat pre array = array sizs los more - vin gap 7 - (-2) - 9 0-100 renter X John Peak - Jeas

calculate more val e our val O(n) max = 7 i min = -2

max vul - mistal = (7) - (-2) = 9 freq cur =) bry on 4 5 Tung

T(n) = o(1)





St 5 -) -1 in PM

