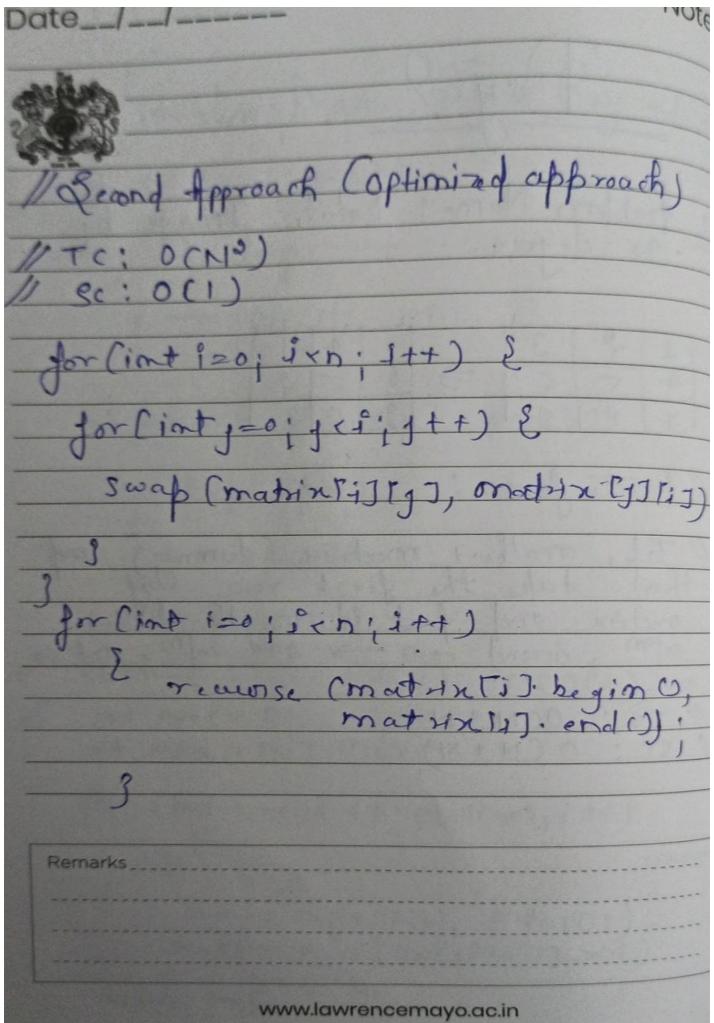
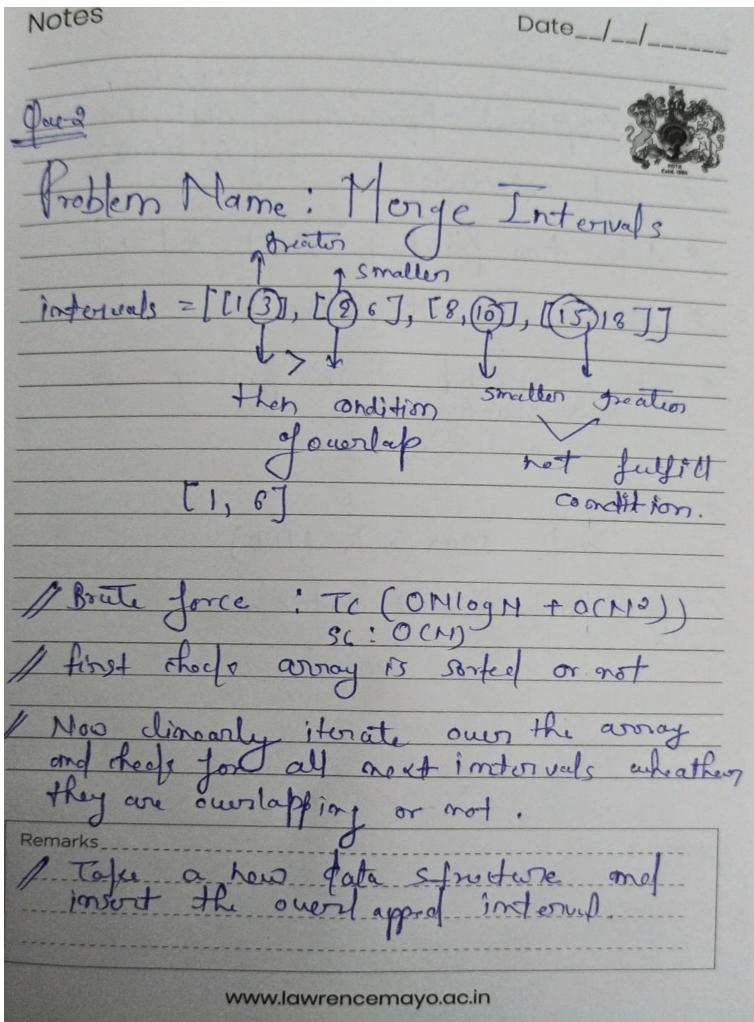
Notes	Date/
Day-2.  Problem Name: Rotate go degree.	Image by
1 2 3 7 4 1 4 5 6 3 8 5 2 7 8 9 9 6 3	
Brute force:  // Take onothers madrin (  then take the first re  madrix and fut it in  colom, second row > 2m  on  // TC: O(N + N)  // SC: O(N + N)	dummy) and own the last de colm, and so
Remarks	
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Note	
optimal approach   SG! OCM)  sort indorvals (SG! OCM)	
1 tules two pointer steers and and	
Il Herate our the interval	
y attoJx end then bush in weeton  stant=it[0]  end=it[1]	
11 elso	
end = max (end, at [1])	
/ push im resultant wester.	
The state of the s	
Remarks	
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Notes Date/
23 Boblem Name!
Meroge Sorted - Arrays
nums1 = [1,2,3,0,0,0] $nums2 = [2,5,6]$ $n=3, m=3$
1 Boute force
(not n) and but all ettricts of ever 1 and avon 2 and sort it.
ITC: OCHlogNJ+OCN)+OCN)
1/30: OCN)
// optional approach : TC: (001)
By compairing Nom1 and Nom2.  bush the norms and normal acc to
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