→ merge intervals

j = 0; → push_back(interval[0])

Interval [[0][0] [0][1] [1][0] [1][0] [5, 6]]
[1, 3] [2, 4]

[0] [1] [2]

for(i=1; i<interval.size(); i++)

{

If (ans[j][1] >= Intervals[i][0])

t1 = ans[j][0]; [start point]

t2 = max(intervals[i][1], ans[j][1]);

end point of oth

end point Ith

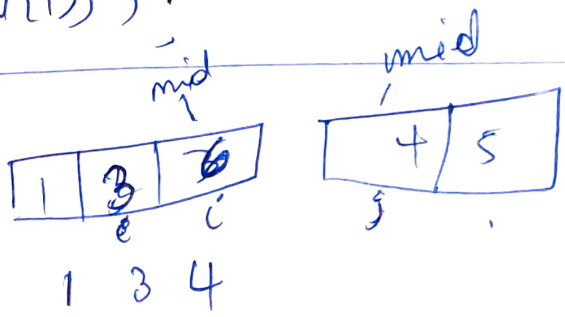
ans.popback()

ans.push_back({t1, t2});

else

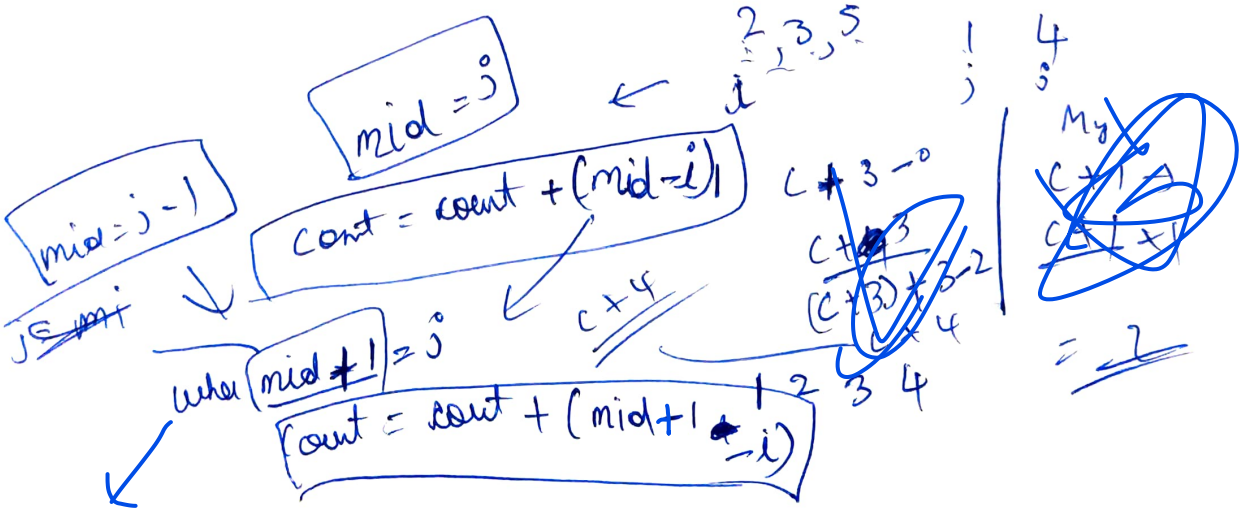
ans.push_back(interval[i]);

→ cont expression



a[i]>a[j] where j>i

Rand + 1 + 2



with ref to j