

Problem Statement - Given an array. You need to convert it into a unique array. A unique array is the one where all the element's frequency is 1 i.e. all elements are present only 1 time and there are no duplicates. [We can increment the number if it is duplicate. This is the move which we can apply to the array] Our task is to find the number of moves to convert a given array to a unique array.

Input: Arr = [1,5,5]Output: 1

As we can increment 5 to 6 in 1 move and our array will be [1, 5, 6]



Problem 5: Merge Overlapping Intervals

From a list of time intervals in any order, merge all overlapping intervals, and then return having only mutually exclusive intervals.

Example:

Input: [[1,4], [2,6],[8,10]] Output : [[1,6] [8,10]]



