Assignment 4 Solution

Assignment 4 Solutions

Q. 1 Given two arrays of integers output the smallest number in the first array not present in the second one.

Input Specification:
The first line contains the size $N_1$ of the first array. Next line give the contents of the first array.
Next line contains the size $N_2$ of the second array. Next line give the contents of the second array.

Output Format:
Output must be a single number which is the smallest number occurring in the first array that does not occur in the second. In case there is no such number, output NO.

Variable Constraints:
The sizes of the arrays are smaller than 20. Each array entry is an integer which fits an int data type.

Sol. #include<stdio.h>
#define MAX 20
int read_array(int arr[])
Recursion

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Structures and Linked Lists

Assignment 7

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Sep 25 programming Test - Test Slot 1

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