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// LIBS
#include <stdio.h>
#include "header1.h"

// FUNCTION DECLARATION
void output(int *, int);

// MAIN FUNCTION
int main() {
    // Number of test cases
    int T;
    scanf("%d", &T);

    // Test cases begin
    for (int case_index = 0; case_index < T; case_index++) {
        // Length of array
        int N;
        scanf("%d", &N);

        // Initializing Array
        int *array;
        array = (int*) malloc(sizeof(int) * N);

        // Error Handlings
        if ((array == NULL) || (inputArray(array, N) != 0)) {
            return -1;
        }

        output(array, N);
    }

    return 0;
}

// FUNCTION DEFINITION
void output(int *array, int N) {
    int *store_frequency;
    store_frequency = (int*) calloc(sizeof(int), 10);

    if (store_frequency == NULL) {
        return;
    }

    for (int index = 0; index < N; index++) {

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        store_frequency[array[index]]++;
    }

    for (int index = 0; index < N; index++) {
        if (store_frequency[index] % 2 != 0) {
            printf("%d\n", index);
            return;
        }
    }

    printf("No such element present.\n");
    return;
}

```