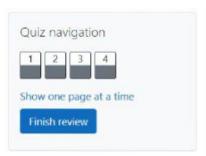
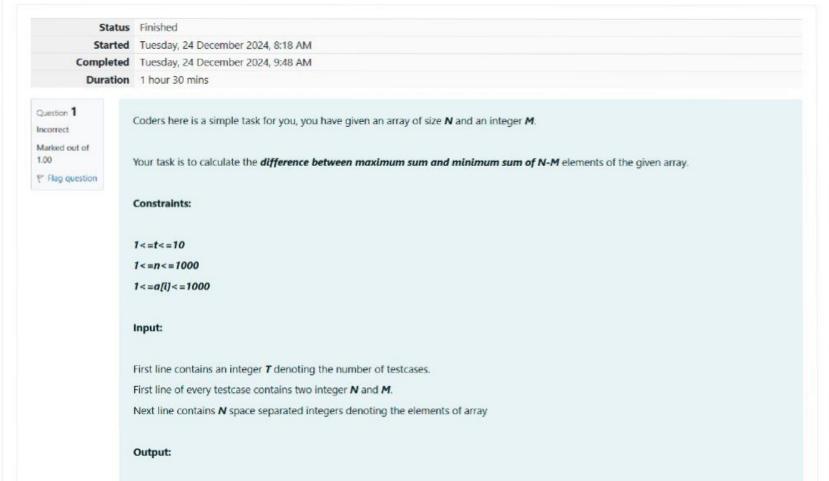
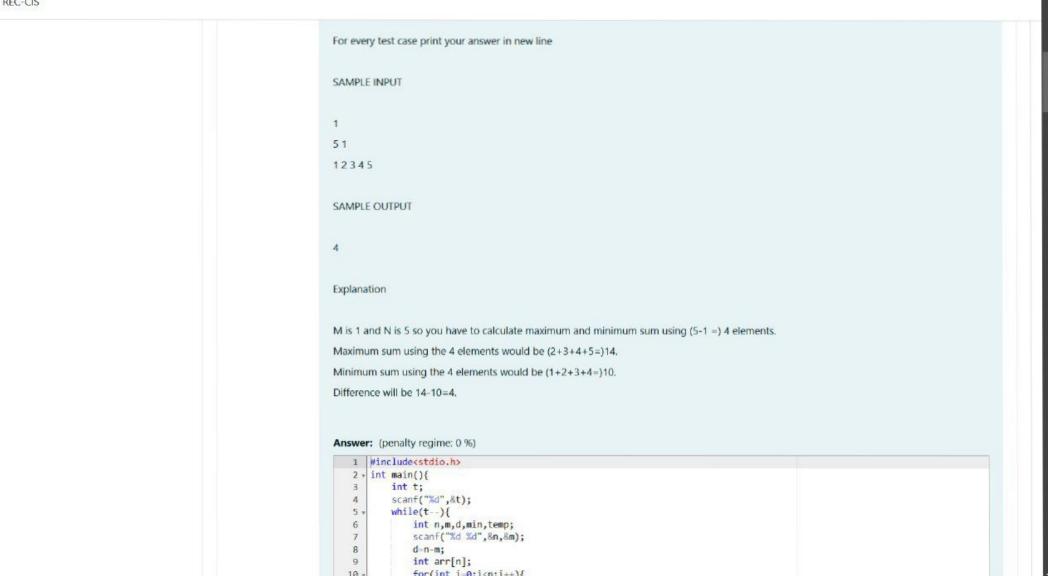
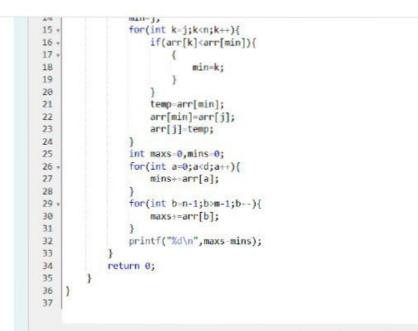
GE23131-Programming Using C-2024







```
Answer: (penalty regime: 0 %)
      #include<stdio.h>
   2 * int main(){
          int t;
          scanf("%d",&t);
          while(t--){
              int n,m,d,min,temp;
              scanf("%d %d",&n,&m);
              d=n-m;
              int arr[n];
  10
               for(int i=0;i<n;i++){
                  scanf("%d",&arr[i]);
  11
  12
  13 +
               for(int j=0;j<n;j++){
                  min=j;
  14
  15 +
                  for(int k=j;k<n;k++){
  16 +
                       if(arr[k]<arr[min]){</pre>
  17 +
  18
                              min-k;
  19
  20
                      temp-arr[min];
  21
  22
                      arr[min]-arr[j];
  23
                       arr[j]-temp;
  24
  25
                  int maxs=0,mins=0;
  26 +
                  for(int a=0;a<d;a++){
                       mins+=arr[a];
  27
  28
  29 v
                  for(int b=n-1;b>m-1;b--){
                       maxs+=arr[b];
  30
  31
  32
                  printf("%d\n", maxs-mins);
  33
  34
              return 0;
  35
  36
  37
```

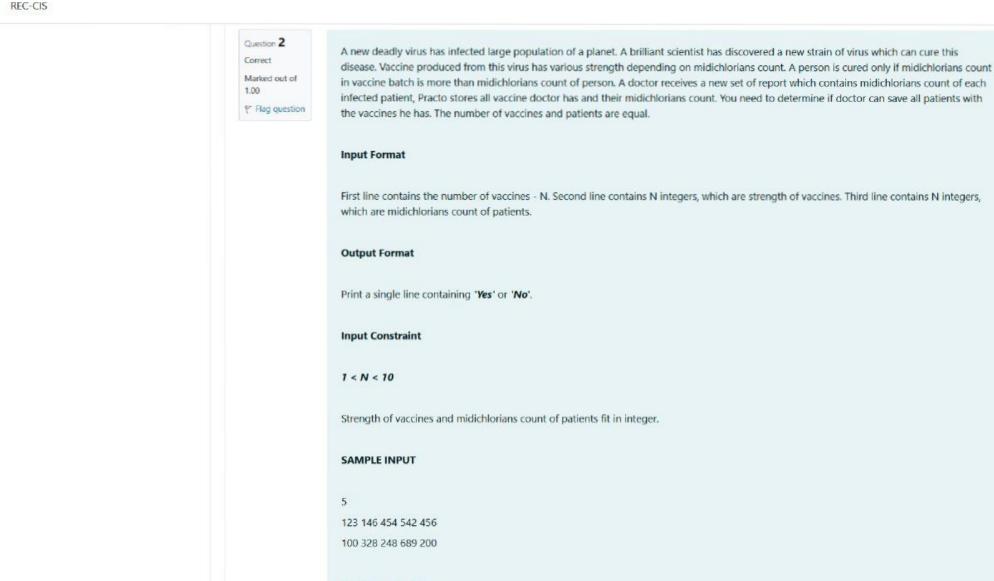


	Input	Expected	Got	
×	1	4	4	×
	5 1		4	
	1 2 3 4 5		4	
			4	
			4	

Some hidden test cases failed, too.

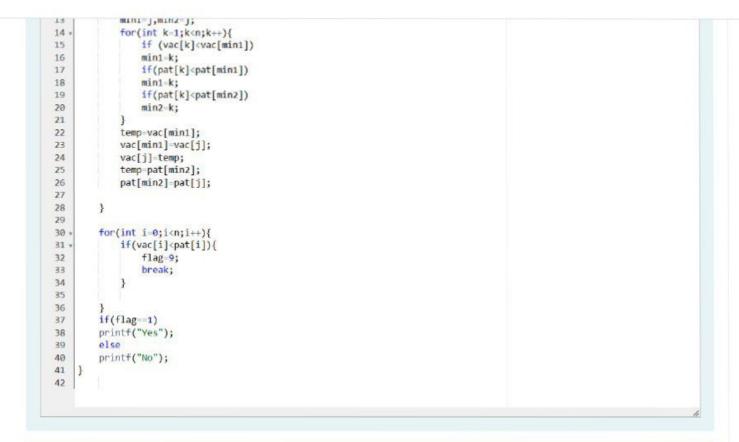
Your code must pass all tests to earn any marks. Try again.

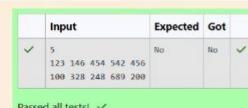
Show differences



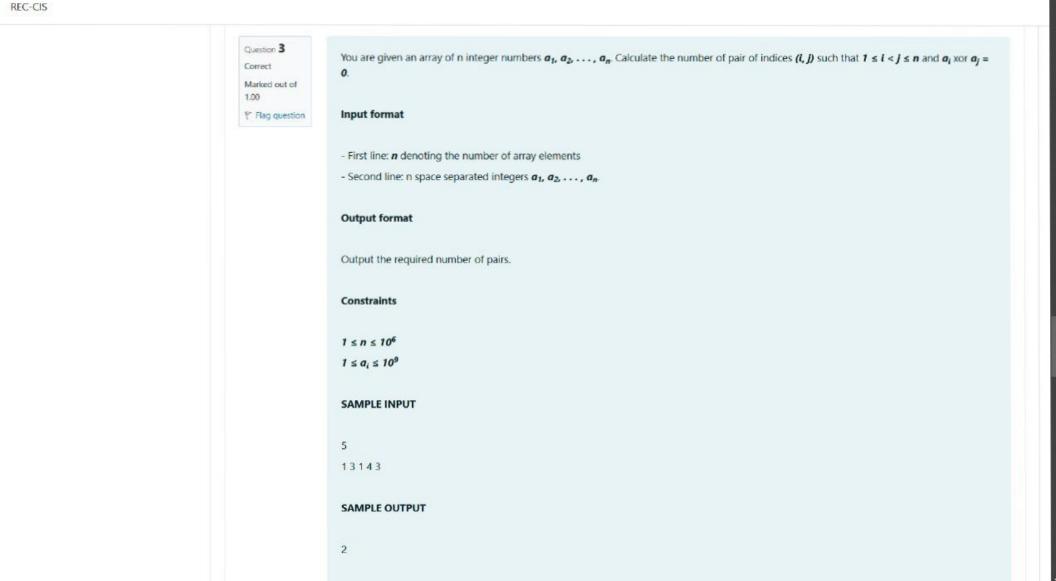


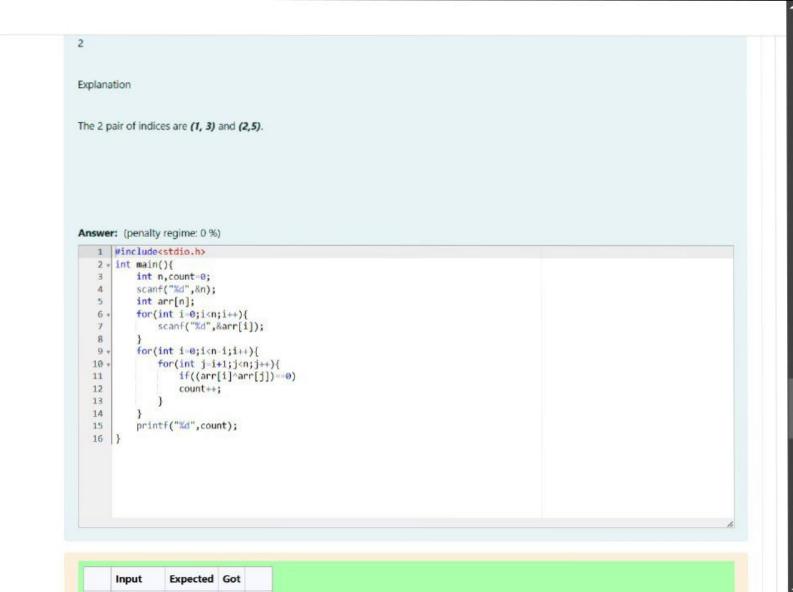
```
1 |#include<stdio.h>
 2 . int main(){
        int n,min1,min2,temp,flag=1;
        scanf("%d",&n);
 5
        int vac[n],pat[n];
        for(int i=0;i<n;i++){
 6 +
            scanf("%d",&vac[i]);
 8
 9 .
        for(int i=0;i<n;i++){
            scanf("%d",&pat[n]);
10
11
12
        for(int j=0; j<n-1; j++){
13
            min1=j,min2=j;
14
            for(int k=1;k<n;k++){
15
                if (vac[k]<vac[min1])</pre>
16
                min1=k;
17
                if(pat[k]<pat[min1])</pre>
18
                min1=k;
19
                if(pat[k]<pat[min2])</pre>
20
                min2-k;
21
22
            temp=vac[min1];
23
            vac[min1]=vac[j];
            vac[j]=temp;
24
25
            temp=pat[min2];
26
            pat[min2]=pat[j];
27
28
29
30
        for(int i=0;i<n;i++){
31 .
            if(vac[i]<pat[i]){
32
                flag=9;
33
                break;
34
35
36
37
        if(flag=-1)
38
        printf("Yes");
39
        else
        printf("No");
40
41
42
```

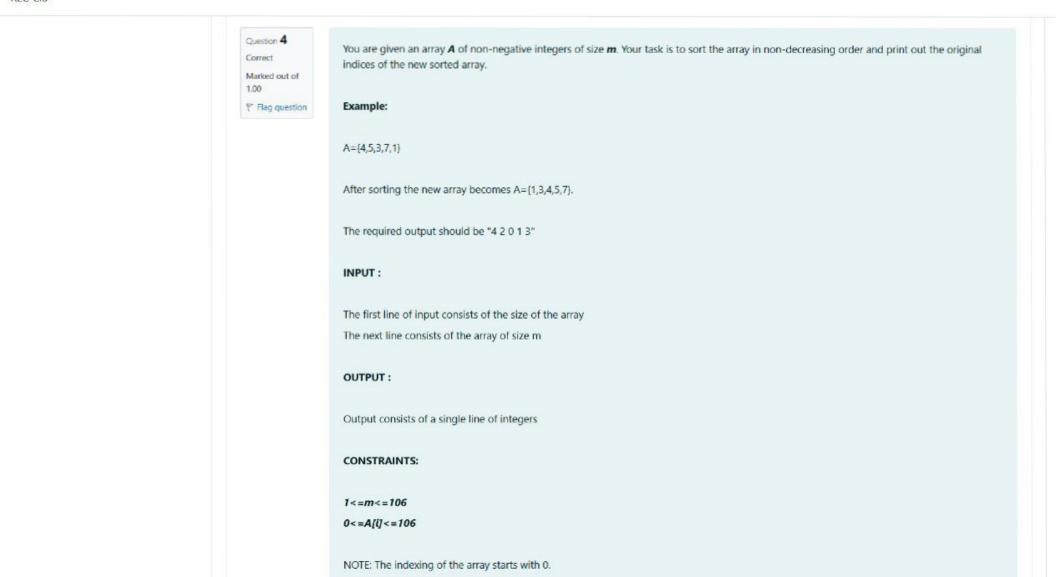




Passed all tests! <









```
Answer: (penalty regime: 0 %)
   1 #include<stdio.h>
      int main()
   3 + {
          int n;
   4
          scanf("%d",&n);
          int arr[n];
          for(int i=0;i<n;i++)
          scanf("%d", &arr[i]);
          int max=arr[0];
  10
          for(int i=1;i<n;i++)
  11 +
  12
              if (arr[i]>max)
              max=arr[i];
  13
  14
  15
          max++;
  16
          int min=0;
          for(int a=0;a<n;a++)
  17
  18 -
              for(int b=0;b<n;b++)
  19
  20 +
  21
                  if(arr[b]<arr[min])
                  min=b;
  22
  23
               printf("%d ",min);
  24
  25
               arr[min]=max;
  26
  27 }
```

	Input	Expected	Got	
~	5 4 5 3 7 1		4 2 0 1 3	~

Passed all tests! ✓