

No

Answer: (penalty regime: 0 %)

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

	Input	Expected	Got	
✓	5 123 146 454 542 456 100 328 248 689 200	No	No	✓

Passed all tests! ✓

Answer: (penalty regime: 0 %)

```
1 #include<stdio.h>
2 int main()
3 {
4     int t;
5     scanf("%d",&t);
6     while(t--){
7         int n,m,d,min,temp;
8         scanf("%d%d",&n,&m);
9         d = n - m;
10        int arr[n];
11        for(int i=0;i<n;i++)
12            scanf("%d",&arr[i]);
13        for(int j =0;j<n;j++){
14            min = j;
15            for(int k = j;k<n;k++){
16                if(arr[k]<arr[min])
17                    min = k;
18            }
19            temp = arr[min];
20            arr[min] = arr[j];
21            arr[j] = temp;
22        }
23        int maxsum = 0 , minsum = 0;
24        for(int a =0;a<d;a++)
25            minsum += arr[a];
26        for(int b = n-1;b>m-1;b--)
27            maxsum += arr[b];
28        printf("%d\n",maxsum - minsum);
29    }
30 }
```

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

Answer: (penalty regime: 0 %)

```
1 #include<stdio.h>
2 int main()
3 {
4     int n,i,j,count = 0;
5     scanf("%d",&n);
6     int arr[n];
7     for(i=0;i<n;i++)
8         scanf("%d",&arr[i]);
9
10    for(i=0;i<n-1;i++){
11        for(j=i+1;j<n;j++){
12            if((arr[i]^arr[j])==0)
13                count++;
14        }
15    }
16    printf("%d",count);
17 }
```

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

Passed all tests! ✓

Answer: (penalty regime: 0 %)

```
1 #include<stdio.h>
2 int main(){
3     int n,i,a,b;
4
5
6
7     scanf("%d",&n);
8     int arr[n];
9     for(i=0;i<n;i++){
10         scanf("%d",&arr[i]);
11     }
12     int max = arr[0];
13     for(i=1;i<n;i++){
14         if(arr[i]>max)
15             max = arr[i];
16     }
17     max++;
18     int min = 0;
19     for(a=0;a<n;a++){
20         for(b=0;b<n;b++){
21             if(arr[b]<arr[min])
22                 min = b;
23         }
24         printf("%d ",min);
25         arr[min]=max;
26     }
27 }
```

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

Passed all tests! ✓