cost of **2 + 2 = 4**.

Answer: (penalty regime: 0 %)

```
#include<stdio.h>
int main()
{
int t,m,n,c=0;
scanf("%d",&t);
for(int i=0;i<t;i++){
c=0;
scanf("%d\n%d",&m,&n);
int arr[n];
for(int j=0;j<n;j++){
scanf("%d",&arr[j]);
}
for(int a=0;a<n-1;a++){
for(int b=a+1;b<n;b++){
if(arr[a]+arr[b]==m){
printf("%d %d\n",a+1,b+1);
c=1;break;
}
}if(c==1)break;
}
}
return 0;
}
```

	Input	Expected	Got

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REC-CIS

```
21 }
22 return 0;
23 }
```

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

Passed all tests! ✓

Question **2**

Correct

Marked out of 5.00

Flag question

Numeros the Artist had two lists that were permutations of one another. He was very proud. Unfortunately, while transporting them from one exhibition to another, some numbers were lost out of the first list. Can you find the missing numbers?

As an example, the array with some numbers missing, ***arr = [7, 2, 5, 3, 5, 3]***. The original array of numbers ***brr = [7, 2, 5, 4, 6, 3, 5, 3]***. The numbers missing are ***[4, 6]***.

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REC-CIS

Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main()
{
    int n,m,c,c1=0,co;
    scanf("%d",&n);
    int arr[n];
    for(int a=0;a<n;a++){
        scanf("%d",&arr[a]);
    }
    scanf("%d",&m);
        int brr[m],ans[m];
        for(int b=0;b<m;b++){
            scanf("%d",&brr[b]);
        }
        for(int j=0;j<m;j++)
        {
            c=0;
            for(int i=0;i<n;i++){
                if(arr[i]==brr[j]){
                    c=1;
                    arr[i]=-1;
                    break;
                }
            }
            if(c==0){
                ans[c1]=brr[j];
                c1++;
            }
        }
        for(int a=0;a<c1;a++){
            co=0;
```

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```
            c1++;
        }
    }
    for(int a=0;a<c1;a++){
        co=0;
        for(int b=0;b<c1;b++){
            if(ans[b]<ans[a])
            co++;
        }
        int temp=ans[a];
        ans[a]=ans[co];
        ans[co]=temp;
    }
    for(int i=0;i<c1;i++)
    printf("%d ",ans[i]);
    return 0;
}
```

	Input	Expected	Got	
✓	10 203 204 205 206 207 208 203 204 205 206 13 203 204 204 205 206 207 205 208 203 206 205 206 204	204 205 206	204 205 206	✓

Passed all tests! ✓

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REC-CIS

```c
#include<stdio.h>
int main()
{
    int t,n,Is,rs,m;
    scanf("%d",&t);
    for(int i=0;i<t;i++){
        Is=0;
        rs=0;
        scanf("%d",&n);
        int arr[n];
        for(int j=0;j<n;j++)
        scanf("%d",&arr[j]);
        m=n/2;
        if(arr[m]==0){
            for(m=0;arr[m]==0 && m<n;m++);
        }
        for(int j=0;j<=m;j++)
        Is=Is+arr[j];
        for(int j=m;j<n;j++)
        rs=rs+arr[j];
        printf("%s\n",(Is==rs)?"YES":"NO");
    }
    return 0;
}
```

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

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REC-CIS

```
21          printf("%s\n",(Is==rs)?"YES":"NO");
22      }
23      return 0;
24  }
```

	Input	Expected	Got	
✓	3 5 1 1 4 1 1 4 2 0 0 0 4 0 0 2 0	YES YES YES	YES YES YES	✓
✓	2 3 1 2 3 4 1 2 3 3	NO YES	NO YES	✓

Passed all tests! ✓

Finish review

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