Answer: (penalty regime: 0 %)

```c
#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[
        }
        for(int a=0;a<n-1;a+
        {
            for(int b=a+1;b<n;b+
            {
                if(arr[a]+arr[b]
                {
                    printf("%d %
                    c=1;break;
                }
            }
            if(c==1)
            break;
        }
    }
}
```

```
14              }
15              for(int a=0;a<n-1;a+
16  ▾           {
17                  for(int b=a+1;b<n;b+
18  ▾               {
19                      if(arr[a]+arr[b]
20  ▾                   {
21                          printf("%d %
22                          c=1;break;
23                      }
24                  }
25                  if(c==1)
26                  break;
27              }
28          }
29  }
```

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

Passed all tests! ✓

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;
        for(int b=0;b<c1;b++
                if(ans[b]<an
                co++;
        }
```

```c
        }if(c==0){
                ans[c1]=brr[j];
                c1++;
            }
        }
        for(int a=0;a<c1;a++){
            co=0;
            for(int b=0;b<c1;b++
                    if(ans[b]<an
                    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
✓	10
	203 204 205 206 207 208 203 20
	13
	203 204 204 205 206 207 205 20

Passed all tests! ✓

Answer: (penalty regime: 0 %)

```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]==
        }
        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==r
    }
    return 0;
}
```

	Input	Expected	Got	
✓	3	YES	YES	✓
	5	YES	YES	

```
13          m=n/2;
14 ▼        if(arr[m]==0){
15              for(m=0;arr[m]==
16          }
17          for(int j=0;j<=m;j++
18          is=is+arr[j];
19          for(int j=m;j<n;j++)
20          rs=rs+arr[j];
21          printf("%s\n",(is==r
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! ✓