```c
#include<stdio.h>
int main(){
    int t;
    scanf("%d",&t);

    while(t--){
        int m,n;
        scanf("%d",&m);
        scanf("%d",&n);

        int cost[n];
        for(int i=0;i<n;i++)
            scanf("%d",&cost[i]);

        int i,j,found=0;
        for(i=0;i<n-1&&!found;i++){
            for(j=i+1;j<n;j++){
                if (cost[i]+cost[j]==m){
                    printf("%d %d\n",i+1,j+1);
                    found =1;
                    break;
```

```c
        scanf("%d",&cost[i]);

    int i,j,found=0;
    for(i=0;i<n-1&&!found;i++){
        for(j=i+1;j<n;j++){
            if (cost[i]+cost[j]==m){
                printf("%d %d\n",i+1,j+1);
                found =1;
                break;
            }
        }
    }
}
```

```c
#include<stdio.h>
#include<stdlib.h>

int main(){
    int n,m;
    scanf("%d",&n);
    int arr[n];
    for (int i=0;i<n;i++)
        scanf("%d",&arr[i]);
    scanf("%d",&m);
    int brr[m];
    for (int i=0;i<m;i++)
        scanf("%d",&brr[i]);

    int min=20000,max=0;

    for(int i=0;i<m;i++){
        if(brr[i]<min)
        min=brr[i];
        if(brr[i]>max)
        max=brr[i];
    }
    int range=max-min+1;
    int freqb[range];
    int freqa[range];

    for(int i=0;i<range;i++){
        freqb[i]=0;
        freqa[i]=0;
    }

    for(int i=0;i<m;i++)
        freqb[brr[i]-min]++;
    for(int i=0;i<n;i++)
        freqa[arr[i]-min]++;

    for(int i=0;i<range;i++){
        if(freqb[i]>freqa[i])
        printf("%d ",i+min);
    }
    return 0;
}
```

```c
#include<stdio.h>

int main(){
    int t;
    scanf("%d",&t);

    while(t--){
        int n;
        scanf("%d",&n);
        int arr[n];

        long long totalsum=0;
        for(int i=0;i<n;i++){
            scanf("%d",&arr[i]);
            totalsum+=arr[i];
        }
        long long leftsum=0;
        int found=0;

        for(int i=0;i<n;i++){
```

```c
        for(int i=0;i<n;i++){
            long long rightsum=totalsum - leftsum -arr[i];
            if (leftsum==rightsum){
                found =1;
                break;
            }
            leftsum+=arr[i];
        }
        if(found)
        printf("YES\n");
        else
        printf("NO\n");
    }
    return 0;
}
```