

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

...

	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! ✓



```
1 #include<stdio.h>
2 #include<stdlib.h>
3
4 int compare(const void*a, con
5     return(*(int*)a - *(int*)
6 }
7
8 int main() {
9     int n,m;
10    scanf("%d", &n);
11    int arr[n];
12    for(int i=0; i<n; i++) {
13        scanf("%d", &arr[i]);
14    }
15    scanf("%d", &m);
16    int brr[m];
17    for(int i=0; i<m; i++) {
18        scanf("%d", &brr[i])
19    }
20    qsort(arr, n, sizeof(int)
21    qsort(brr, m, sizeof(int)
22
23    int i=0, j=0;
24
25    while(j<m) {
26        if(i<n && arr[i] == b
27            i++;
28            j++;
29        } else {
30            printf("%d ", brr
31
32            int current = brr
33            while(j<m && brr[
34                j++;
35            }
36        }
37    }
38    return 0;
39 }
```

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

---

Passed all tests! ✓



```
1 #include<stdio.h>
2 #include<stdlib.h>
3
4 char* balanceSums(int arr_count,
5 int left_sum = 0, right_sum = 0) {
6
7     for(int i = 0; i<arr_count; i++) {
8         right_sum += arr[i];
9     }
10
11     for(int i=0; i<arr_count; i++) {
12         right_sum -= arr[i];
13         if(left_sum == right_sum) {
14             return "YES";
15         }
16         left_sum += arr[i];
17     }
18     return "NO";
19 }
20
21
22 int main()
23 {
24     int T;
25     scanf("%d", &T);
26     for(int t=0; t<T; t++) {
27         int n;
28         scanf("%d", &n);
29         int*arr = (int*)malloc(n*sizeof(int));
30         for(int i=0; i<n; i++) {
31             scanf("%d", &arr[i]);
32         }
33         printf("%s\n", balanceSums(arr, n));
34         free(arr);
35     }
36     return 0;
37 }
```

	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! ✓