

```

1 // CONTEST L
2 #include<stdio.h>
3 int main() {
4     int n,a;
5     while(1) {
6         scanf("%d",&n);
7         if(n==0) break;
8         int row[n],col[n];
9         for(int i=0;i<n;i++){row[i]=0;col[i]=0;}
10        for(int i=0;i<n;i++){
11            for(int j=0;j<n;j++){
12                scanf("%d",&a);
13                col[j]+=a;
14                row[i]+=a;
15            }
16        }
17        int c1=0,c2=0;
18        int r,c;
19        for(int i=0;i<n;i++){
20            if(row[i]%2==1){
21                c1++;
22                r=i+1;
23            }
24            if(col[i]%2==1){
25                c2++;
26                c=i+1;
27            }
28        }
29
30        if(!(c1+c2)){
31            printf("OK\n");
32        }
33        else if(c1==1 && c2==1){
34            printf("Change bit (%d,%d)\n",r,c);
35        }
36        else{
37            printf("Corrupt\n");
38        }
39    }
40    return 0;
41 }
42
43

```