

```

import java.io.*;
import java.util.*;
class Main
{
public static void main(String[] args) throws IOException
{
    FileInputStream f=new FileInputStream("date.in");
    InputStreamReader isr=new InputStreamReader(f);
    BufferedReader br=new BufferedReader(isr);
    int n,i,j,temp;
    n=Integer.parseInt(br.readLine());
    int v[]=new int[n+1];
    StringTokenizer t=new StringTokenizer(br.readLine());
    for(j=1;j<=n;j++)
        v[j]=Integer.parseInt(t.nextToken());
    isr.close();
    int max=0;
    String lin="";
    for(i=1;i<=n;i++)
        if(v[i]>max)
            max=v[i];
    for(i=1;i<=n;i++)
        if(v[i]==max) lin=lin+i+" ";
    FileOutputStream g=new FileOutputStream("date.out");
    PrintStream ps=new PrintStream(g);
    ps.println(lin);
    ps.println(lin);
    ps.close();
}
}

```

AAAAAAAAAA

```
import java.io.*;
import java.util.*;
class Main {
    public static void main(String[] args)
    {
        try {
            FileInputStream f=new FileInputStream("data3.in");
            InputStreamReader isr=new InputStreamReader(f);
            BufferedReader br=new BufferedReader(isr);
            int m, n,i,j,s=0;
            StringTokenizer t=new StringTokenizer(br.readLine());
            m=Integer.parseInt(t.nextToken());
            n=Integer.parseInt(t.nextToken());
            int a[][]=new int[m+1][];
            for(i=1;i<=m;i++) a[i]=new int[n+1];
            for(i=1;i<=m;i++)
            {
                t=new StringTokenizer(br.readLine());
                for(j=1;j<=n;j++) a[i][j]=Integer.parseInt(t.nextToken()); }
            isr.close();
            for(i=1;i<=m;i++)
                for(j=1;j<=n;j++) s+=a[i][j];
            FileOutputStream g=new FileOutputStream("data3.out");
            PrintStream sg=new PrintStream(g);
            for(i=1;i<=m;i++)
            {
                for(j=1;j<=n;j++) sg.print(a[i][j]+" ");
                sg.print("\n"); }
            sg.println(s);
            sg.close(); }
        catch(Exception e) { System.out.print("eroare"); }
        finally {System.out.print("finally");
        }
    }
}
```