```
/****88 segment tree min max ***/
#include <bits/stdc++.h>
#define mx 100023
      -12345678901234567890123456789012345
-12345678901234567890123456789012345
              usıng nameşpace std:
                    arr[mx],arr1[mx];
              int
                    tree mx
              int n;
              struct hi
                     int m;
                     int n;
              hol[100002]
bool comp(hi a,hi b)
                     init(int node, int b, int e)
              int query(int node, int b, int e, int l,int i, int
                                                          && 1==2)
                           (i > e | j < b) && l==1
return 1000000; //??
b >= i && e <= j && l==1
return tree[node][0]; //
b >= i && e <= j && l==2
return tree[node][1]; //
Left = node * 2; //????
Right = node * 2 + 1;
mid = (b + e) / 2;
                                                                         ??
                                                                              ???
                                                                                     333333
                                                                        ???????
                                                                                         ????????
                                    (b + e) / 2;
query(Left, b, mid, l,i,
query(Right, mid + 1, e,
                       //333 333 333 33333 333333
              void update(int node, int b, int e, int i,
```

```
newvalue)
64
6667
667
6690
712
734
75
77
min(tree[I
                                                                                                                                                                   > e | | i < b)
eturn; //????? ??? ???????
>= i && e <= i) {
   tree[node][0]=newvalue;
   tree[node][1]=newvalue;</pre>
                                                                                                      if
                                                                                                                                               i > e |
returņ;
                                                                                                                                       (i > e)
                                                                                                      if
                                                                                                                                                return;
fint Left = node * 2; //???
fint Right = node * 2; //???
fint Right = node * 2; //???
fint Int mid = (b + e) / 2;
update(Left, b, mid, i, new update(Right, mid + 1, e, tree[node][0] =
fint tree[node][0] =
min(tree[Left][0],tree[Right][0]);
fint tree[Left][1],tree[Right][1]);
fint y[100001][3];
fint y[100001][3];
fint arr[100001],z[100001];
fint arr[100001],z[100001];
fint arr[100001],z[100001];
for(i=1;i<=a;i++)
for(i=1;i<=a;i++)
for(i=1;i<=a;i++)
for(i=1;i=a;i++)
for(i=2;i<=a;i++)
                                                                                                                                            Left = node * 2; /
Right = node * 2 +
mid = (b + e) / 2;
                                                                                                                                                                                                                                                                                                                              //????
+ 1;
                                                                                                                                                                                                                                                                                                                                                                                                            33333
                                                                                                                                                                                                                                                                                                                                                                                                                                                                             333
                                                                                                       ínt
                                                                                                      int
                                                                                                                                                                                                                                                                                                                                  i,newyalue);
                                                                                                                                                                                                                                                                                                                                                       e, i,newvalue);
                                                                                          update(1,1,a,arr[1],arr[1]);
                                                                                                                                   d=arr[i];
p=query(1,1,a,2,1,d);
q=query(1,1,a,1,d,mx*3);
                                                                                                                                     q = query(1,1,a,1,d+1,a);
```