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|  | | | #include<bits/stdc++.h>  Using namespace std;  int median(int a[][100],int r,int c)  {  int n=r\*c;  int arr[n],index=0,i,j;  for(i=0;i<r;i++)  {  for(j=0;j<c;j++)  {  arr[index]=a[i][j];  index++;  }  }  sort(arr,arr+n);  int mid=n/2;  if(n%2==1)  return arr[n/2];  else  return arr[n/2]+arr[n/2+1];  }  int main()  {  int r,c,i,j;  cin>>r>>c;  int a[100][100];  for(i=0;i<r;i++)  for(j=0;j<c;j++)  cin>>a[i][j];  cout<<median(a,r,c);  return 0;  } | | |
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|  | #include<bits/stdc++.h>  using namespace std;  int ans(int a[],int d[],int n)  {  int min=0,i,j;  for (i=0;i<n-1;i++)  {  int p=1;  for (j=i+1;j<n;j++)  {  if ((a[i]>=a[j] && a[i]<= d[j]) || (a[j]>=a[i] && a[j]<=d[i]))  p++;  }  Min= max(min,p);  }  return min;  }  int main()  {  int n,i;  cin>>n;  int a[n],d[n];  for(i=0;i<n;i++)  cin>>a[i];  for(i=0;i<n;i++)  cin>>d[i];  cout <<ans(a,d,n);  return 0;  } | | |
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