package javalab;  
import java.lang.\*;  
import java.util.\*;  
public class Marks {  
public static void main(String args[]) {  
Scanner sc = new Scanner(System.in);  
int n = sc.nextInt();  
int a[] = new int[n];  
int c[] = new int[n];  
int count =0;  
for(int i=0;i<n;i++)  
a[i]= sc.nextInt();  
for(int i=0;i<n;i++) {  
for(int j=0;j<n;j++) {  
if(i!=j) {  
if(a[i]!=a[j]) {  
c[i]=a[i];  
}  
else {  
count++;  
break;  
}  
}  
}  
}  
int max = c[0];  
if(count == n)  
System.out.print("all are disqualified");  
else if(count<n) {  
for(int k=0;k<n;k++) {  
if(max<c[k])  
max=c[k];  
}  
System.out.print("Max element is: "+max);  
}  
  
}  
}