

Difficulty rating order

The array has to be
increasing else return false
then break

```
1  #include <bits/stdc++.h>
2  using namespace std;
3
4  int main() {
5      int t;
6      cin>>t;
7      while(t--){
8          int n;
9          cin>>n;
10         int d[n];
11         for(int i=0;i<n;i++){
12             cin>>d[i];
13         }
14         // your code goes here
15         bool rate=true;
16         for(int i=0;i<n-1;i++){
17             if(d[i]>d[i+1]){
18                 rate=false;
19                 break;
20             }
21         }
22         if(rate)
23             cout<<"Yes"<<endl;
24         else
25             cout<<"No"<<endl;
26     }
27 }
28
29 }
30
```