**FORM BIGGEST NUMBER**

You are provided an array of numbers. You need to arrange them in a way that yields the largest value.

**Input Format:**

First line contains integer t which is number of test case.  
For each test case, you are given a single integer n in the first line which is the size of array A[] and next line contains n space separated integers denoting the elements of the array A .

**Constraints:**

1<=t<=100  
1<=m<=100  
1<=A[i]<=10^5

**Output Format**

Print the largest value.

**Sample Input**

1

4

54 546 548 60

**Sample Output**

6054854654

Program-

#include<bits/stdc++.h>

using namespace std;

bool mycmp(string a,string b){

string ab=a.append(b);

string ba=b.append(a);

return ab.compare(ba)>0;

}

int main() {

int t;

cin>>t;

while(t--){

int n;

cin>>n;

string s[n];

for(int i=0;i<n;i++)

cin>>s[i];

sort(s,s+n,mycmp);

for(int i=0;i<n;i++){

cout<<s[i];

}

cout<<endl;

}

return 0;

}