**Sort a String**

[sorting](http://www.practice.geeksforgeeks.org/tag-page.php?tag=sorting&isCmp=0)[string](http://www.practice.geeksforgeeks.org/tag-page.php?tag=string&isCmp=0)

Given a string S consisting of lowercase latin letters, arrange all its letters in ascending order.

**Input:**

The first line of the input contains T denoting number of testcases.Then follows description of each testcase.The first line of the testcase contains positive integer N denoting the length of string.The second line contains the string S.

**Output:**

For each testcase,output the sorted string.

**Constraints:**

1<=T<=100  
1<=N<=100

**Example:**

Input:  
1  
5  
edcab

Output:  
abcde

\*\*For More Examples Use Expected Output\*\*

<http://www.practice.geeksforgeeks.org/problem-page.php?pid=295>

#include <iostream>

#include <stdio.h>

int main() {

int t;

scanf("%d", &t);

while(t--) {

int N;

scanf("%d",&N);

char s[256];

scanf("%s", s);

fflush(stdin);

for(int i =0; i < N - 1; i++) {

for(int j =i+1; j < N; j++) {

if(s[i] > s[j]) {

char temp = s[i];

s[i]=s[j];

s[j]=temp;

}

}

}

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

printf("%c",s[i]);

}

printf("\n");

}

getch();

return 0;

}