

REC-CIS

```

#include <stdio.h>
#include <string.h>

int main()
{
    char s[100];
    scanf("%s", s);
    int flag = 1;
    for (int i = 0; i < strlen(s); i++)
        if (s[i] == '0')
            flag = 0;
    if (flag)
        printf("YES\n");
    else
        printf("NO\n");
}

```

	Input	Expected	Got
✓	3	YES	YES
	123456789	NO	NO
	0123456789	NO	NO
	0123456.87		

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REC-CIS

Answer: (penalty regime: 0 %)

```
1 #include<stdio.h>
2 #include<string.h>
3 int main(){
4     int n;
5     scanf("%d",&n);
6     char res[n][21];
7     int rate[n];
8     for(int i=0;i<n;i++){
9         scanf("%s",res[i]);
10        scanf("%d",&rate[i]);
11    }
12    int max =rate[0];
13    char ans[20];
14    strcpy(ans,res[0]);
15    for(int i=1;i<n;i++){
16        if(rate[i]>max){
17            max=rate[i];
18            strcpy(ans,res[i]);
19        }
20        else if(rate[i]==max){
21            if(strcmp(res[i],ans)<0)
22                strcpy(ans,res[i]);
23        }
24    }
25    printf("%s",ans);
26 }
27
```

	Input	Expected	Got	
✓	3 Pizzeria 100 Dominos 145 Pizzapizza 49	Dominos	Dominos	✓

Passed all testcases ✓

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REC-CIS

Answer: (penalty regime: 0 %)

```
1 #include<stdio.h>
2 #include<string.h>
3 int main(){
4     int n,flag=0;
5     char temp;
6     scanf("%d",&n);
7     char words[n][14];
8     for(int i=0;i<n;i++){
9         scanf("%s",words[i]);
10    }
11    char reverse[14];
12    for(int i=0;i<n-1;i++){
13        strcpy(reverse,words[i]);
14        int size = strlen(reverse);
15        for(int k=0;k<size/2;k++){
16            temp=reverse[k];
17            reverse[k]=reverse[size-k-1];
18            reverse[size-k-1]=temp;
19        }
20        for(int j=i+1;j<n;j++){
21            if(strcmp(reverse,words[j])<0){
22                flag=1;
23                break;
24            }
25        }
26        if(flag==1)
27            break;
28    }
29    int len=strlen(reverse);
30    printf("%d %c",len,reverse[len/2]);
31 }
```

Input	Expected	Got
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REC-CIS

```
12 {
13     strcpy(reverse, words[1]);
14     int size = strlen(reverse);
15     for(int k=0; k<size/2; k++){
16         temp=reverse[k];
17         reverse[k]=reverse[size-k-1];
18         reverse[size-k-1]=temp;
19     }
20     for(int j=i+1; j<n; j++){
21         if(strcmp(reverse, words[j])!=0){
22             flag=1;
23             break;
24         }
25     }
26     if(flag==1)
27         break;
28 }
29 int len=strlen(reverse);
30 printf("%d %c", len, reverse[len/2]);
31 }
```

	Input	Expected	Got	
✓	4 abc def feg cba	3 b	3 b	✓

Passed all tests! ✓

Question 3  
Correct

Joey loves to eat Pizza. But he is worried as the quality of pizza made by most of the restaurants is deteriorating. The last few pizzas ordered by him did not taste good :( Joey is feeling extremely hungry and wants to eat pizza. But he is confused about the restaurant from where he should order. As always he asks Chandler

4

Search

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9	int i=0,j=0;str1[2];	
10	if(a==b)	
11	{	
12	for(int i=a;i==9;i++){	
13	while(str1[i]!='\0'){	
14	continue;	
15	if(str1[i]!='z')	
16	str1[j]++;	
17	else{	
18	flag=0;	
19	break;	
20	}	
21	if(flag==0)	
22	break;	
23	}	
24	}	
25	}	
26	}	
27	else	
28	flag=0;	
29		
30	if(flag==0)	
31	printf("NO");	
32	else	
33	printf("YES");	
34		
35	}	

	Input	Expected	Got
✓	abaca	YES	YES
	cabada		

Passed all tests! ✓