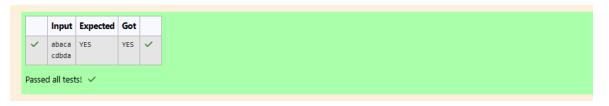
```
#include<stdio.h>
#include<string.h>
int main()
 2
3
4 v
5
6
7
              char str1[1000000],str2[1000000];
             int flag=1;
scanf("%s",str1);
scanf("%s",str2);
int a=strlen(str1);
int b=strlen(str2);
 8
10
11
12
              if(a==b)
13
14
15
                    for(int i=a-1;i>=0;i--)
16
17
18
                           while(str1[i]!=str2[i])
                                  for(int j=0;j<=i;j++)
19
20
                                        if(str1[j]<'z')
str1[j]++;
else</pre>
22
23
24
25
26
27
28
29
30
                                               flag=0;
break;
                                        }
if(flag==0)
                                         break;
31
32
33
              else
34
35
36
37
38
39
              flag=0;
              if(flag==0)
printf("NO");
else
              printf("YES");
40
41 }
              return 0;
```



```
#include<stdio.h>
#include<string.h>
        int main()
 4 <sub>*</sub>
             int n,flag=0;
char temp;
scanf("%d",&n);
 6
             char words[n][14];
for(int i=0;i(n;i++)
scanf("%s",words[i]);
char reverse[14];
for(int i=0;i<n-1;i++)</pre>
 8
 9
10
11
12
13 v
                    strcpy(reverse,words[i]);
int size=strlen(reverse);
14
15
16
17
18
                     for(int k=0;k<size/2;k++)</pre>
                           temp=reverse[k];
                           reverse[k]=reverse[size-k-1];
reverse[size-k-1]=temp;
20
21
22
23
24
                    for(int j=i+1;j<n;j++)</pre>
25 ·
26
27 ·
                            if(strcmp(reverse,words[j])==0)
                           {
28
                                  flag=1;
29
30
31
32
33
                           }
                     if(flag==1)
                    break;
34
35
36
37
              int len=strlen(reverse);
printf("%d %c ",len,reverse[len/2]);
               return 0;
38 }
```

```
#include<stdio.h>
#include<string.h>
 2
3
4 *
5
6
7
        int main()
             int n;
scanf("%d",&n);
char res[n][21];
int rate[n];
for(int i=0;i<n;i++)</pre>
 8
10 ,
                    scanf("%s",res[i]);
scanf("%d",&rate[i]);
11
12
13
14
             }
int max=rate[0];
15
16
             char ans[20];
             strcpy(ans,res[0]);
for(int i=1;i<n;i++)
17
18
19 ,
20
                    if(rate[i]>max)
21 •
                         max=rate[i];
strcpy(ans,res[i]);
22
24
25
26
27
28
                    else if(rate[i]==max)
                          if(strcmp(res[i],ans)<0)
strcpy(ans,res[i]);</pre>
29
30
31
32
33
             printf("%s",ans);
return 0;
```

	Input	Expected	Got	
~	3 Pizzeria 108 Dominos 145 Pizzapizza 49	Dominos	Dominos	~

Passed all tests! 🗸

```
1 #include(stdio.h)
```

```
1 #include<stdio.h>
 #include(string.h>
int main()
{
          int t;
scanf("%d",&t);
while(t--)
 5
 6
 8 ,
          {
              int flag=1;
char s[100000];
scanf("%s",s);
int k=strlen(s);
 9
10
11
12
13
               if(k==10)
14
15
                    for(int i=0;i<10;i++)</pre>
16
17
                         if(s[0]=='0')
18
19 ,
                         {
                              flag=0;
20
21
                              break;
22
                         if(s[i]<'0'||s[i]>'9')
23
24
                         {
25
                              flag=0;
26
                              break;
27
28
29
30
               else
              flag=0;
if(flag==1)
printf("YES\n");
31
32
33
34
35
               else
               printf("NO\n");
36
37
          return 0;
38
```

	Input	Expected	Got	
~	3	YES	YES	~
	1234567890	NO	NO	
	0123456789	NO	NO	
	0123456.87			