Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main()
{
    char num[1001];
    int freq[10] = {0};
    scanf("%s",num);
    for(int i=0; num[i] != '\
    {
        if(num[i] >= '0' && n
        {
            freq[num[i] - '0'
        }
    }
    for(int i=0; i<10; i++)
    {
        printf("%d ",freq[i])
    }
    return 0;
}
```

	Input	Expected
✓	a11472o5t6	0 2 1 0 1
✓	lw4n88j12n1	0 2 1 0 1
✓	1v88886l256338ar0ekk	1 1 1 2 0

Passed all tests! ✓

Answer: (penalty regime: 0 %)

```
 1  io.h>
 2
 3
 4  [1001];
 5  [10] = {0};
 6  s",num);
 7  i=0; num[i] != '\0'; i++)
 8
 9  um[i] >= '0' && num[i] <='9')
10
11  freq[num[i] - '0']++;
12
13
14  i=0; i<10; i++)
15
16  tf("%d ",freq[i]);
17
18  ;
19
```

	Got	
1 1 1 1 0 0	0 2 1 0 1 1 1 1 0 0	✓
1 0 0 0 2 0	0 2 1 0 1 0 0 0 2 0	✓
0 1 2 0 5 0	1 1 1 2 0 1 2 0 5 0	✓

Passed all tests! ✓

Answer: (penalty regime: 0 %)

```c
1  #include<stdio.h>
2  #include<string.h>
3  int main()
4  {
5      int T,i,j,count;
6      char str[105];
7      scanf("%d",&T);
8      for(i=0; i<T; i++)
9      {
10         count = 0;
11         scanf("%s",str);
12         for(j=0; j<=strlen(st
13         {
14             if(str[j] == 'a'
15             {
16                 count++;
17             }
18         }
19         printf("%d\n",count);
20     }
21     return 0;
22 }
```

	Input	Expected	Got	
✓	2 nBBZLaosnm JHkIsnZtTL	2 1	2 1	✓
✓	2 nBBZLaosnm JHkIsnZtTL	2 1	2 1	✓

```c
1  #include<stdio.h>
2  #include<string.h>
3  int main()
4  {
5      char s[1001];
6      fgets(s,1001,stdin);
7      int i=0;
8      while(s[i] != '\0')
9      {
10         if(s[i] != ' ')
11         {
12             printf("%c",s[i])
13         }
14         else
15         {
16             printf("\n");
17         }
18         i++;
19     }
20     printf("\n");
21     return 0;
22 }
```

	Input	Expected	Got
✓	This is C	This is C	Thi is C
✓	Learning C is fun	Learning C is fun	Lea C is fun

Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
#include<string.h>
int main()
{
    char a[100],b[100],temp;
    scanf("%s",a);
    scanf("%s",b);
    int len_a = strlen(a);
    int len_b = strlen(b);
    printf("%d ",len_a);
    printf("%d\n",len_b);
    printf("%s%s\n",a,b);
    temp = a[0];
    a[0] = b[0];
    b[0] = temp;
    printf("%s %s\n",a,b);
    return 0;
}
```

	Input	Expected	Got	
✓	abcd ef	4 2 abcdef ebcd af	4 2 abcdef ebcd af	✓

Passed all tests! ✓

Finish review