

```
1 //                                CONTEST A
2 #include<stdio.h>
3 int main(){
4     char str[1001];
5     while(gets(str)){
6         int i=0,count=0,check=0;
7         while(str[i]!='\0'){
8             if(str[i]>=65 &&str[i]<=90 || str[i]>=97 && str[i]<=122){
9                 check=1;
10            }
11            else{
12                if(check){
13                    count++;
14                    check=0;
15                }
16            }
17            i++;
18        }
19        if(check) count++;
20        printf("%d\n",count);
21    }
22    return 0;
23 }
24
```