QUIZ 4

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Question 1-Code

```c
#include<stdio.h>

int main()
{
    for(int i=97;i<=122; i++)
    {
        printf("%c\n" , (char)i);
    }
return 0;
}
```

Question 1-Output

```
Tejal@DESKTOP-LE0UN4H ~
$ cd /cygdrive/c/SE185/Classwork

Tejal@DESKTOP-LE0UN4H /cygdrive/c/SE185/Classwork
$ ls
Even_and_divisible.c  Odd_Even.c  Quiztry.c  Random_Function.c

Tejal@DESKTOP-LE0UN4H /cygdrive/c/SE185/Classwork
$ gcc Quiztry.c -o Quiztry

Tejal@DESKTOP-LE0UN4H /cygdrive/c/SE185/Classwork
$ ./Quiztry
a
b
c
d
e
f
g
h
i
j
k
l
m
n
o
p
q
r
s
t
u
v
w
x
y
z

Tejal@DESKTOP-LE0UN4H /cygdrive/c/SE185/Classwork
$ |
```

Question 2-Code

```c
1  #include<stdio.h>
2
3  int main()
4  {
5      int i;
6      char s[100];
7      printf("Please enter a password: ");
8      scanf("%s",s);
9      for(i=0;s[i]!='\0';i++){
10         if(s[i]=='i')
11             s[i]='1';
12         if(s[i]=='a')
13             s[i]='@';
14         if(s[i]=='m')
15             s[i]='M';
16         if(s[i]=='B')
17             s[i]='8';
18         if(s[i]=='s')
19             s[i]='$';
20
21     }
22
23     printf("\nYour updated password: %s!",s);
24
25     return 0;
26 }
```

Question 2-Output

```
Please enter a password: mypassword

Your updated password: Myp@$$word!
```