

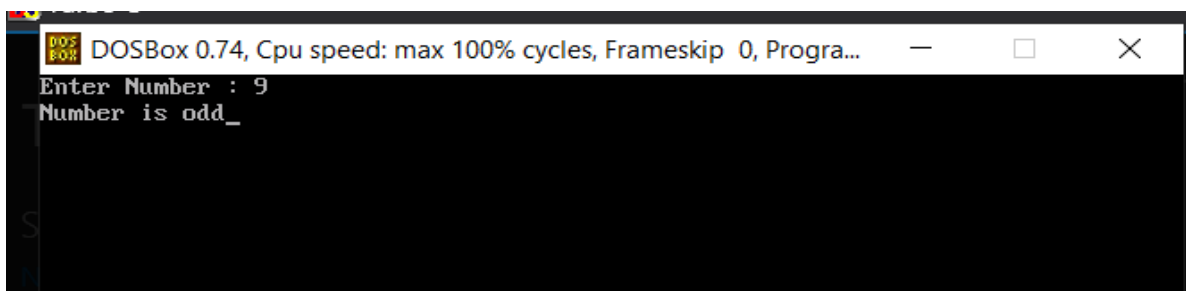
## ★ PRACTICAL=13 ★

**Aim:=** Write a C program to input an integer number and check the last digit of number is even or odd.

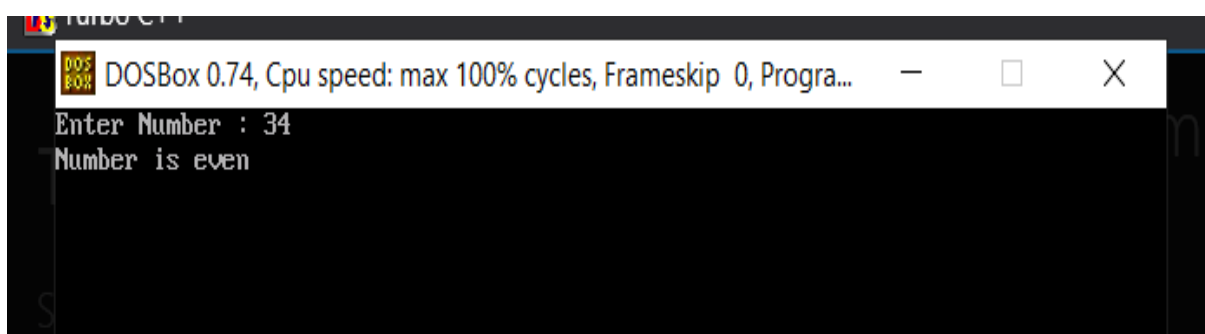
**Filename :=** evenandodd.c

```
#include<stdio.h>
#include<conio.h>
void main()
{
clrscr();
int i;
printf("Enter Number : ");
scanf("%d",&i);
if((i%10)%2==0)
{
printf("Number is even");
}
else
{
printf("Number is odd");
}
getch();
}
```

**OUTPUT:**



DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Progra...  
Enter Number : 9  
Number is odd\_



DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Progra...  
Enter Number : 34  
Number is even