★ *PRACTICAL=10*★

Aim:= Write a program to read marks from keyboard and your program should display equivalent grade according to following table(if else ladder) Marks Grade 100 - 80 Distinction
79 - 60 First Class
59 - 40 Second Class
< 40 Fail
Filename := grade.c

```c
#include<stdio.h>
#include<conio.h>
void main()
{
clrscr();
int marks;
printf("\n Enter Marks between 0-100 :");
scanf("%d",&marks);
if(marks>100 || marks <0)
{
printf("\n Your Input is out of Range");
}
else if(marks>=80)
{
printf("\n You got Distinction");
}
else if(marks>=60)
{
printf("\n You got First Class");
}
else if(marks>=40)
{
printf("\n You got Second Class");
}
else
{
printf("\n You got Fail");
```

```
}
getch();
}_____.
```

OUTPUT: