

★ PRACTICAL=7 ★

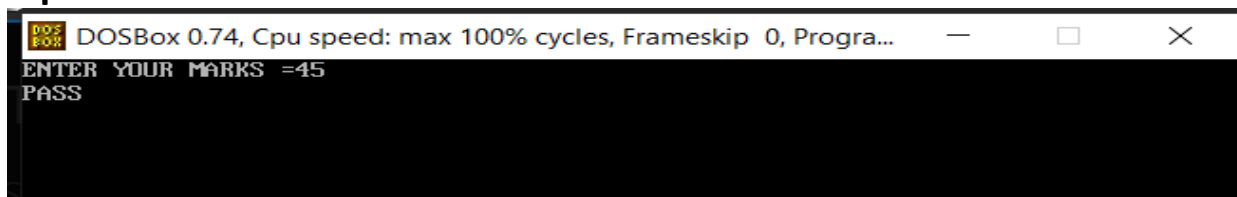
Aim:= Write a program to read marks of a student from keyboard whether the student is pass or fail (using if else).

Filename := passfail.c

```
#include<stdio.h>
#include<conio.h>
void main()
{
clrscr();
float a;
printf("ENTER YOUR MARKS =");
scanf("%f",&a);
if(a<=32)
{printf("FAIL");
}
else
printf("PASS");
getch();
}
```

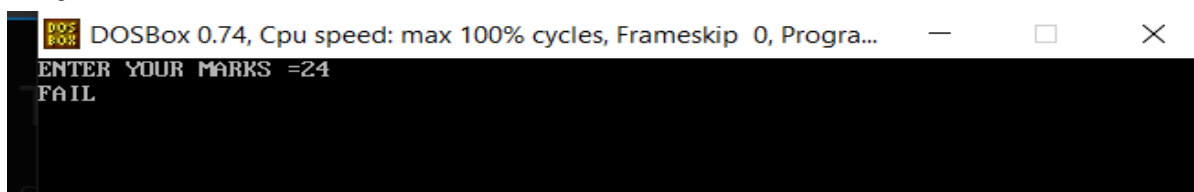
OUTPUT:

1.pass

A screenshot of a DOSBox 0.74 terminal window. The title bar reads "DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Progra...". The terminal displays the prompt "ENTER YOUR MARKS =" followed by the user input "45" and the program output "PASS".

```
DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Progra...
ENTER YOUR MARKS =45
PASS
```

2.fail

A screenshot of a DOSBox 0.74 terminal window. The title bar reads "DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Progra...". The terminal displays the prompt "ENTER YOUR MARKS =" followed by the user input "24" and the program output "FAIL".

```
DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Progra...
ENTER YOUR MARKS =24
FAIL
```