```c
// Area Of circle
// a = pi r^2

#include<stdio.h>
#include<conio.h>

#define PI 22.0/7

void main()
{
    float a, r;
    clrscr();
    printf("Enter redius of circle:");
    scanf("%f",&r);
    a = PI * r * r;
    printf("\n Area Of Circle = %.2f",a);
    getch();
}
```