```c
#include <stdio.h>
#include <math.h>
int main()
{
    float r, π if C, area q, area, C;
    printf(" Enter the radius of circle");

    float π = 3.14;
    scanf("%f", &r);
    C = 2 * π * r;
    printf(" Circumference is %.f", C \n);
    area = π * r * r;
    printf(" area is %.f", area \n);
    return 0;
}
```