```c
int main() {

    int rad;
    float PI = 3.14, area, ci;

    printf("\nEnter radius of circle: ");
    scanf("%d", &rad);

    area = PI * rad * rad;
    printf("\nArea of circle : %f ", area);

    ci = 2 * PI * rad;
    printf("\nCircumference : %f ", ci);

    return (0);
}
```