

```
#include <iostream>
#include <stdio.h>
#include <math.h>
#include <stdlib.h>
using namespace std;

int main()
{
    #define put 400000
    #define n 3.1415
    float x;
    scanf_s("%f", &x);
    float r = x / 2;
    float opseg = (float)2 * r * n;

    float okretaji = put / opseg;

    printf("%.2f", okretaji);
}
```