//created by Gaurang Dalal, Aman Bele and Lucky Khan

//date:04-01-2023

//class: XI

#include<iostream>

using namespace std;

int main()

{

float A,R;

cout<<"Enter the value of radius: ";

cin>>R;

A = 3.14\*R\*R;

cout<<"The area of circle is: "<<A;

}

