First C++ Program

```cpp
#include <iostream>
#include <cmath>
using namespace std;

// Circle class declaration
class Circle
{   private:
        double radius;

    public:
        void setRadius(double r)
        {   radius = r; }

        double calcArea()
        {   return 3.14 * pow(radius, 2); }
};
```

```cpp
int main()
{
    double radius;

    // Define 2 Circle objects
    Circle circle1, circle2;

    cout << "What is the radius of the first circle? ";
    cin  >> radius;
    circle1.setRadius(radius);

    cout << "What is the radius of the second circle? ";
    cin  >> radius;
    circle2.setRadius(radius);

    // Call the calcArea function for each circle and display the returned result
    cout << "The area of circle1 is " << circle1.calcArea() << endl;
    cout << "The area of circle2 is " << circle2.calcArea() << endl;

    cin.get();
    return 0;
}
```