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

int main()
{
    float radius,area,circumference, pi = 3.141;

    cout<<"Enter the radius of circle : ";
    cin>>radius;

    area= pi*radius*radius;
    cout<<"Area of circle : "<<area<<endl;

    circumference= 2*pi*radius;
    cout<<"Circumference of circle : "<<circumference;

    return 0;

}
```