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

class Car {
public:
    string color;
    string name;
    int year;

    void print() {
        cout << "Name: " << name << endl;
        cout << "Color: " << color << endl;
        cout << "Year: " << year << endl << endl;
    }
};

int main() {
    Car car1;
    car1.color = "black";
    car1.name = "seyri";
    car1.year = 2015;
    cout << "Car 1:" << endl;
    car1.print();

    Car car2;
    car2.color = "white";
    car2.name = "Camry";
    car2.year = 2019;
    cout << "Car 2:" << endl;
    car2.print();

    Car car3;
    car3.color = "Black";
    car3.name = "G-Class";
    car3.year = 2018;
    cout << "Car 3:" << endl;
    car3.print();
```

```cpp
    Car car4;
    car4.color = "White";
    car4.name = "Lexus";
    car4.year = 2025;
    cout << "Car 4:" << endl;
    car4.print();

    return 0;
}
```