Module

```
public static void Run()
{
    string car1Color = "red";
    int car1Weight = 1300;
    Console.WriteLine($"The color of car1 is {car1Color} and the weight is {car1Weight}");
    string car2Color = "blue";
    int car2Weight = 800;

Console.WriteLine($"The color of car2 is {car2Color} and the weight is {car2Weight}");
}
```

```
class Car
    private string _color;
    public void SetColor(string x)
        _color = x;
    public string GetColor()
        return _color;
public static void Run()
    var c1 = new Car();
    c1.SetColor("blue");
    Console.WriteLine($"The color of car1 is {c1.GetColor()}");
    var c2 = new Car();
    var c3 = new Car();
    c2.SetColor("red");
    Console.WriteLine($"The color of car2 is {c2.GetColor()}");
    Console.WriteLine($"The color of car3 is {c3.GetColor()}");
```

```
class Car
    public int Weight { get; }
    public string Color { get; }
    public Car(string c, int w)
        Color = c;
        Weight = w;
    public Car()
        Color = "pink";
        Weight = 999;
```