

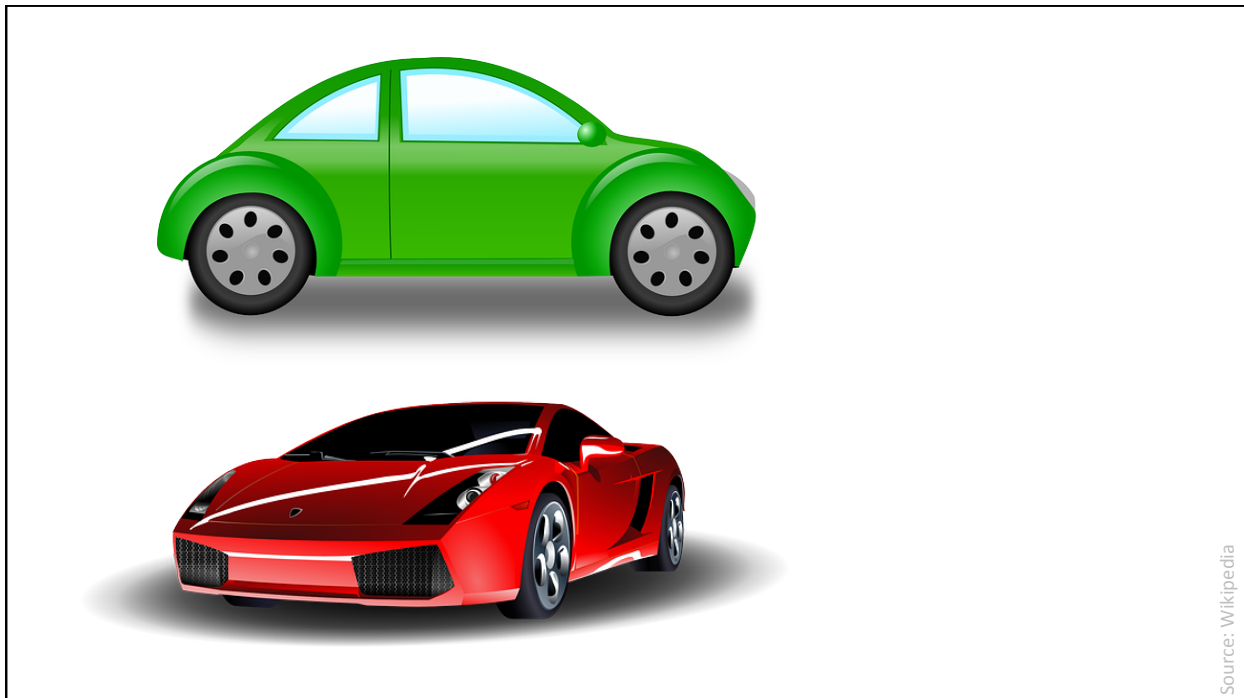
CLASSES



Source: Pixabay



Source: Openclipart



```
class Car {  
    boolean lights;  
    String color;  
    ...  
    void turnHeadlightsOn(){lights = true;}  
    void turnHeadlightsOff(){lights = false;}  
    void moveForward(){...;}  
    void moveBackward(){...;}  
    void turnRight(){...;}  
    void turnLeft () {...;}  
}
```

Attributes

Methods

No return type

Constructors

```
Car() {lights=false; color="white";}
```

```
Car(String c) {lights=false; color=c;}
```

```
Car(boolean b) {lights=b; color="white";}
```

```
Car(boolean b, String c)  
    {lights=b; color=c;}
```

Constructors

```
Car c1 = new Car();
```

```
Car c2 = new Car("green");
```

```
Car c3 = new Car(true);
```

```
Car c4 = new Car(true, "red");
```

