

Multiple Attributes

You can specify as many attributes as you want:

Example

```
public class Main {  
    String fname = "John";  
    String lname = "Doe";  
    int age = 24;  
  
    public static void main(String[] args) {  
        Main myObj = new Main();  
        System.out.println("Name: " + myObj.fname + " " + myObj.lname);  
        System.out.println("Age: " + myObj.age);  
    }  
}
```

Output:

Name: John Dae

Age: 24

Multiple Objects

If you create multiple objects of one class, you can change the attribute values in one object, without affecting the attribute values in the other:

Example

Change the value of **x** to 25 in **myObj2**, and leave **x** in **myObj1** unchanged:

```
public class Main {  
  
    int x = 5;  
  
    public static void main(String[] args) {  
  
        Main myObj1 = new Main(); // Object 1  
        Main myObj2 = new Main(); // Object 2  
  
        myObj2.x = 25;  
  
        System.out.println(myObj1.x); // Outputs 5  
        System.out.println(myObj2.x); // Outputs 25  
  
    }  
}
```

Output: 5

25

Reference:

https://www.w3schools.com/java/java_class_attributes.asp

Reference:

https://www.w3schools.com/java/java_class_attributes.asp