

## Pass by reference

```
package ExampleProgram;
class Car
{
    String name;
    float mileage;
    int cost;
}

public class Demo1 {

    public static void main(String[] args) {
        Car c = new Car();
        c.name = "BMW";
        c.mileage=5.5f;
        c.cost=75;

        System.out.println(c.name);
        System.out.println(c.mileage);
        System.out.println(c.cost);
        System.out.println("=====");

        Car b;
        b=c;
        System.out.println(b.name);
        System.out.println(b.mileage);
        System.out.println(b.cost);
        System.out.println("=====");

        System.out.println(c.name);
        System.out.println(c.mileage);
        System.out.println(c.cost);

        b.name="tata";
        b.cost = 13;
        b.mileage=15.5f;

        System.out.println(b.name);
        System.out.println(b.mileage);
        System.out.println(b.cost);

    }
}
```

```
}
```

## Output

BMW

5.5

75

=====

BMW

5.5

75

=====

BMW

5.5

75

tata

15.5

13