

Driver.java

```
1 //2017.Resit
2
3 public class Driver implements Comparable<Driver> {
4     private int points;
5     private int number;
6     private int laps;
7     private String name;
8     private String country;
9     private String shortName;
10    public Driver(String na, String sn, String cn, int n) {
11        number = n;
12        name = na;
13        shortName = sn;
14        country = cn;
15    }
16
17    public void addPoints(int p) {
18        points += p;
19    }
20    public void addLaps(int l) {
21        laps += l;
22    }
23
24    public String getShortName() {
25        return shortName;
26    }
27    public int getPoints() {
28        return points;
29    }
30
31    public String toString() {
32        return number + " " + shortName + " " + name + " from " + country + " has "+points+"
points and has raced "+laps+" laps";
33    }
34
35    public int getNumber() {
36        return number;
37    }
38
39    public int compareTo(Driver d) {
40        return shortName.compareTo(d.shortName);
41    }
42
43    public String getCountry() {
44        return country;
45    }
46 }
47
```