```java
1 package class13;
2
3 public class Person {
4
5     public static class PersonBuilder {
6         private static String builderfName;
7         private static String builderlName;
8         private static String builderBearID;
9
10        public static Person build() {
11            return new Person(builderfName, builderlName, builderBearID);
12        } // end build
13
14        public static void setfName(String incfName) {
15            builderfName = incfName;
16        } // end setfName
17
18        public static void setlName(String inclName) {
19            builderlName = inclName;
20        } // end setfName
21
22        public static void setBearID(String incBearID) {
23            builderBearID = incBearID;
24        } // end setfName
25    } // end PersonBuilder
26
27    private final String fName;
28    private final String lName;
29    private final String bearID;
30
31    private Person(String incfName, String inclName, String incBearID) {
32        this.fName = incfName;
33        this.lName = inclName;
34        this.bearID = incBearID;
35    } // end ctor
36
37    @Override
38    public String toString() {
39        return this.fName + " " + this.lName + " ID: " + this.bearID;
40    } // end toString
41 } // end Person
```