

```
1 import java.sql.SQLOutput;  
2  
3 // Press Shift twice to open the Search Everywhere  
  dialog and type `show whitespaces`,  
4 // then press Enter. You can now see whitespace  
  characters in your code.  
5 public class Main {  
6     public static void main(String[] args) {  
7  
8  
9  
10         }  
11     }
```

```
1
2 import java.util.*;
3
4 /**
5  *
6  */
7 public class Employee {
8
9     /**
10      * Default constructor
11      */
12     public Employee() {
13     }
14
15     /**
16      *
17      */
18     private String firstname;
19
20     /**
21      *
22      */
23     private String lastname;
24
25     /**
26      * @return
27      */
28     public String getFirstname() {
29         // TODO implement here
30         return firstname;
31     }
32
33     /**
34      * @param first_name
35      */
36     public void setFirstname(String first_name) {
37         // TODO implement here
38         if (first_name != null && !first_name.isEmpty
39             ()) {
40             firstname = first_name;
41         } else {
```

```

41         throw new IllegalArgumentException("ENTER
        YOUR FIRST NAME");
42     }
43 }
44
45 /**
46  * @return
47  */
48 public String getLastname() {
49     // TODO implement here
50     return lastname;
51 }
52
53 /**
54  * @param last_name
55  */
56 public void setLastname(String last_name) {
57     // TODO implement here
58
59     if (last_name != null && !last_name.isEmpty
60 ()) {
61         lastname = last_name;
62     } else {
63         throw new IllegalArgumentException("ENTER
        YOUR LAST NAME");
64     }
65 }
66
67 /**
68  * @param fname
69  * @param lname
70  */
71 public void Employee(String fname, String lname
72 ) {
73     // TODO implement here
74     firstname=fname;
75     lastname=lname;
76 }
77 }

```