```java
 1
 2 import java.util.*;
 3
 4 /**
 5  *
 6  */
 7 public class Student {
 8
 9     /**
10      * Default constructor
11      */
12     public Student() {
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 "";
31     }
32
33     /**
34      * @param value
35      */
36     public void setFirstname(String fname) {
37         // TODO implement here
38         if (fname != null && !fname.isEmpty()) {
39             firstname = fname;
40         } else {
41             throw new IllegalArgumentException("Enter
```

```java
41  your Firstname");
42          }
43      }
44
45      /**
46       * @return
47       */
48      public String getLastname() {
49          // TODO implement here
50          return "";
51      }
52
53      /**
54       * @param value
55       */
56      public void setLastname(String lname) {
57          // TODO implement here
58          if (lname != null && !lname.isEmpty()) {
59              lastname = lname;
60          } else {
61              throw new IllegalArgumentException("
    Eneter your last name");
62          }
63      }
64
65      /**
66       * @param First_name
67       * @param Last_name
68       */
69      public void Student(String First_name, String
    Last_name) {
70          // TODO implement here
71      }
72
73 }
```