If you have questions during this lab do not hesitate to ask your lab demonstrator.

All classes must have comments at the beginning containing your name and student number.

Instructions: Develop a program named **StudentListing** that
- Reads student data from Readme.txt and creates student instances
  - use the `Student` class provided for the lab
- Saves student instances in an array list
- Displays the number of students in the list
- Produces a list of students, one student per line, in this way:
  ```
  for (Student s: myList) {
      System.out.println("student= "+s);
  }
  ```

Copy the student data provided for this lab to **Readme.txt**. The data comprises comma-separated values for fields: first name, last name, gender and active.

Previously we have used the `Scanner` class with its default delimiter of whitespace. In this lab, use the Scanner class with **comma** as the delimiter:
```
Scanner f = new Scanner(
            new File("Readme.txt")).useDelimiter(",");
```

Then to get each token we can use   `f.next()` or `f.nextBoolean()`
Note that student gender is of type `char`, and that `char` value can be obtained using
```
    f.next().charAt(0)
```

You must use the `Student` class given along with this lab. This version of Student is simpler than the one in the text – this version makes no reference to the Subject class (not needed for this lab).

Your BlueJ project will include
```
    Readme.txt,
    Student.java, and
    MakeStudents.java
```

Submit `MakeStudents.java` to the email corresponding to your lab section with subject Lab 10