

## Unit 2 - Books, Books, Books

### Procedure

#### REQUIRED FOR APPROACHING EXPECTATIONS

1. Create at least 2 different book objects
  - include parameters for book title, book author, and number of pages
2. Print out all the initial information for each book in a neatly formatted manner
3. Use a method to add several ratings for each book
  - these will be a # from 1 - 5 to indicate how many stars each rater is giving
4. Print out all the updated information for each book in a neatly formatted manner
5. Add comments to your code describing what is happening

Output from one of the books may resemble the following:

#### First Book

```
Title: Anxious People
Author: Frederik Backman
Pages: 352
Ratings: 0
Total Stars: 0
Average Star Rating: 0.00
```

```
Users are giving ratings now...
We will give them a bit of time to finish up...
```

```
Here is an update on this book...
```

```
Title: Anxious People
Author: Frederik Backman
Pages: 352
Ratings: 3
Total Stars: 7
Average Star Rating: 2.33
```

