

Review Project

Computer Science 2

Let's go through (almost) everything we've learned this semester! Hopefully the work you'll be doing for this project should feel very familiar. You'll want to look back at your notes!

You may work with others as long as you cite, but you should try to do as much as you can on your own. You should have a firm grasp on these topics before heading into next semester.

Instructions

You don't have to do these parts in order!

1. Read through Terminal.sh and draw the file structure that the script makes.
 - a. Either include an image or use draw.io
2. Write Groceries.sh to recreate the attached Groceries.png folders and files.
3. Write the methods in ReviewProject.java
4. Write Book.java according to the specifications in Book.pdf
5. Fill in answers to Questions.txt

Checklist

- File structure drawing
- Groceries.sh
- Questions.txt
- ReviewProject.java
- Book.java

Rubric (Out of 100)

- +10: Your drawing accurately reflects Terminal.sh (correct location & names)
- +5: You correctly answer the Terminal questions in Questions.txt
- +10: Your TerminalReview.sh accurately recreates the folder structure from the image.
- +20: You correctly write the Basic Java methods in ReviewProject.java
- +5: You correctly answer the Basic Java questions in Questions.txt
- +20: You correctly write the Loops and Arrays methods in ReviewProject.java
- +5: You correctly answer the Loops and Arrays questions in Questions.txt
- +20: You correctly write Book.java according to Book.pdf
- +5: You correctly answer the Classes questions in Questions.txt