Submission Worksheet

CLICK TO GRADE

https://learn.ethereallab.app/assignment/IT114-005-F2024/it114-module-2-java-refresh-readings/grade/kh465

Course: IT114-005-F2024
Assigment: [IT114] Module 2 Java Refresh Readings
Student: Keven H. (kh465)

Submissions:

Submission Selection

1 Submission [submitted] 9/21/2024 4:10:18 PM

Instructions

COLLAPSE

1. Visit w3schools and go to the Java Tutorial section: https://my-learning.w3schools.com/tutorial/java
2. Complete the following readings
    1. Introduction Lessons 1.1 - 1.5
    2. Output Lessons 2.1 - 2.2
    3. Variables Lessons 3.1 - 3.4
    4. Data Types Lessons 4.1 - 4.7
    5. Operators and Math 6.1 - 6.2
    6. Conditionals Lessons 7.1 - 7.3
    7. Loops Lessons 8.1 - 8.4
    8. Arrays 9.1 - 9.3

Guide:

1. Make sure you're in the main branch locally (`git checkout main`) and `git pull origin main` any pending changes
2. Make a new branch per the recommended branch name below (`git checkout -b ...`)
3. Fill in the items in the worksheet below (save as often as necessary)
4. Once finished, export the worksheet
5. Add the output file to any location of your choice in your repository folder (i.e., a Module2 folder)
6. Check that git sees it via `git status`
7. If everything is good, continue to submit
    1. Track the file(s) via `git add (name_of_file)`
    2. Commit the changes via `git commit -m "some summary message"` (don't forget the commit message)

3. Push the changes to GitHub via `git push origin (the_branch_name)` (don't forget to refer to the proper branch)
4. Create a pull request from the homework related branch to main (i.e., main <- "homework branch")
5. Open and complete the merge of the pull request (it should turn purple)
6. Locally checkout main and pull the latest changes (to prepare for future work)
7. Take the same output file and upload it to Canvas

Branch name: M2-Java-Readings

Group

100%

Group: Learn Java Tutorial (Part 1)
Tasks: 1
Points: 8

COLLAPSE

Task

100%

Group: Learn Java Tutorial (Part 1)
Task #1: Read the following sections
Weight: ~100%
Points: ~8.00

COLLAPSE

Columns: 1

Sub-Task

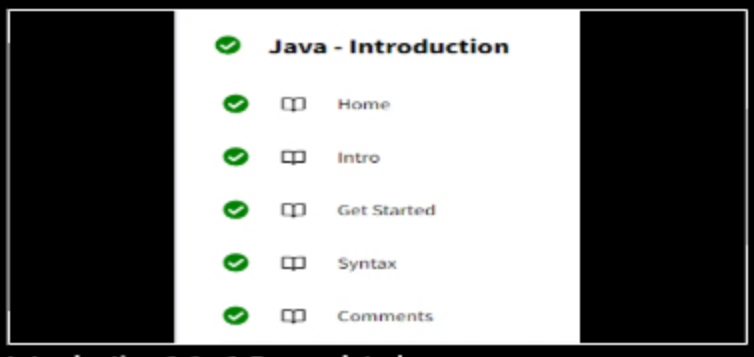
100%

Group: Learn Java Tutorial (Part 1)
Task #1: Read the following sections
Sub Task #1: Introduction Lessons 1.1 - 1.5

Task Screenshots

Gallery Style: 2 Columns

4 2 1



Introduction 1.1 - 1.5 completed

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

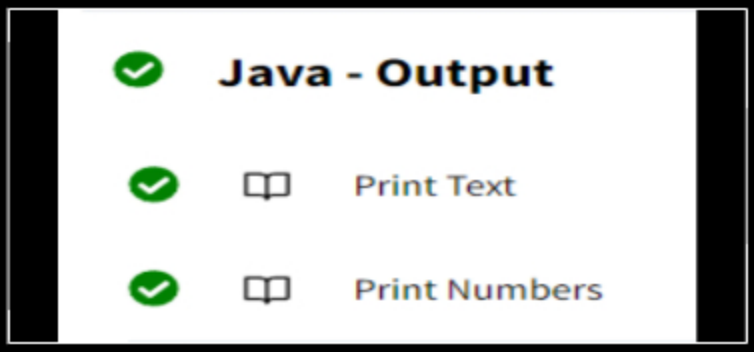
Sub-Task 100%

Group: Learn Java Tutorial (Part 1)
Task #1: Read the following sections
Sub Task #2: Output Lessons 2.1 - 2.2

Task Screenshots

Gallery Style: 2 Columns

4 2 1



Output 2.1 - 2.2 completed

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

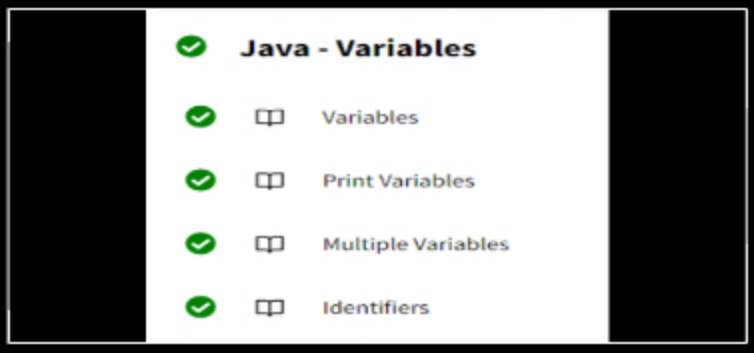
Sub-Task 100%

Group: Learn Java Tutorial (Part 1)
Task #1: Read the following sections
Sub Task #3: Variables Lessons 3.1 - 3.4

Task Screenshots

Gallery Style: 2 Columns

4 2 1



Variables 3.1 - 3.4 completed

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

Sub-Task 100%

Group: Learn Java Tutorial (Part 1)
Task #1: Read the following sections
Sub Task #4: Data Types Lessons 4.1 - 4.7

Task Screenshots

Gallery Style: 2 Columns

4 2 1

Data Types 4.1 - 4.7 completed

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

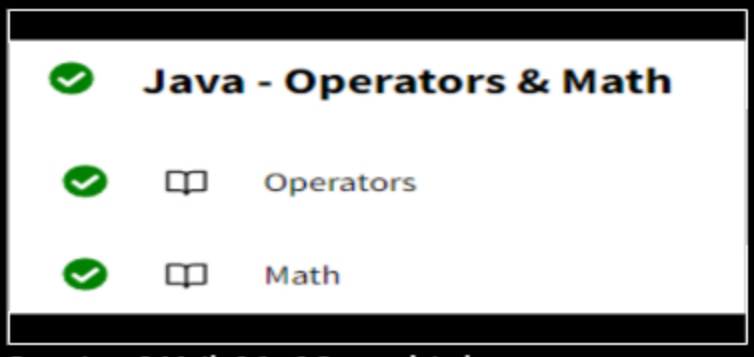
Sub-Task 100%

Group: Learn Java Tutorial (Part 1)
Task #1: Read the following sections
Sub Task #5: Operators and Math 6.1 - 6.2

Task Screenshots

Gallery Style: 2 Columns

4 2 1



Operators & Math 6.1 - 6.2 completed

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

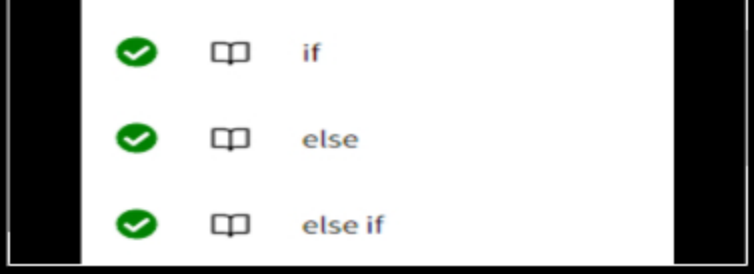
Sub-Task 100%

Group: Learn Java Tutorial (Part 1)
Task #1: Read the following sections
Sub Task #6: Conditionals Lessons 7.1 - 7.3

Task Screenshots

Gallery Style: 2 Columns

4 2 1



Conditionals 7.1 - 7.3 completed

Caption(s) (required) ✓
Caption Hint: *Describe/highlight what's being shown*

Sub-Task 100%
Group: Learn Java Tutorial (Part 1)
Task #1: Read the following sections
Sub Task #7: Loops Lessons 8.1 - 8.4

Task Screenshots

Gallery Style: 2 Columns

4 2 1

Loops 8.1 - 8.4 completed

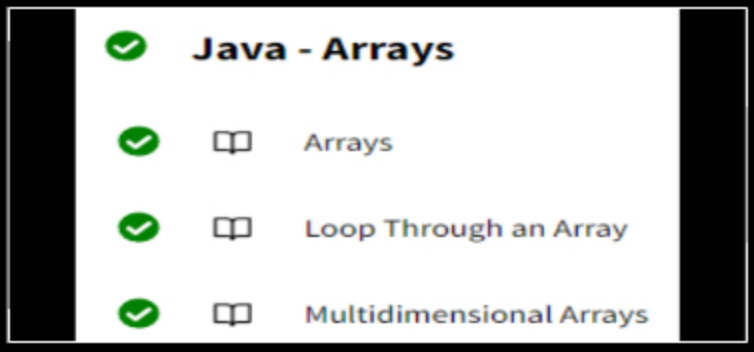
Caption(s) (required) ✓
Caption Hint: *Describe/highlight what's being shown*

Sub-Task 100%
Group: Learn Java Tutorial (Part 1)
Task #1: Read the following sections
Sub Task #8: Arrays 9.1 - 9.3

Task Screenshots

Gallery Style: 2 Columns

4 2 1



Arrays 9.1 - 9.3 completed

Caption(s) (required) ✓
Caption Hint: *Describe/highlight what's being shown*

End of Task 1

End of Group: Learn Java Tutorial (Part 1)
Task Status: 1/1

Group

100%

Group: Reflection
Tasks: 1
Points: 2

COLLAPSE

Task

100%

Group: Reflection
Task #1: Reflect on the following topics
Weight: ~100%
Points: ~2.00

COLLAPSE

Columns: 1

Sub-Task

100%

Group: Reflection
Task #1: Reflect on the following topics
Sub Task #1: What concepts/topics were totally new to you?

Task Response Prompt

Mention specific concepts/topics

Response:

for-each looping was not totally new to me, but it was the one concept that I have not explored or used much of in my previous coding classes. Aside from that, none of the topics were completely new to me, I have seen them in some capacity either in CS113 or in my previous Java class at BCC.

Sub-Task

100%

Group: Reflection
Task #1: Reflect on the following topics
Sub Task #2: What concepts/topics were you already familiar with?

Task Response Prompt

Mention specific concepts/topics

Response:

I was relatively familiar with all the concepts covered in these readings minus for-each looping

Sub-Task

100%

Group: Reflection
Task #1: Reflect on the following topics
Sub Task #3: What topics do you still not feel confident about? If confident, explain why.

Task Response Prompt

At least a few reasonable sentences.

Response:

for-each looping is a concept that I have not had the chance to use much in my other coding classes, as it was usually just explained as a quick aside and not used in class. I believe after using it a few times I will become more confident at using it. Arrays were a weakpoint of mine during CS113, especially multi-dimensional arrays. As a concept I somewhat understand them, but in practical use cases I sometimes struggle to use or manipulate them. I am hoping that with some practice I can become more confident in using them.

End of Task 1

End of Group: Reflection
Task Status: 1/1

End of Assignment