# **Submission Worksheet**

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## IT114-451-M2024 - [IT114] Module 4 Java Readings Part 3

#### Submissions:

Submission Selection

1 Submission [active] 6/10/2024 9:28:52 AM

#### Instructions

^ COLLAPSE ^

- 1. Visit w3schools and go to the Java Tutorial section: https://my
  - learning.w3schools.com/tutorial/java
- Complete the following readings
  - 1. Classes Lessons 11.7 11.14, 11.16 11.20, 11.22 11.26
  - 2. Java Quiz (on the tutorial page)

## Guide:

- 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 ...)
- Fill in the items in the worksheet below (save as often as necessary)
- Once finished, export the worksheet
- 5. Add the output file to any location of your choice in your repository folder (i.e., a Module4 folder)
- 6. Check that git sees it via git status
- If everything is good, continue to submit
- 8. Track the file(s) via git add (name of file)
- Commit the changes via git commit -m "some summary message" (don't forget the commit message)
- 10. Push the changes to GitHub via git push origin (the\_branch\_name) (don't forget to refer to the proper branch)
- Create a pull request from the homework related branch to main (i.e., main <- "homework branch")
- 12. Open and complete the merge of the pull request (it should turn purple)
- 13. Locally checkout main and pull the latest changes (to prepare for future work)
- 14 Take the same output file and unload it to Canyas

Branch name: M4-Java-Readings Tasks: 2 Points: 10.00 Learn Java Tutorial Part 3 (8 pts.) ^COLLAPSE ^ Task #1 - Points: 1 △COLLAPSE △ Text: Read the following sections Details: Note: This is the quiz linked at the bottom of the tutorial page. 0 #1) Classes Lessons 11.7 - 11.14, 11.16 - 11.20, 11.22 - 11.26 ✓ Lesson 11.7 - Encapsulation Lesson 1L.15 - User Input ✓ Lesson 11.8 - Packages / API Lesson 11.16 - Date Lesson 11.17 - Analytist ✓ Lesson 11.9 - Inheritance Lesson 11.18 - Unled List ✓ Lesson 1L.19 - HashMap ✓ Lesson 11.10 - Polymorphism ✓ Lesson 11.20 - HoshSet. ✓ Lesson 11.21 - Itagger ✓ Lesson 11.11 - Inner Classes Lesson 11.22 - Wrapper Clauses Lesson 11.33 - Ecoptions ✓ Lesson 11.12 - Abstraction ✓ Lesson 11.25 - Trasact ✓ Lesson 11.13 - Interface Lesson 11.26 - Limbda Caption (required) < Describe/highlight what's being shown Completion of Lessons 11.7 - 11.14, 11.16 - 11.20, 11.22 - 11.26 #2) Java Quiz with at least 65% 0

0 ★ 96 points

rake the same output file and upload it to canvas

Quiz

You scored 96% correct on the last quiz, and got 96 points.

Want a star? Get all correct.





Caption (required) <

Describe/highlight what's being shown

Completion of Java Quiz



Reflection (2 pts.)

^COLLAPSE ^



Task #1 - Points: 1

Text: Reflect on the topics and refer to the checklist of this task

#1) What concepts/topics were totally











concepts/topics

#2) What

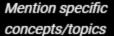
Mention specific concepts/topics



Explanation (required)

Concepts that were new to me were RegEx and Inner Classes as I haven't really went over them too much so it was good to know what they are now.

Explanation (required)





Concepts I am familiar with are Polymorphism and Exceptions as I had previously done a lot of examples in a previous Java class. I also briefly touched up on abstaction and arraylists so they are fresh in my mind.

#3) What topics do vou still not



Explanation (required)

At least a few reasonable sentences

PREVIEW RESPONSE

I feel I am confident overall with majority of the concepts because I have been doing coding problems in my own time to reinforce my skills but it is good to refresh my mind on certain topics just in case.