Submission Worksheet

CLICK TO GRADE

https://learn.ethereallab.app/assignment/IT202-008-S2024/it202-html-forms-js-and-css-readings/grade/yc73

IT202-008-S2024 - [IT202] HTML Forms JS and CSS Readings

Submissions:

Submission Selection

1 Submission [active] 2/17/2024 9:41:13 PM

Instructions

∧ COLLAPSE ∧

1. Visit w3schools and go to the HTML Tutorial: https://my-learning.w3schools.com/tutorial/html
   1. Introduction and Basics Lessons 1.1 - 1.7
   2. Formatting and Style Lessons 2.1-2.6, 2.8 - 2.22
   3. Links Lessons 4.1 - 4.3
   4. Forms Lessons 10.1 - 10.6
2. Visit w3schools and go to the JavaScript Tutorial: https://my-learning.w3schools.com/tutorial/js
   1. Introduction Lessons 1.1 - 1.7
   2. Variables Lessons 2.1 - 2.4
   3. HTML DOM Lessons 22.1 - 22.14
3. Visit w3schools and go to the CSS Tutorial: https://my-learning.w3schools.com/tutorial/css
   1. Introduction Lessons 1.1 - 1.6
   2. Links Lesson 11.1
   3. Lists Lesson 12.1
   4. Selectors 16.1 - 16.5

Guide:

1. Make sure you're in the main branch locally 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
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`
   2. Commit the changes via `git commit` (don't forget the commit message)
   3. Push the changes to GitHub via `git push` (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)
8. Take the same output file and upload it to Canvas
   1. *This step is new since GitHub renders the PDF as an image the links aren't clickable so this method works better
   2. *Remember, the github process of these files are encouragement for your tracking of your progress

Branch name: M3-HTML-JS-CSS-Readings

Tasks: 12 Points: 10.00

● **HTML Readings** (2.5 pts.)

∧COLLAPSE ∧

●

∧COLLAPSE ∧

Task #1 - Points: 1

Text: Introduction and Basics Lessons 1.1 - 1.7

Task Screenshots:

Gallery Style: Large View

Small   Medium   Large

Your progress

| ✓ 1. Introduction and Basics | DONE | 7 of 7 lessons completed |

✓ **Lesson 1.1** - Home   ✓ **Lesson 1.5** - Elements

✓ **Lesson 1.2** - Introduction   ✓ **Lesson 1.6** - Attributes

✓ **Lesson 1.3** - Editors   ✓ **Lesson 1.7** - Comments

✓ **Lesson 1.4** - Basic

Showing HTML Lessons 1.1 - 1.7

●

∧COLLAPSE ∧

Task #2 - Points: 1

Text: Formatting and Style Lessons 2.1-2.6, 2.8 - 2.22

Task Screenshots:

Small   Medium   Large

✓ 2. Formatting and Style   **DONE**   23 of 23 lessons completed

✓ **Lesson 2.1** - Headings	✓ **Lesson 2.13** - File Paths
✓ **Lesson 2.2** - Paragraphs	✓ **Lesson 2.14** - Head
✓ **Lesson 2.3** - Styles	✓ **Lesson 2.15** - Layout
✓ **Lesson 2.4** - Formatting	✓ **Lesson 2.16** - Responsive
✓ **Lesson 2.5** - Quotations	✓ **Lesson 2.17** - Semantics
✓ **Lesson 2.6** - CSS	✓ **Lesson 2.18** - Style Guide
✓ **Lesson 2.7** - Favicon	✓ **Lesson 2.19** - Entities
✓ **Lesson 2.8** - Page Title	✓ **Lesson 2.20** - Symbols
✓ **Lesson 2.9** - Block & Inline	✓ **Lesson 2.21** - Charsets
✓ **Lesson 2.10** - Div	✓ **Lesson 2.22** - URL Encode
✓ **Lesson 2.11** - Classes	✓ **Lesson 2.23** - HTML vs XHTML
✓ **Lesson 2.12** - Id	

Showing HTML Lessons 2.1-2.6, 2.8 - 2.22

⌃COLLAPSE ⌃

Task #3 - Points: 1
Text: Links Lessons 4.1 - 4.3

Task Screenshots:

Small   Medium   Large

✓ 4. Links   **DONE**   3 of 3 lessons completed

Lesson 4.1 - Links

Lesson 4.2 - Link Colors

Lesson 4.3 - Link Bookmarks

∧COLLAPSE ∧

Task #4 - Points: 1
Text: Forms Lessons 10.1 - 10.6

Task Screenshots:

Gallery Style: Large View

Small   Medium   Large

✓ 10. Forms   DONE   6 of 6 lessons completed

✓ **Lesson 10.1** - Forms   ✓ **Lesson 10.4** - Input Types

✓ **Lesson 10.2** - Form Attributes   ✓ **Lesson 10.5** - Input Attributes

✓ **Lesson 10.3** - Form Elements   ✓ **Lesson 10.6** - Input Form Attributes

●
^COLLAPSE ^

Task #1 - Points: 1

Text: Introduction Lessons 1.1 - 1.7

Task Screenshots:

Gallery Style: Large View

Small   Medium   Large

Your progress

✓ 1. Introduction   `DONE`   7 of 7 lessons completed

✓ **Lesson 1.1** - Home   ✓ **Lesson 1.5** - Statements

✓ **Lesson 1.2** - Introduction   ✓ **Lesson 1.6** - Syntax

✓ **Lesson 1.3** - Where To   ✓ **Lesson 1.7** - Comments

✓ **Lesson 1.4** - Output
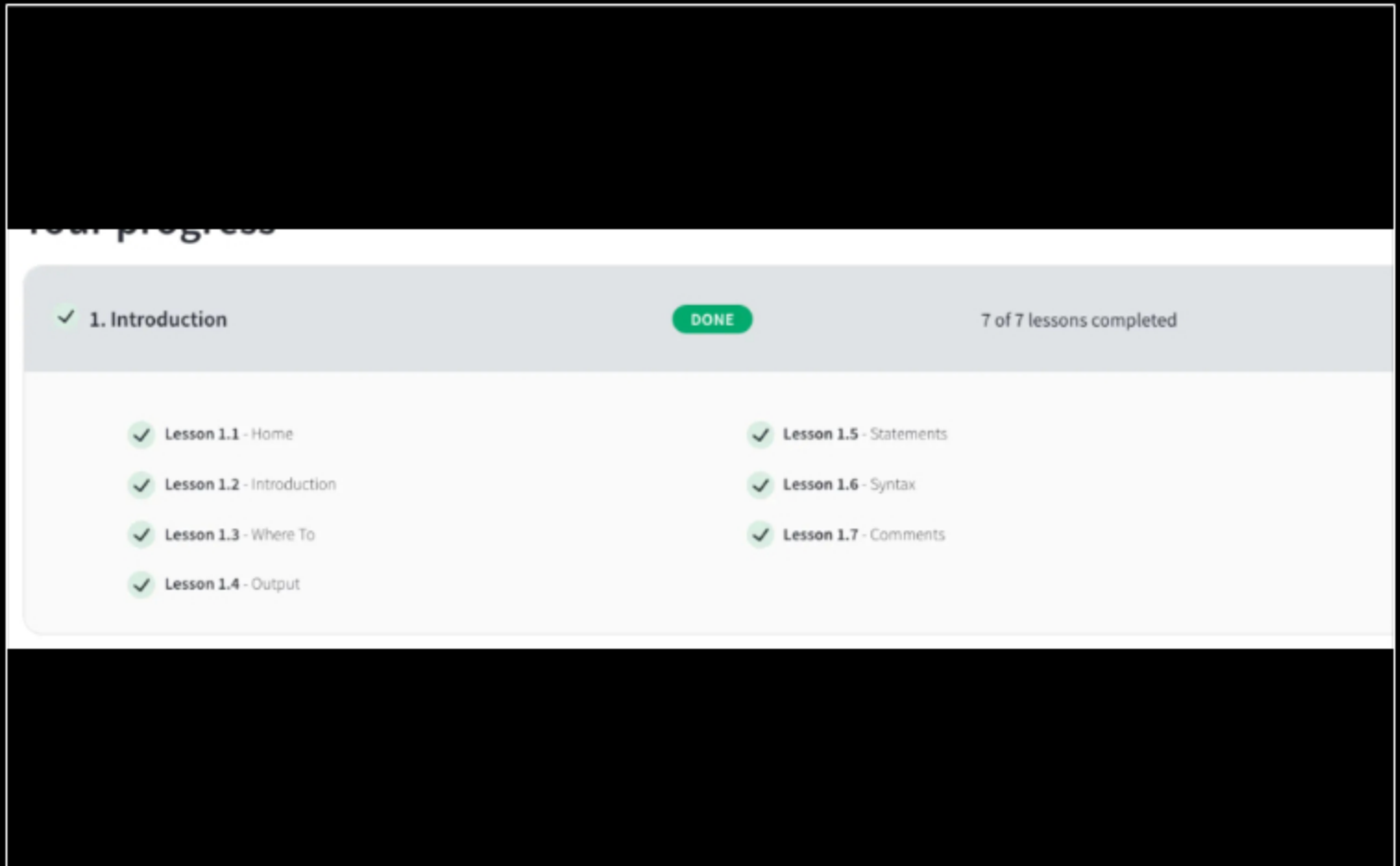
Showing JS Lessons 1.1 - 1.7

●
^COLLAPSE ^

Task #2 - Points: 1

Text: Variables Lessons 2.1 - 2.4
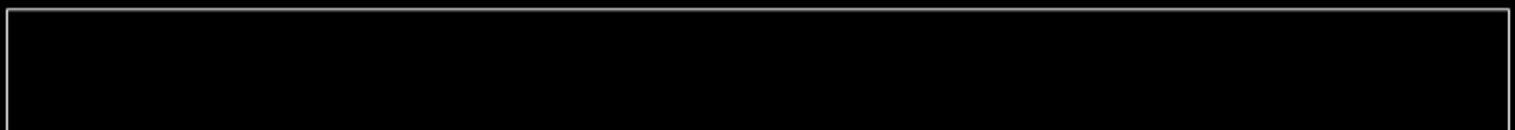
Task Screenshots:

Gallery Style: Large View

Small   Medium   Large

2. Variables, Let, Const & Data Types

✓ **DONE** 4 of 4 lessons completed

✓ **Lesson 2.1** - Variables

✓ **Lesson 2.2** - Let

✓ **Lesson 2.3** - Const

✓ **Lesson 2.4** - Data Types

Showing JS Lessons 2.1 - 2.4

●

∧COLLAPSE ∧

Task #3 - Points: 1

Text: HTML DOM Lessons 22.1 - 22.14

Task Screenshots:

Gallery Style: Large View

Small   Medium   Large

22. HTML DOM

✓ **DONE** 14 of 14 lessons completed

✓ **Lesson 22.1** - DOM Intro

✓ **Lesson 22.2** - DOM Methods

✓ **Lesson 22.3** - DOM Document

✓ **Lesson 22.4** - DOM Elements

✓ **Lesson 22.5** - DOM HTML

✓ **Lesson 22.6** - DOM Forms

✓ **Lesson 22.7** - DOM CSS

✓ **Lesson 22.8** - DOM Animations

✓ **Lesson 22.9** - DOM Events

✓ **Lesson 22.10** - DOM Event Listener

✓ **Lesson 22.11** - DOM Navigation

✓ **Lesson 22.12** - DOM Nodes

✓ **Lesson 22.13** - DOM Collections

✓ **Lesson 22.14** - DOM Node Lists

● **CSS Readings** (2.5 pts.)

∧COLLAPSE ∧

●

∧COLLAPSE ∧

Task #1 - Points: 1

Text: Introduction Lessons 1.1 - 1.6

Task Screenshots:

Gallery Style: Large View

Small   Medium   Large

✓ 1. Introduction   DONE   6 of 6 lessons completed

✓ **Lesson 1.1** - Home   ✓ **Lesson 1.4** - Selectors

✓ **Lesson 1.2** - Introduction   ✓ **Lesson 1.5** - How To

✓ **Lesson 1.3** - Syntax   ✓ **Lesson 1.6** - Comments

Showing CSS Lessons 1.1 - 1.6

●

∧COLLAPSE ∧

Task #2 - Points: 1

Text: Links Lesson 11.1

Task Screenshots:

Gallery Style: Large View

Small   Medium   Large

✓ 11. Links   DONE   1 of 1 lessons completed

✓ Lesson 11.1 - Links

Showing CSS Lesson 11.1

●

‸COLLAPSE ‸

Task #3 - Points: 1
Text: Lists Lesson 12.1

Task Screenshots:

Gallery Style: Large View

Small   Medium   Large

✓ 12. Lists   DONE   1 of 1 lessons completed

✓ **Lesson 12.1** - Lists

Showing CSS Lessons 12.1

🟢

Task #4 - Points: 1
Text: Selectors 16.1 - 16.5

Task Screenshots:

Gallery Style: Large View

Small   Medium   Large

✓ **16. Selectors**   DONE   5 of 5 lessons completed

✓ **Lesson 16.1** - Combinators

✓ **Lesson 16.2** - Pseudo-class

✓ **Lesson 16.3** - Pseudo-element

✓ **Lesson 16.4** - Attr Selectors

✓ **Lesson 16.5** - Specificity

Showing CSS Lessons 16.1 - 16.5

Reflection (2.5 pts.)

^COLLAPSE ^

^COLLAPSE ^

Task #1 - Points: 1

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

Checklist

*The checkboxes are for your own tracking

#	Points	Details
☐ #1	1	Mention specifics of what concepts/topics were totally new to you.
☐ #2	1	Mention specifics of what concepts/topics you already knew.
☐ #3	1	Mention specifics of any topics you still don't feel confident about. If everything makes sense so far you can mention so.
☐ #4	1	At least a few reasonable sentences.

Response:

For this reading, the HTML forms and JavsScript HTML DOM were new concepts to me. Although I've worked with HTML before, I've never worked with collecting user input or using method attributes like GET or POST to send that user data. I already knew the general basics of HTML from past experience, such as understanding elements, working with attributes (e.g. links, images, and classes), and adding styling and formatting. The same goes for CSS; I knew the basics from a different class, such as how the syntax is written, using selectors, understanding specificity, working with links, and creating lists. However, I don't feel as comfortable with HTML forms, such as sending form data and using it.

End of Assignment