# Submission Worksheet

#### **CLICK TO GRADE**

https://learn.ethereallab.app/assignment/IT202-008-S2024/it202-sgl-readings-and-guiz/grade/rr42

IT202-008-S2024 - [IT202] SQL Readings and Quiz

#### Submissions:

Submission Selection

1 Submission [active] 2/26/2024 7:54:53 PM

#### Instructions

△ COLLAPSE △

- Visit w3schools and go to the HTML Tutorial: <a href="https://my-learning.w3schools.com/tutorial/mysql">https://my-learning.w3schools.com/tutorial/mysql</a>
  - MySQL and RDBMS Fundamentals Lessons 1.1 1.3
  - Query Basics Lessons 2.1 2.8
  - Data Manipulation Lessons 3.1 3.4
  - Query Techniques Lessons 4.1 4.9
  - Advanced Queries Lessons 5.1 5.11
  - Database Management Lessons 6.3 6.15
  - MvSQL Quiz at the end of the tutorial

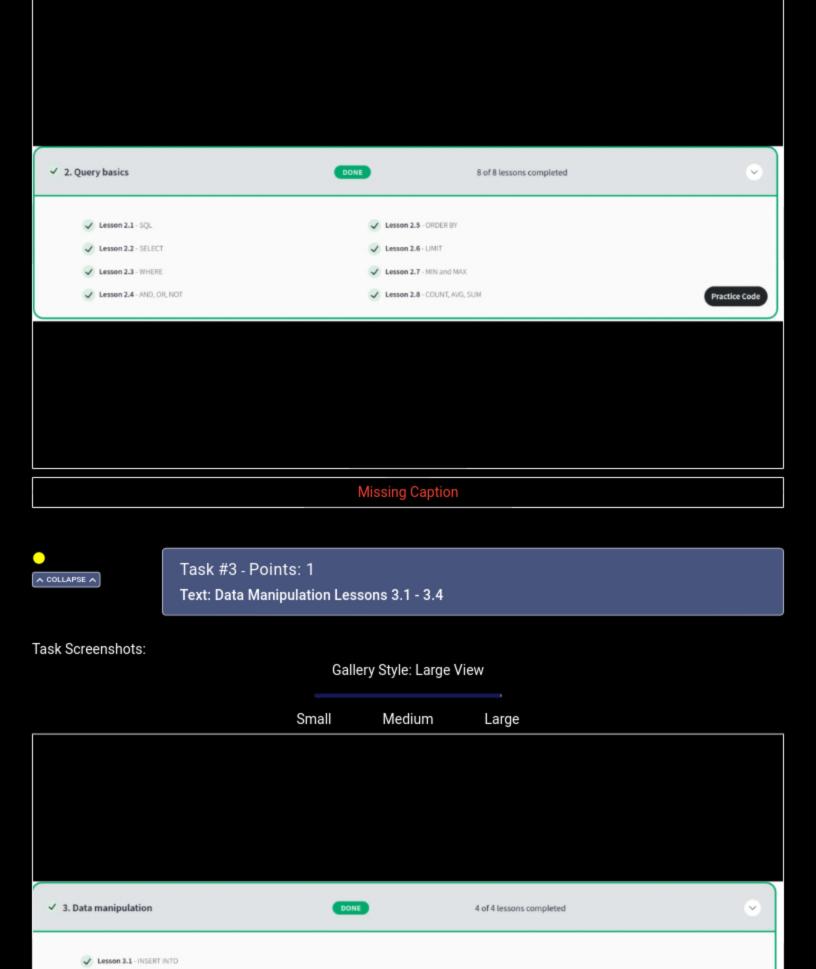
### Guide:

- Make sure you're in the main branch locally and 'git pull origin main' any pending changes
- 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
- Add the output file to any location of your choice in your repository folder
- Check that git sees it via 'git status'
- If everything is good, continue to submit
  - Track the file(s) via `git add`

  - Commit the changes via `git commit` (don't forget the commit message)
    Push the changes to GitHub via `git push` (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")
  - 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)
- Take the same output file and upload it to Canvas
  - \*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: M4-SQL-Readings

Tasks: 8 Points: 10.00 SQL Readings (8 pts.) △ COLLAPSE △ Task #1 - Points: 1 △ COLLAPSE △ Text: MySQL and RDBMS Fundamentals Lessons 1.1 - 1.3 Task Screenshots: Gallery Style: Large View Medium Small Large ✓ 1. MySQL and RDBMS Fundamentals 3 of 3 lessons completed ✓ Lesson 1.1 - Home ✓ Lesson 1.2 - Intro ✓ Lesson 1.3 - RDBMS **Practice Code** Missing Caption Task #2 - Points: 1 △ COLLAPSE △ Text: Query Basics Lessons 2.1 - 2.8 Task Screenshots: Gallery Style: Large View Medium Small Large



**Practice Code** 

✓ Lesson 3.2 - NULL Values

✓ Lesson 3.3 - UPDATE

✓ Lesson 3.4 - DELETE





Task #4 - Points: 1

Text: Query Techniques Lessons 4.1 - 4.9

Task Screenshots:

Gallery Style: Large View

Small Medium Large √ 4. Query techniques DONE 10 of 10 lessons completed ✓ Lesson 4.6 - Joins ✓ Lesson 4.1 - LIKE ✓ Lesson 4.2 - Wildcards ✓ Lesson 4.7 - INNER JOIN ✓ Lesson 4.3 - IN ✓ Lesson 4.8 - LEFT JOIN ✓ Lesson 4.4 - BETWEEN ✓ Lesson 4.9 - RIGHT JOIN ✓ Lesson 4.5 - Allases ✓ Lesson 4.10 - CROSS JOIN **Practice Code** Missing Caption



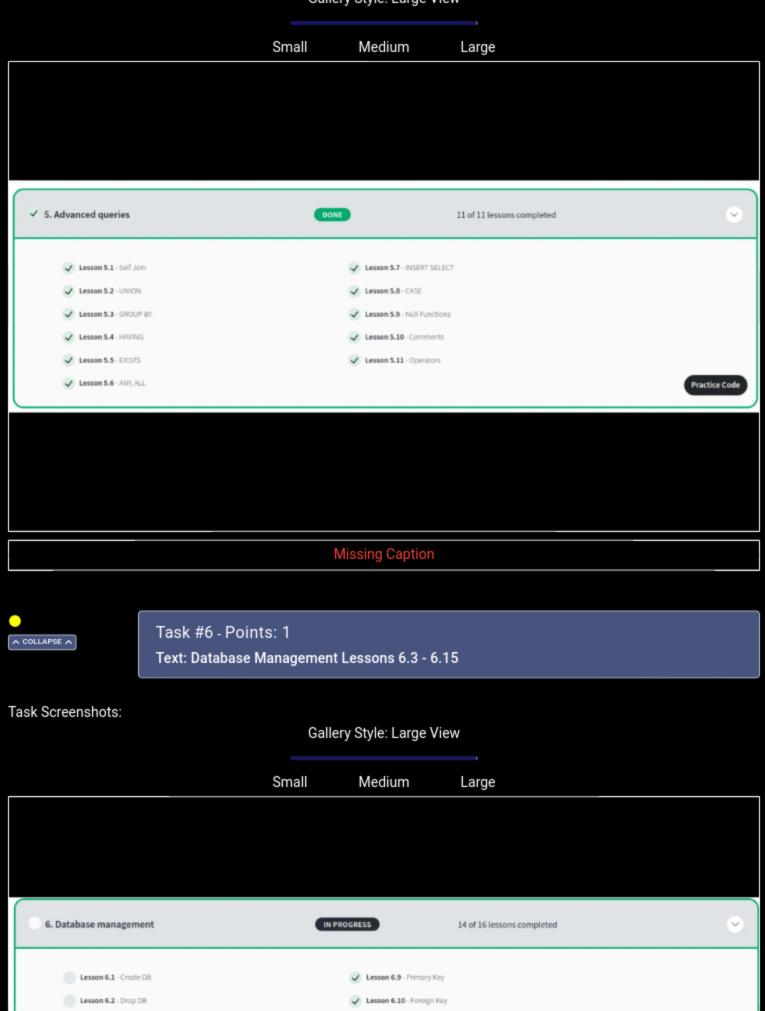
Task #5 - Points: 1

Text: Advanced Queries Lessons 5.1 - 5.11

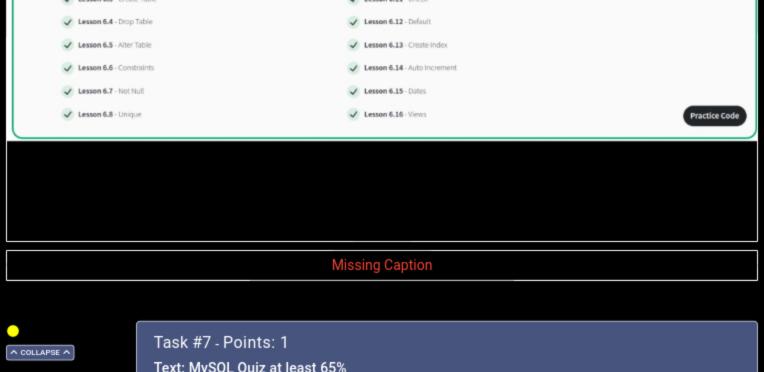
Task Screenshots:

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Gallery Style: Large View



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Text: MySQL Quiz at least 65%

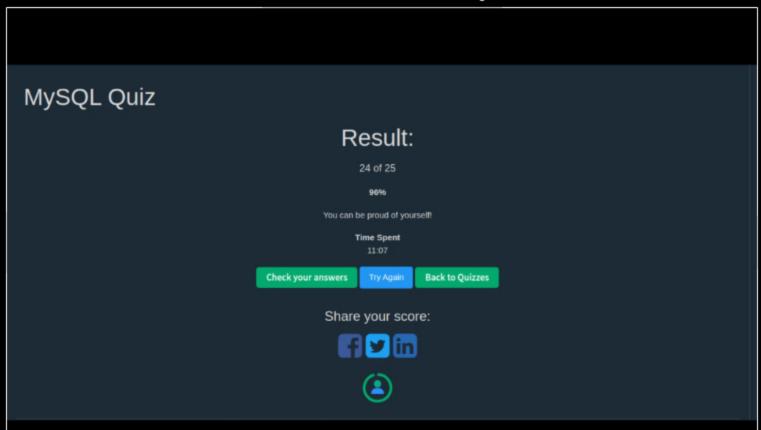
Details:

Note: This is the quiz at the end of the tutorial page

Task Screenshots:

Gallery Style: Large View

Small Medium Large



# Missing Caption

↑ COLLAPSE ↑

Reflection (2 pts.)



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:

I did actually take an SQL class before (CS331) but I can honestly say that I did not learn very much at all, so while most of these topics are not necessarily new to me, I am getting a much needed deep dive of the topics. I find SQL to be a relatively straightforward language to learn so everything makes sense to me overall.

End of Assignment