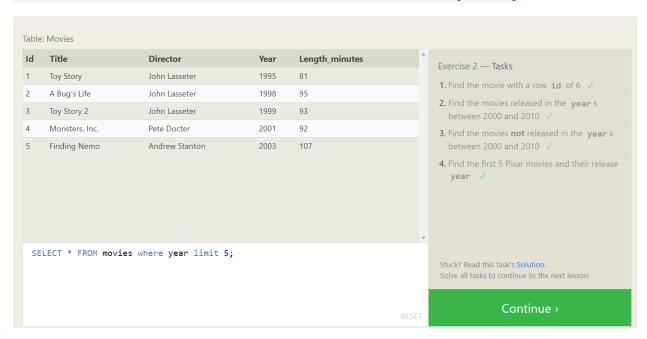
MY SQL

SQL Lesson 1: SELECT queries 101

			Length_minutes		Exercise 1 — Tasks
Toy Story	John Lasseter	1995	81		1. Find the title of each film ✓
A Bug's Life	John Lasseter	1998	95		
Toy Story 2	John Lasseter	1999	93		2. Find the director of each film ✓
Monsters, Inc.	Pete Docter	2001	92		3. Find the title and director of each file
Finding Nemo	Andrew Stanton	2003	107		4. Find the title and year of each film ✓
The Incredibles	Brad Bird	2004	116		5. Find all the information about each film
Cars	John Lasseter	2006	117		5. The data the mornation about each min
Ratatouille	Brad Bird	2007	115		
WALL-E	Andrew Stanton	2008	104		
Up	Pete Docter	2009	101	_	
SELECT * from Movies		2003	101	V	Stuck? Read this task's Solution. Solve all tasks to continue to the next lesson.

SQL Lesson 2: Queries with constraints (Pt. 1)



SQL Lesson 3: Queries with constraints (Pt. 2)



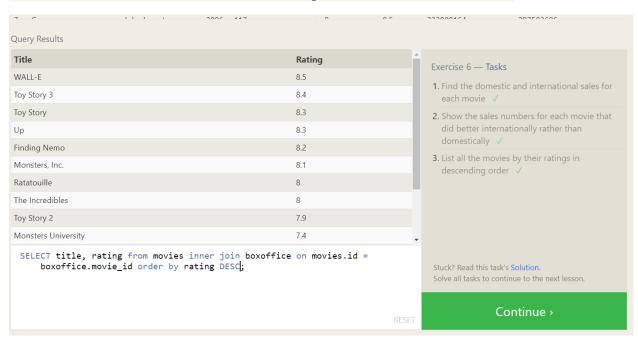
SQL Lesson 4: Filtering and sorting Query results



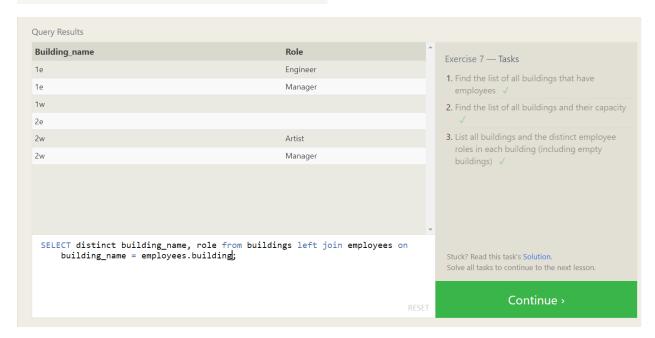
SQL Review: Simple SELECT Queries



SQL Lesson 6: Multi-table queries with JOINs



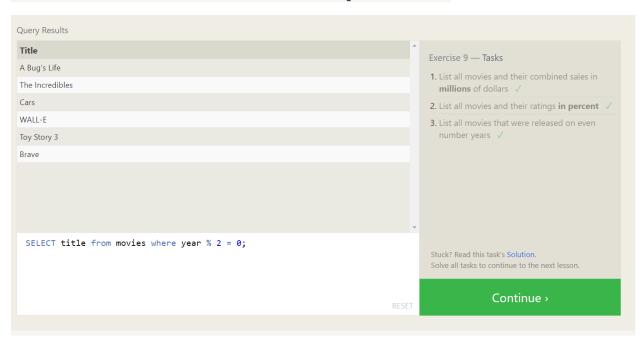
SQL Lesson 7: OUTER JOINs



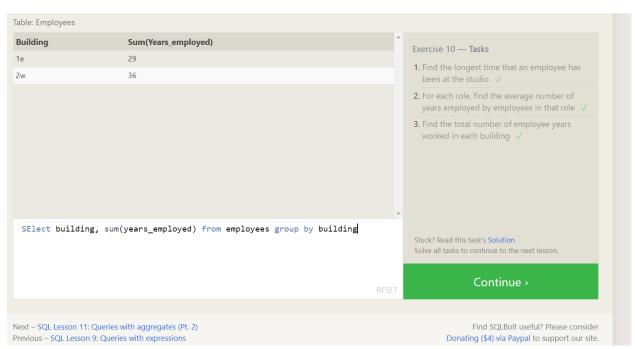
SQL Lesson 8: A short note on NULLs



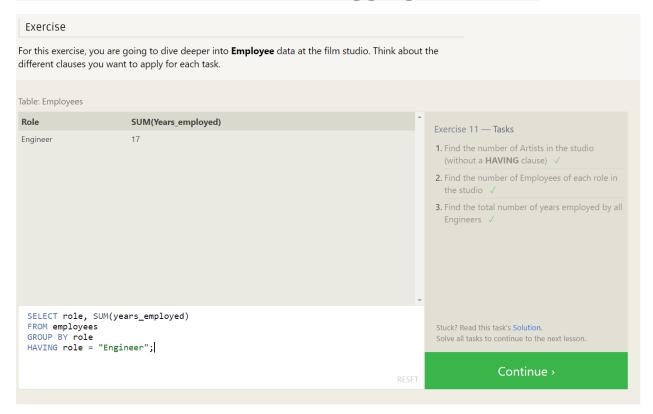
SQL Lesson 9: Queries with expressions



SQL Lesson 10: Queries with aggregates (Pt. 1)



SQL Lesson 11: Queries with aggregates (Pt. 2)



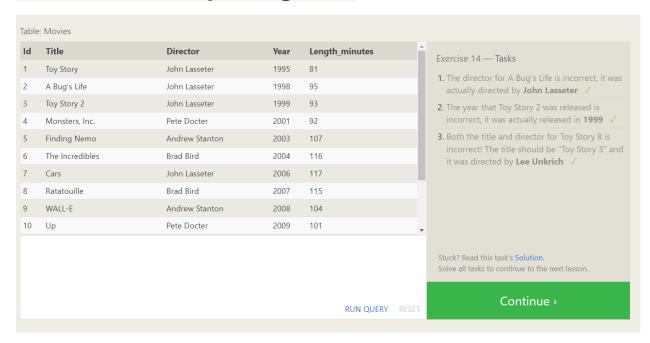
SQL Lesson 12: Order of execution of a Query



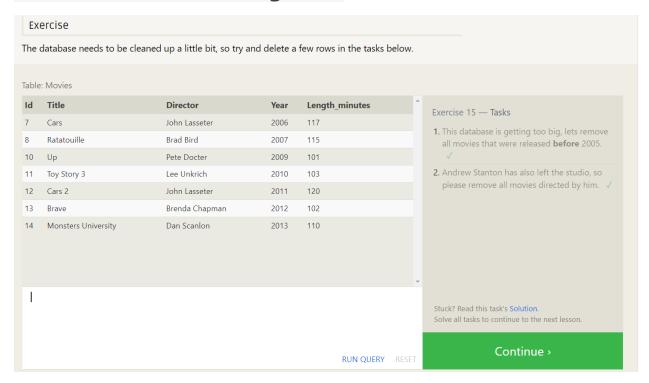
SQL Lesson 13: Inserting rows

Movie_id	Rating	Domestic_sales	International_sales	Exercise 13 — Tasks
3	7.9	245852179	239163000	
	8.3	191796233	170162503	 Add the studio's new production, Toy St to the list of movies (you can use any dir
2	7.2	162798565	200600000	√ · · · · · · · · · · · · · · · · · · ·
4	8.7	340000000	270000000	Toy Story 4 has been released to critical acclaim! It had a rating of 8.7, and made
				BoxOffice table. ✓
1				Stuck? Read this task's Solution . Solve all tasks to continue to the next lesson.
			RUN QUERY	Continue >

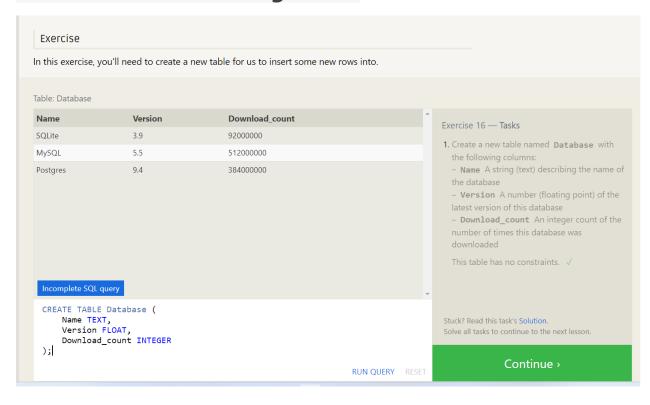
SQL Lesson 14: Updating rows



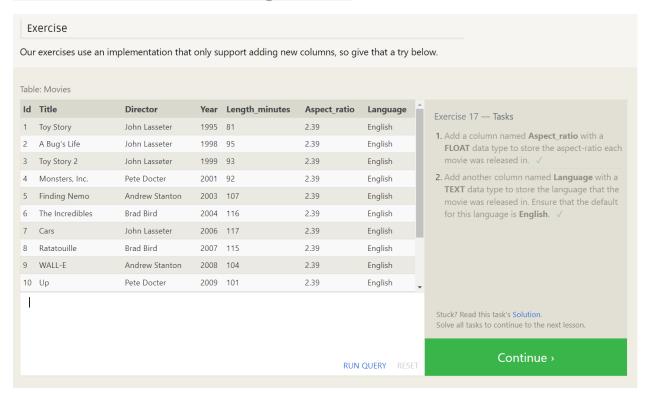
SQL Lesson 15: Deleting rows



SQL Lesson 16: Creating tables



SQL Lesson 17: Altering tables



SQL Lesson 18: Dropping tables

