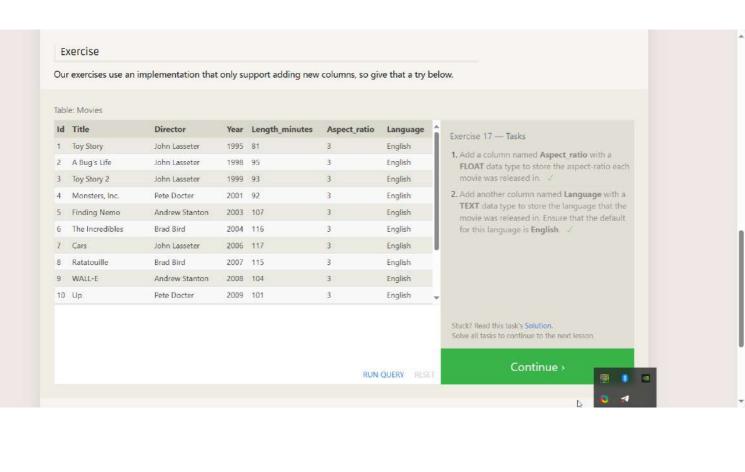
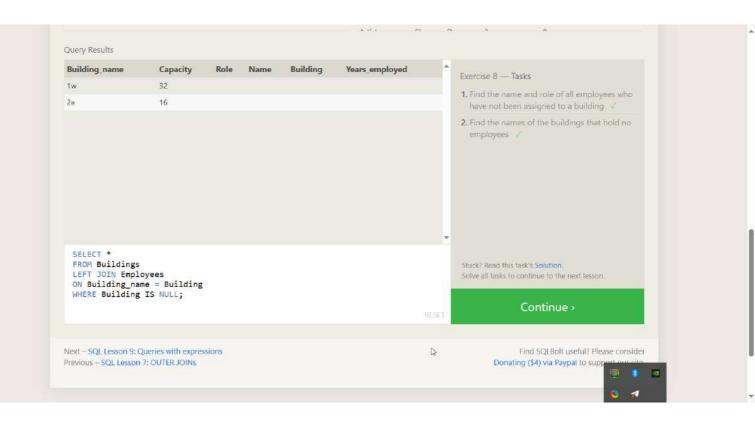
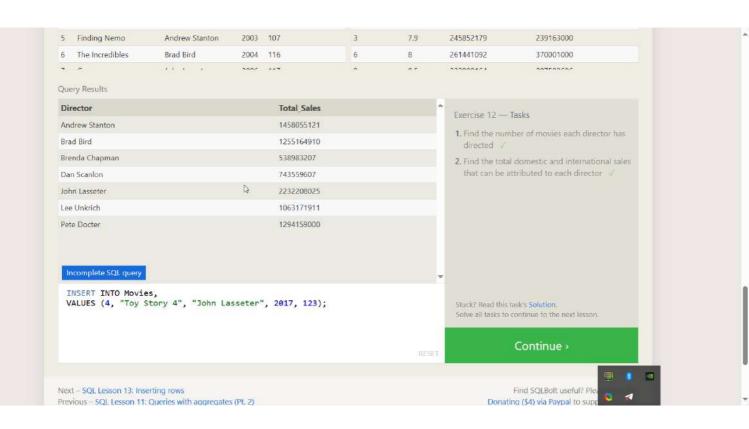
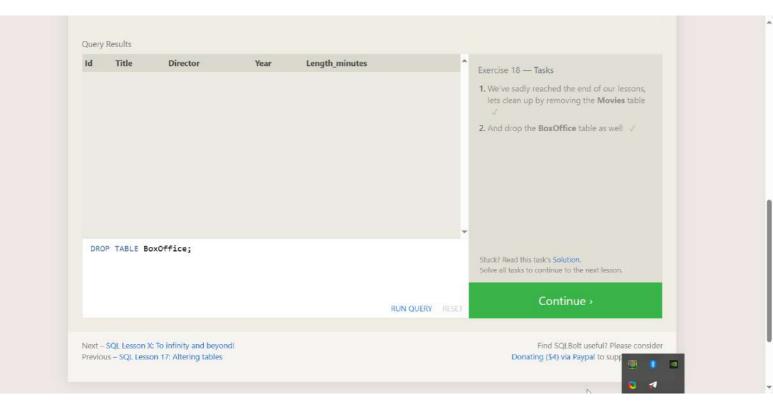
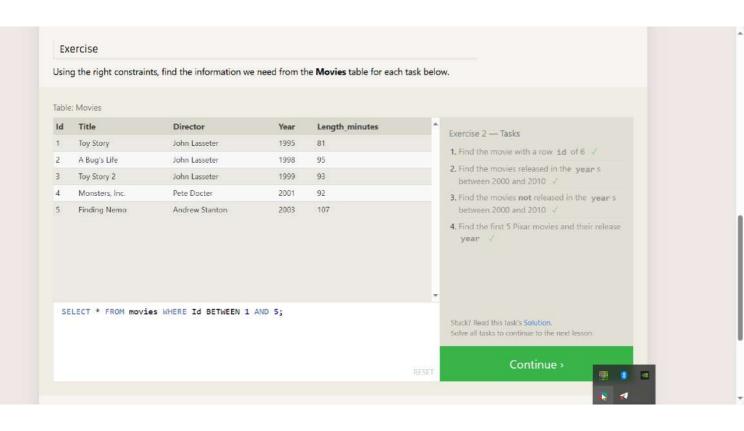
My SQL Day 1 Task

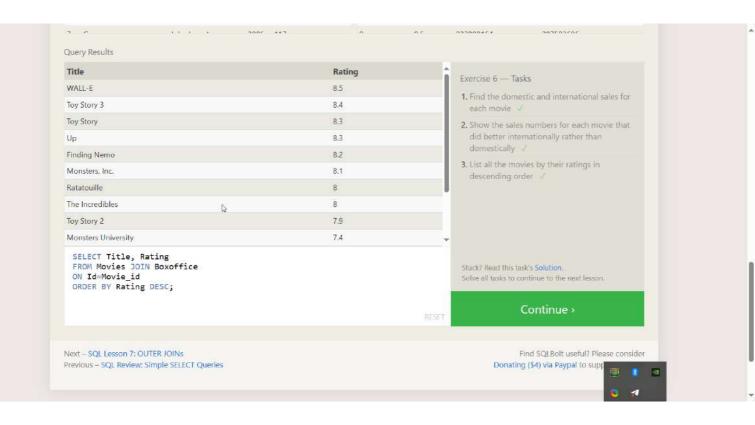


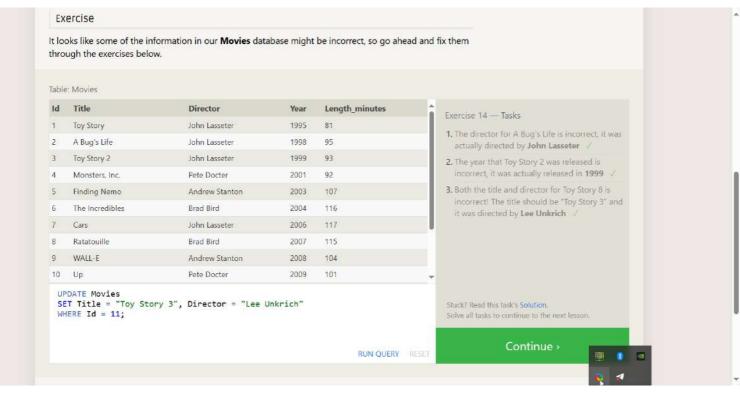


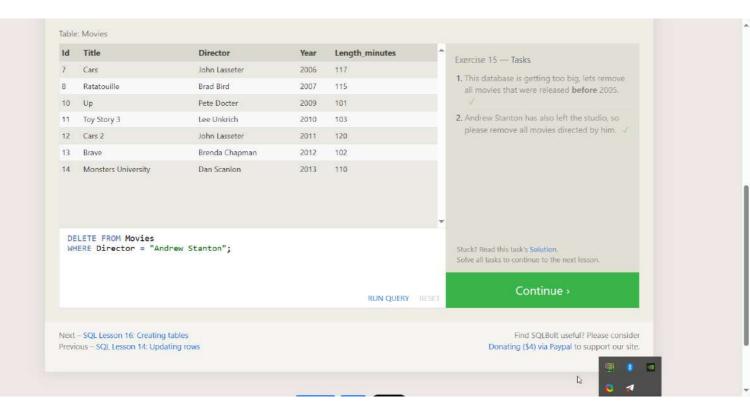


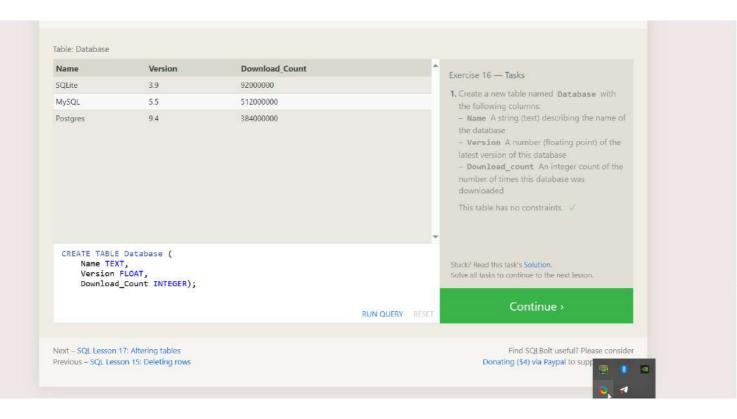


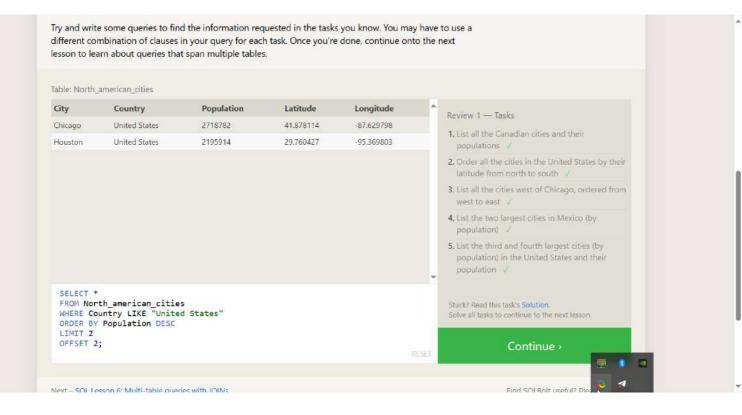


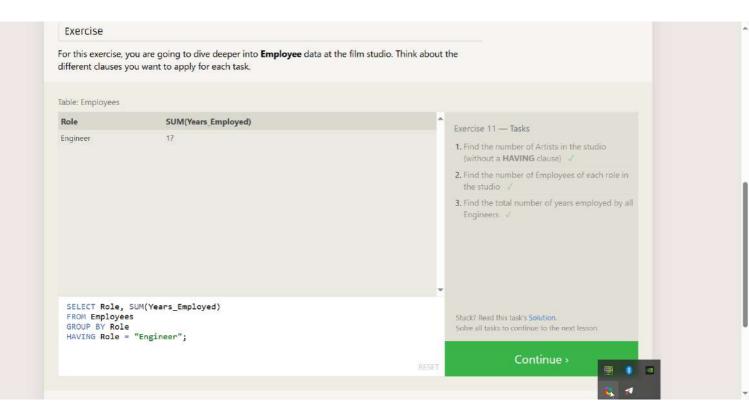


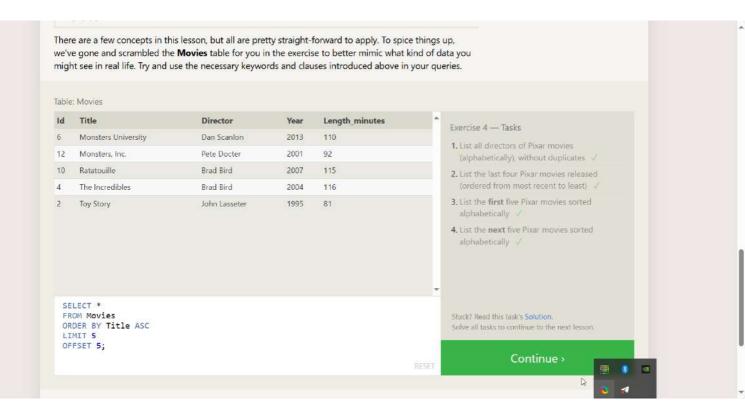


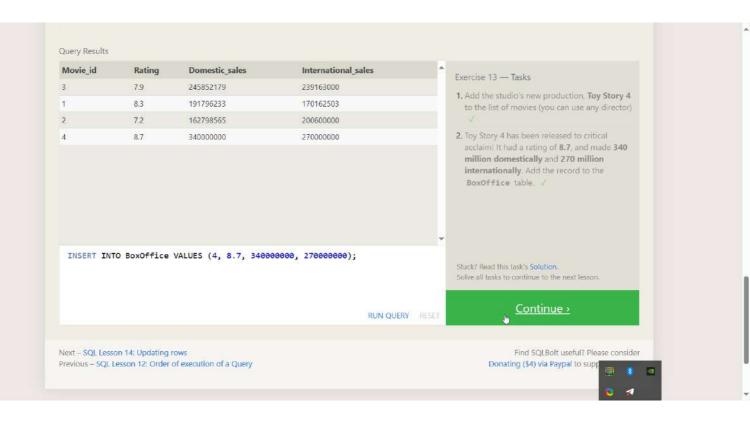












We will be using a database with data about some of Pixar's classic movies for most of our exercises. This first exercise will only involve the **Movies** table, and the default query below currently shows all the properties of each movie. To continue onto the next lesson, alter the query to find the exact information we need for each task.

Table: Movies

ld	Title	Director	Year	Length_minutes	î
1	Toy Story	John Lasseter	1995	81	
2	A Bug's Life	John Lasseter	1998	95	
3	Toy Story 2	John Lasseter	1999	93	
4	Monsters, Inc.	Pete Docter	2001	92	
5	Finding Nemo	Andrew Stanton	2003	107	
6	The Incredibles	Brad Bird	2004	116	
7	Cars	John Lasseter	2006	117	
8	Ratatouille	Brad Bird	2007	115	
9	WALL-E	Andrew Stanton	2008	104	
10	Up	Pete Docter	2009	101	

SELECT \* FROM movies;

Exercise 1 — Tasks

- 1. Find the title of each film  $\checkmark$
- 2. Find the director of each film 🗸
- 3. Find the title and director of each film
- 4. Find the title and year of each film  $\,\,\checkmark\,\,$
- 5. Find all the information about each film  $\checkmark$

Stuck? Read this task's Solution. Solve all tasks to continue to the next lesson.

Continue

RESE

