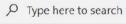


properties of each movie. To continue onto the next lesson, alter the query to find the exact information we need for each task.

Table: Movies

Id	Title	Director	Year	Length_minutes	Exercise 1 — Tasks
1	Toy Story	John Lasseter	1995	81	
2	A Bug's Life	John Lasseter	1998	95	1. Find the title of each film ✓
3	Toy Story 2	John Lasseter	1999	93	2. Find the director of each film ✓
4	Monsters, Inc.	Pete Docter	2001	92	3. Find the title and director of each film
5	Finding Nemo	Andrew Stanton	2003	107	4. Find the title and year of each film ✓
6	The Incredibles	Brad Bird	2004	116	5. Find all the information about each film \
7	Cars	John Lasseter	2006	117	J. The state the mornator spectacinin
8	Ratatouille	Brad Bird	2007	115	
9	WALL-E	Andrew Stanton	2008	104	
10	Up	Pete Docter	2009	101	*
SE	LECT*FROM movies;				Stuck? Read this task's Solution. Solve all tasks to continue to the next lesson.



















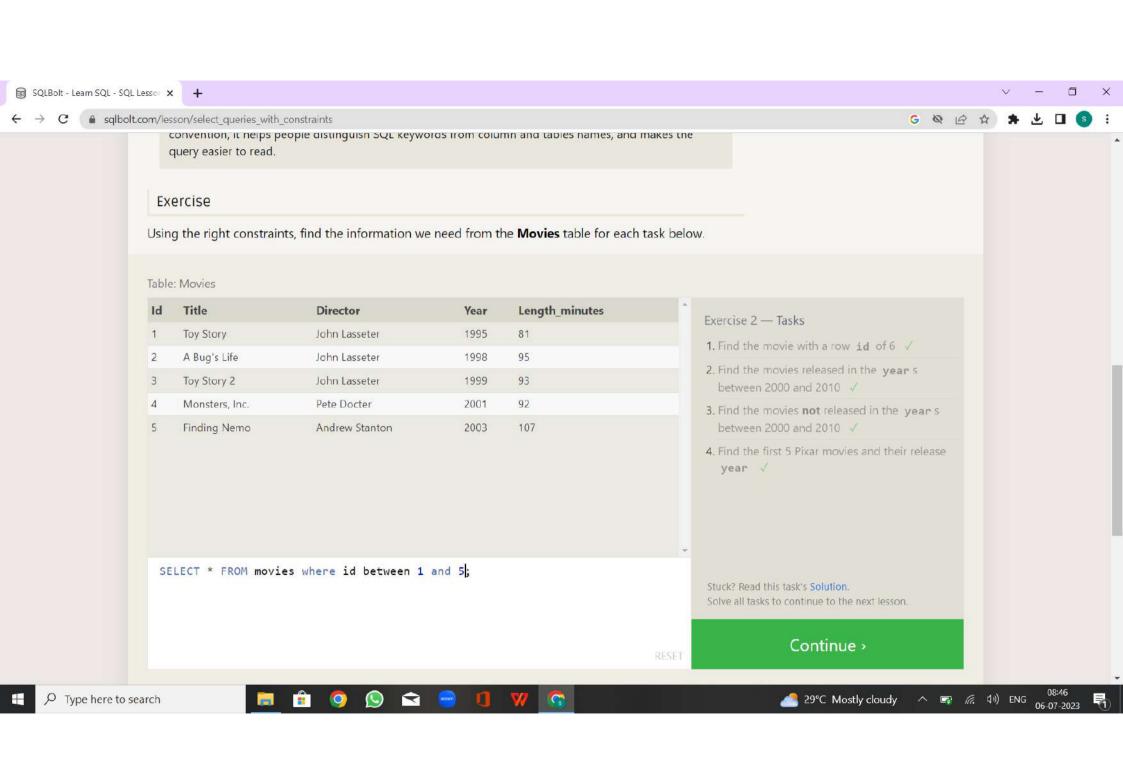


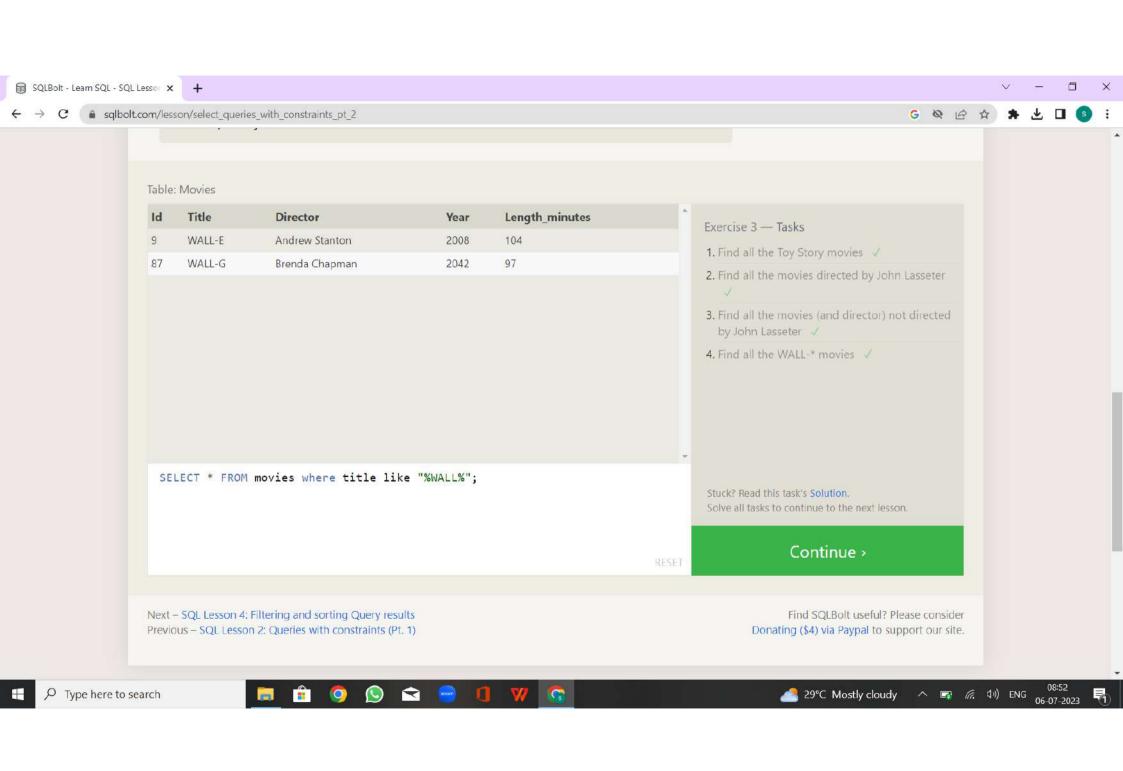


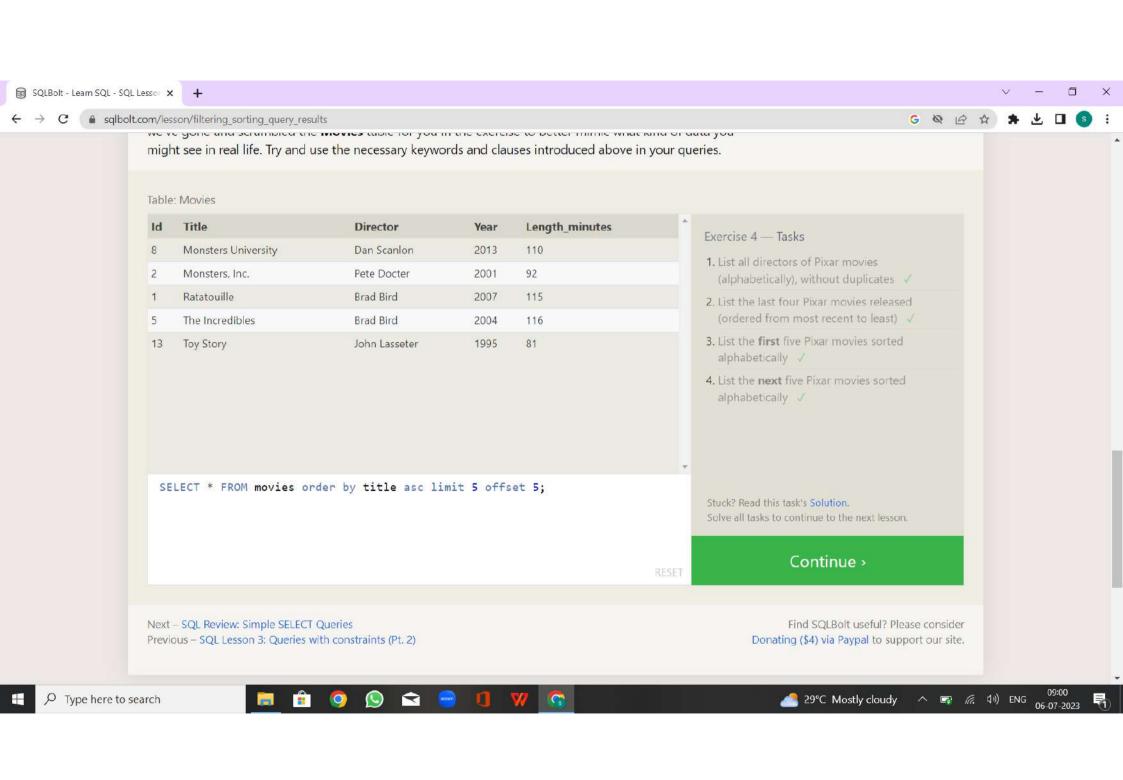


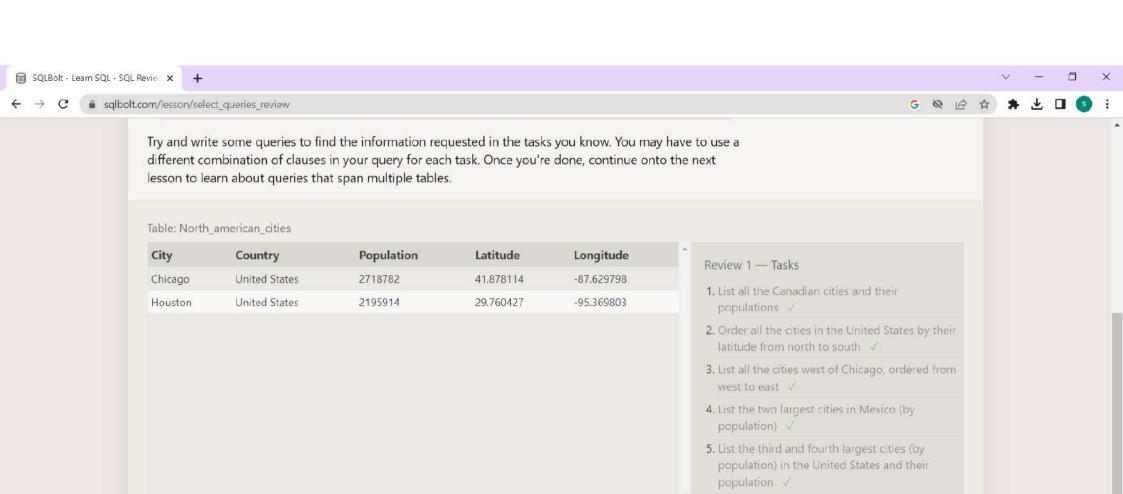


Continue >









SELECT * FROM north american cities where country like "united states" order by population desc limit 2 offset 2;

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

Continue >

Next - SQL Lesson 6: Multi-table gueries with JOINs

Find SQLBolt useful? Please consider



















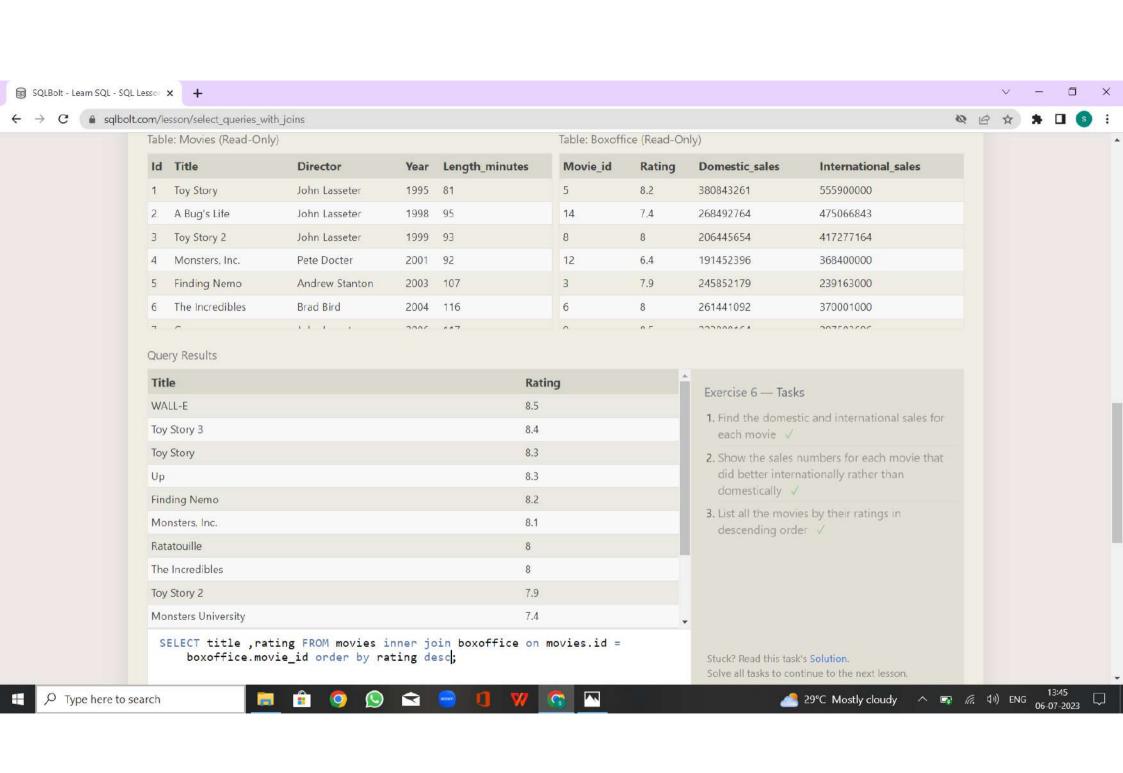


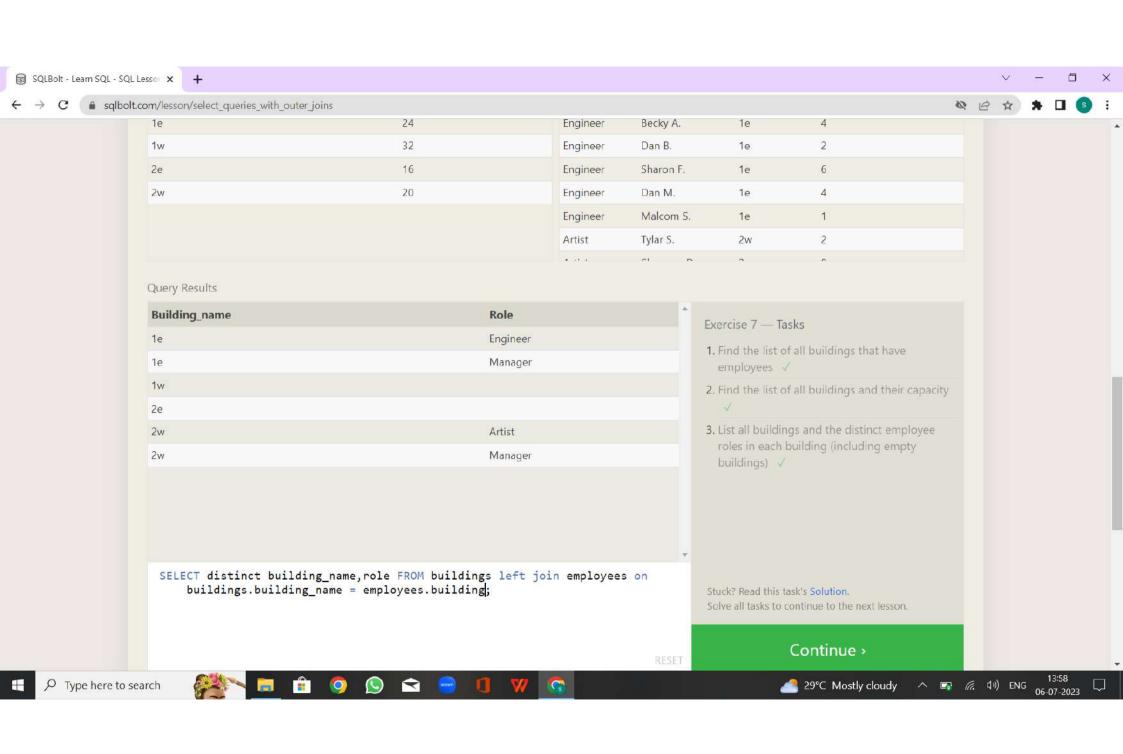


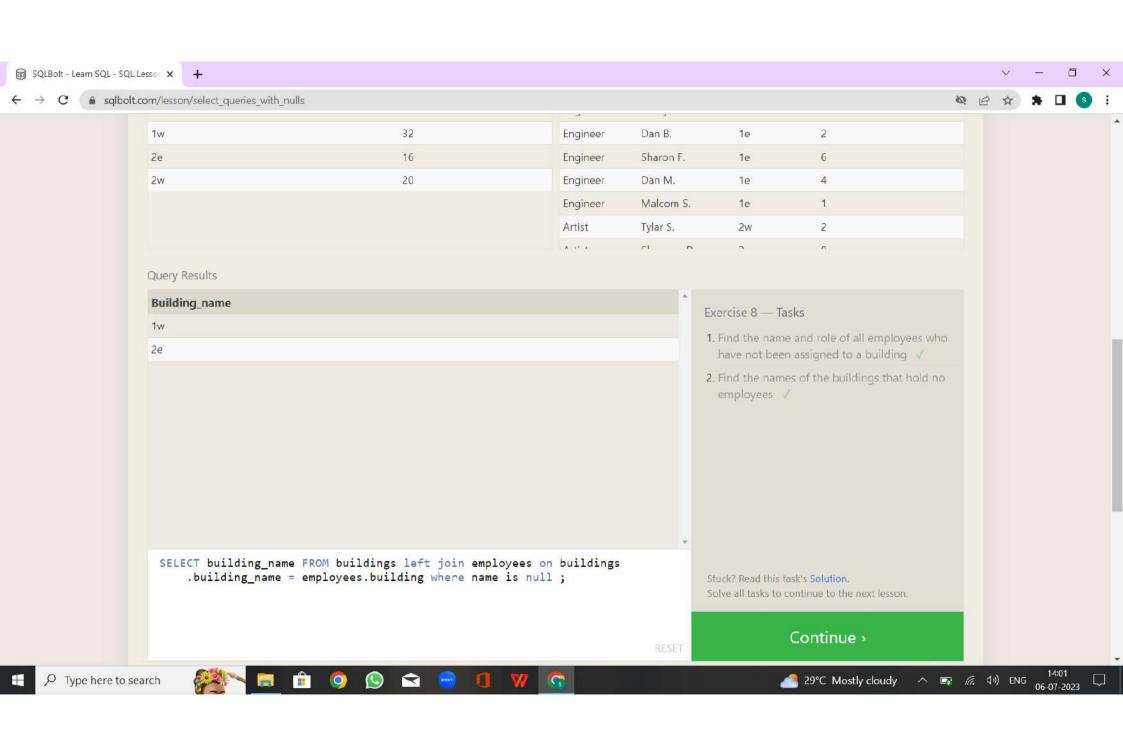


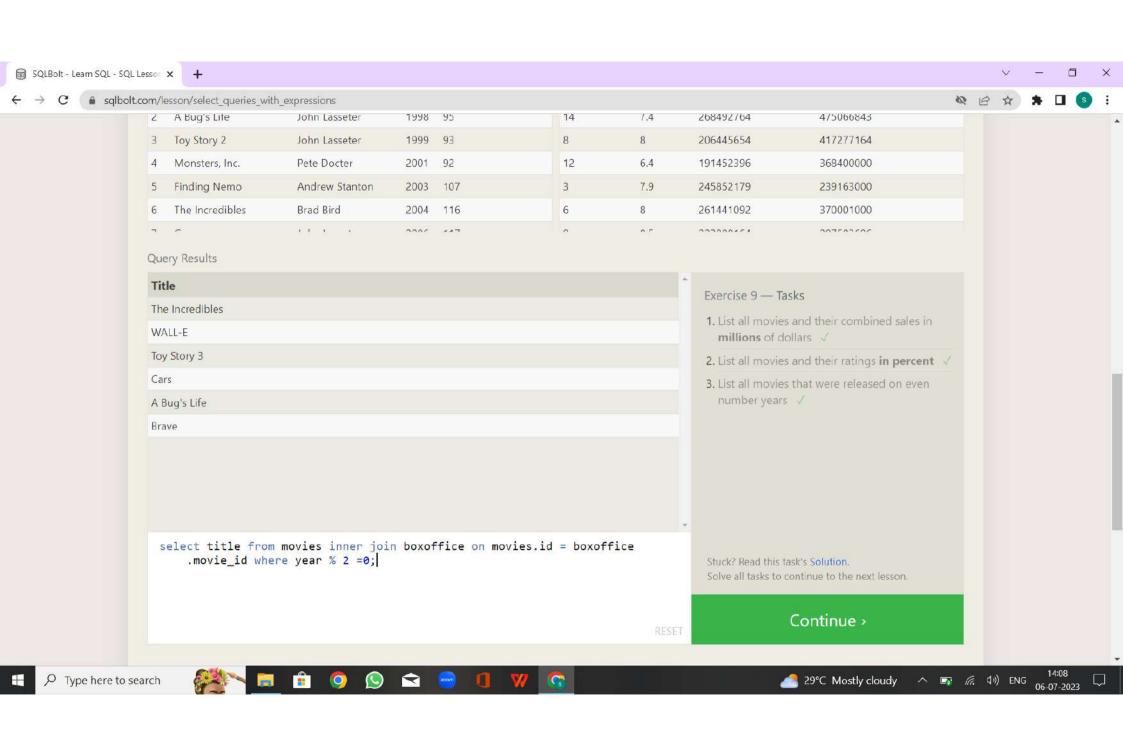


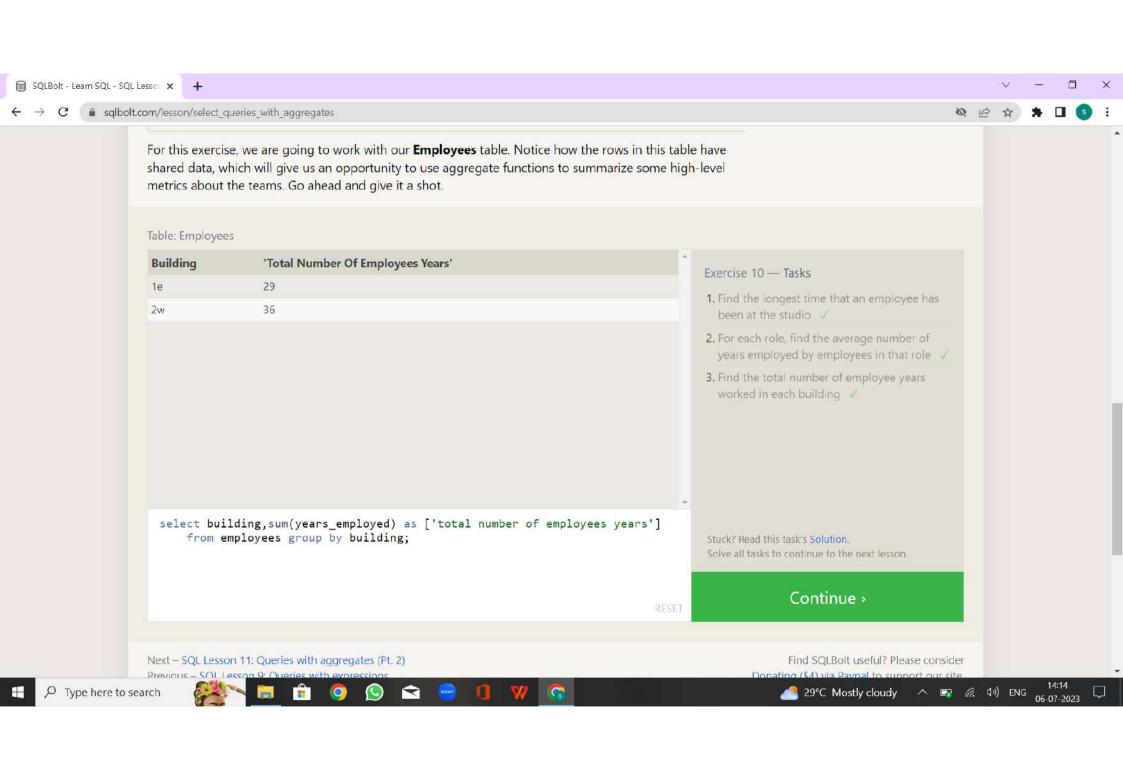


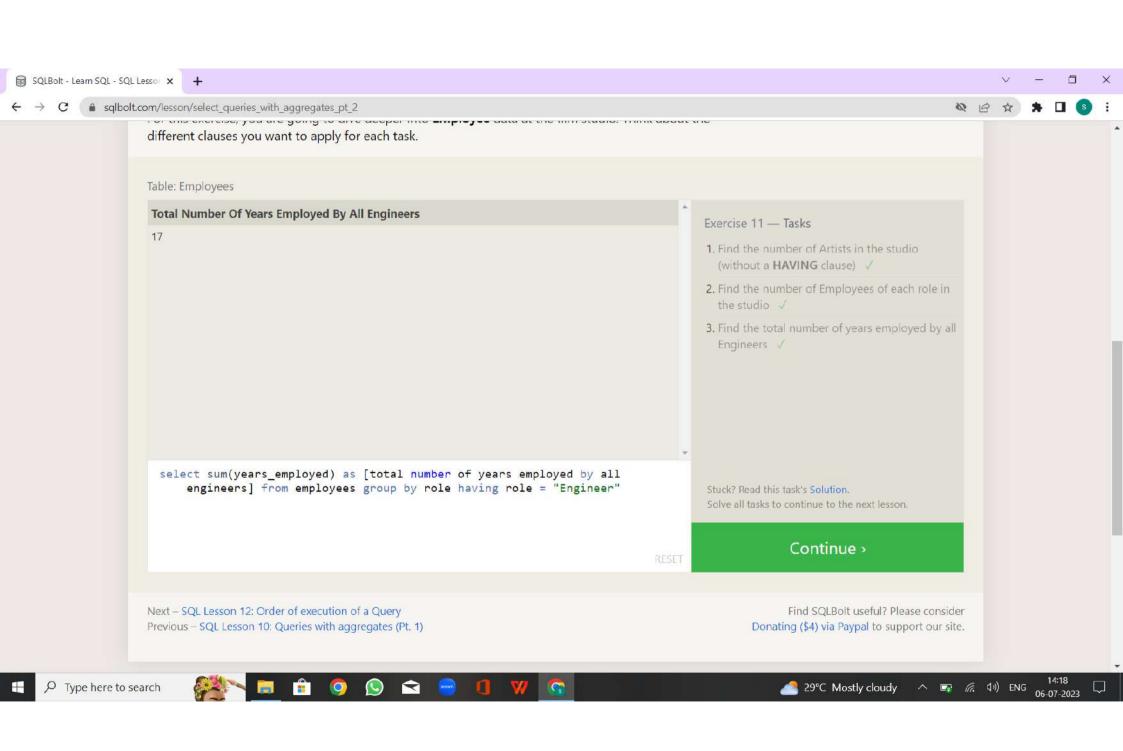


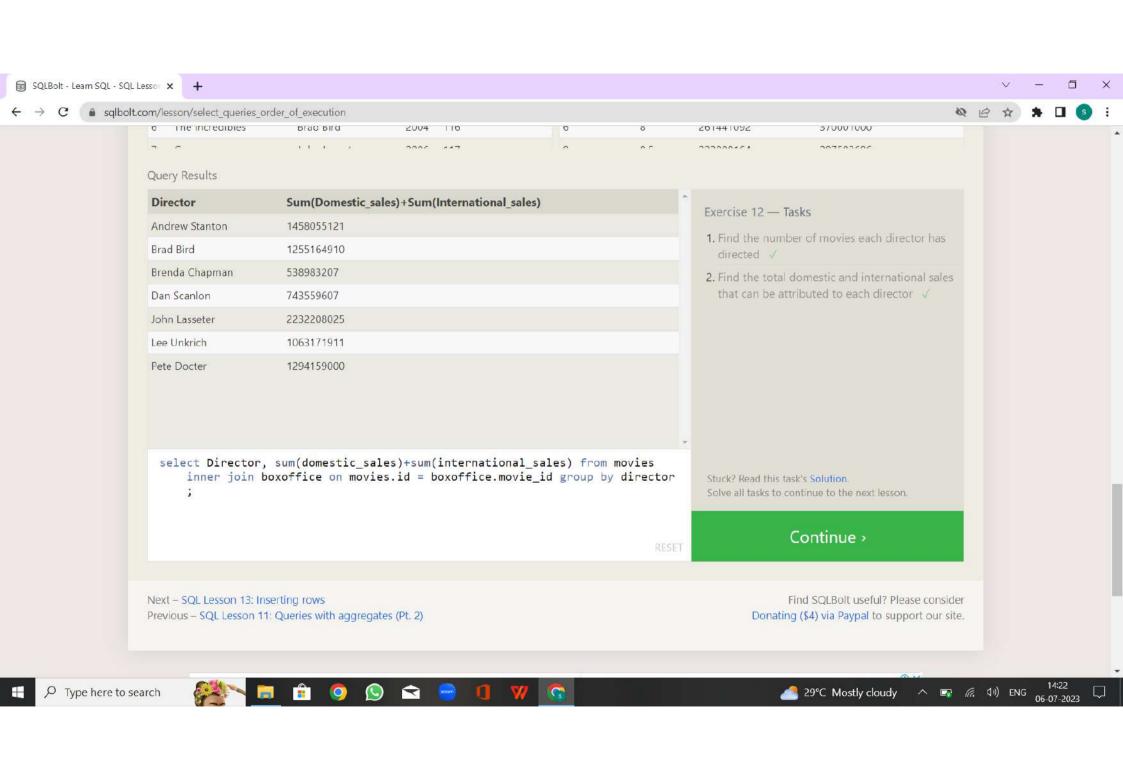


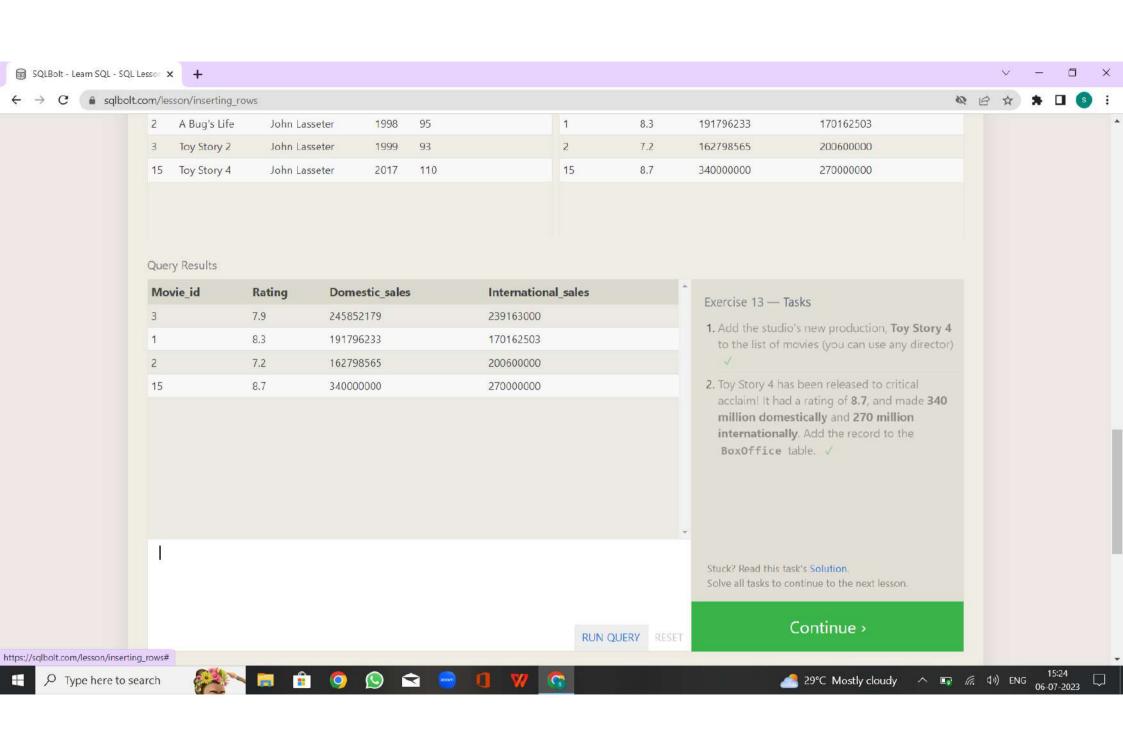


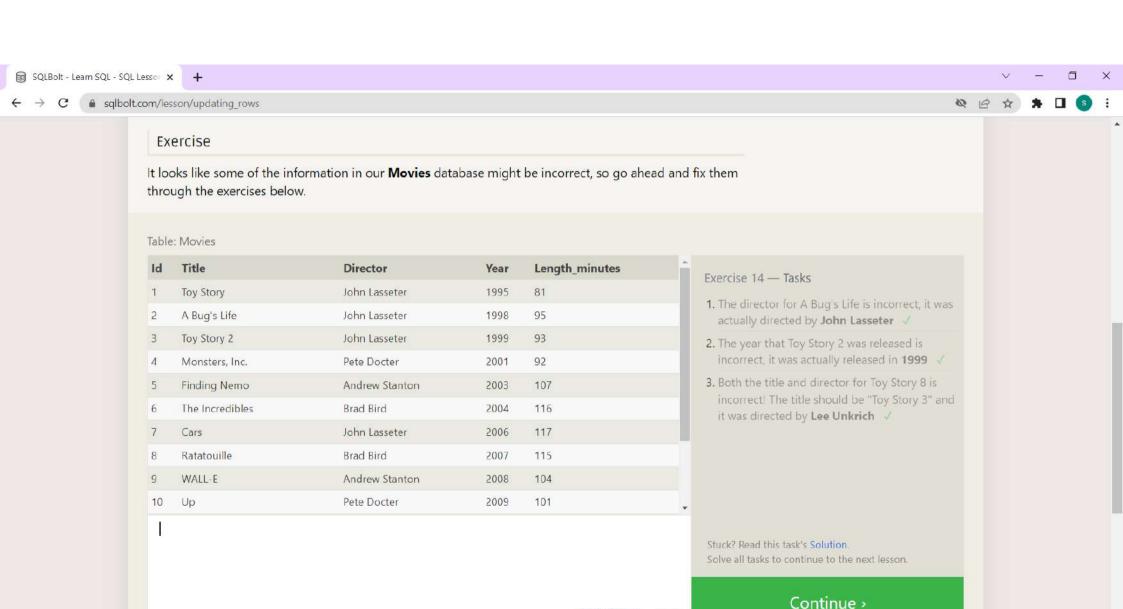






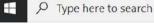






Next - SOI Lesson 15: Deleting rows

Find SOLBolt useful? Please consider





















RUN QUERY RESET

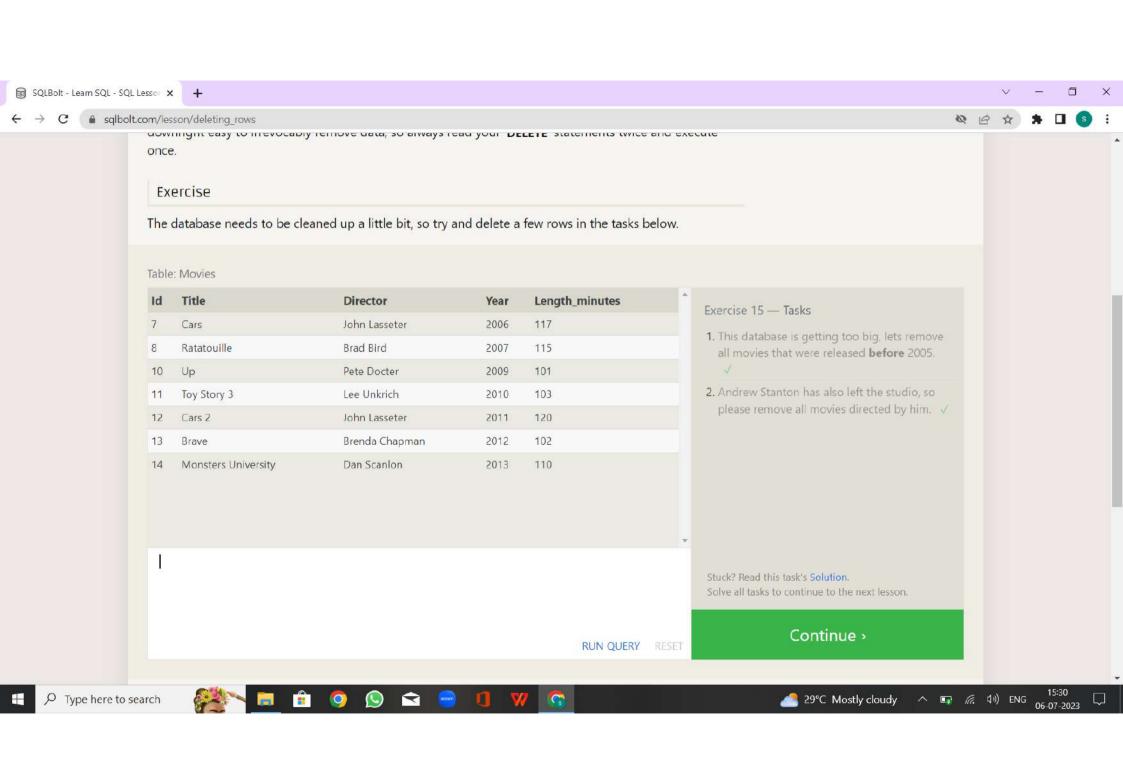


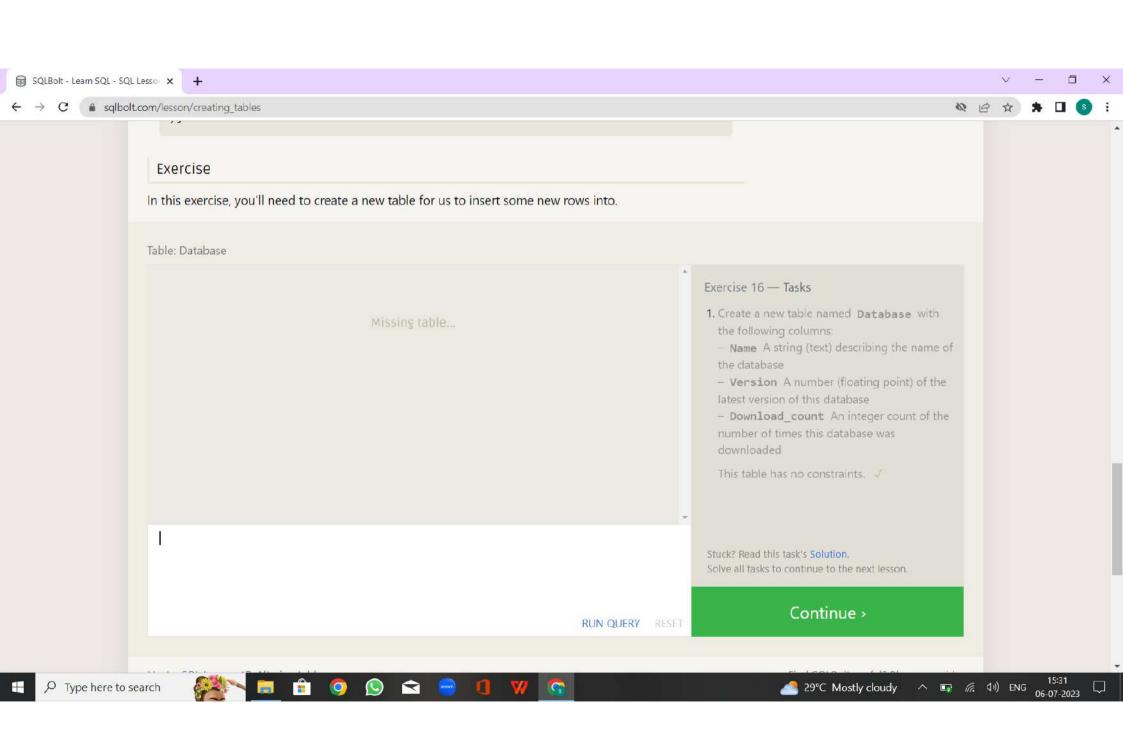














labi	e: Movies						
Id	Title	Director	Year	Length_minutes	Aspect_ratio	Language	^
1	Toy Story	John Lasseter	1995	81		English	
2	A Bug's Life	John Lasseter	1998	95		English	
3	Toy Story 2	John Lasseter	1999	93		English	
4	Monsters, Inc.	Pete Docter	2001	92		English	
5	Finding Nemo	Andrew Stanton	2003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

Exercise 17 — Tasks

- 1. Add a column named Aspect_ratio with a FLOAT data type to store the aspect-ratio each movie was released in. 🗸
- 2. Add another column named Language with a **TEXT** data type to store the language that the movie was released in. Ensure that the default for this language is English. 🗸

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

Continue >

Next – SQL Lesson 18: Dropping tables

Find SQLBolt useful? Please consider

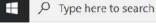




Table: Movies













RUN QUERY RESET

