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→ C a sqlbolt.com/lesson/select_queries_introduction

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

Table: Movies

ld	Title	Director	Year	Length_minutes	
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	

Exercise 1 — Tasks

- 1. Find the title of each film \
- 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 /
- 5. Find all the information about each film \

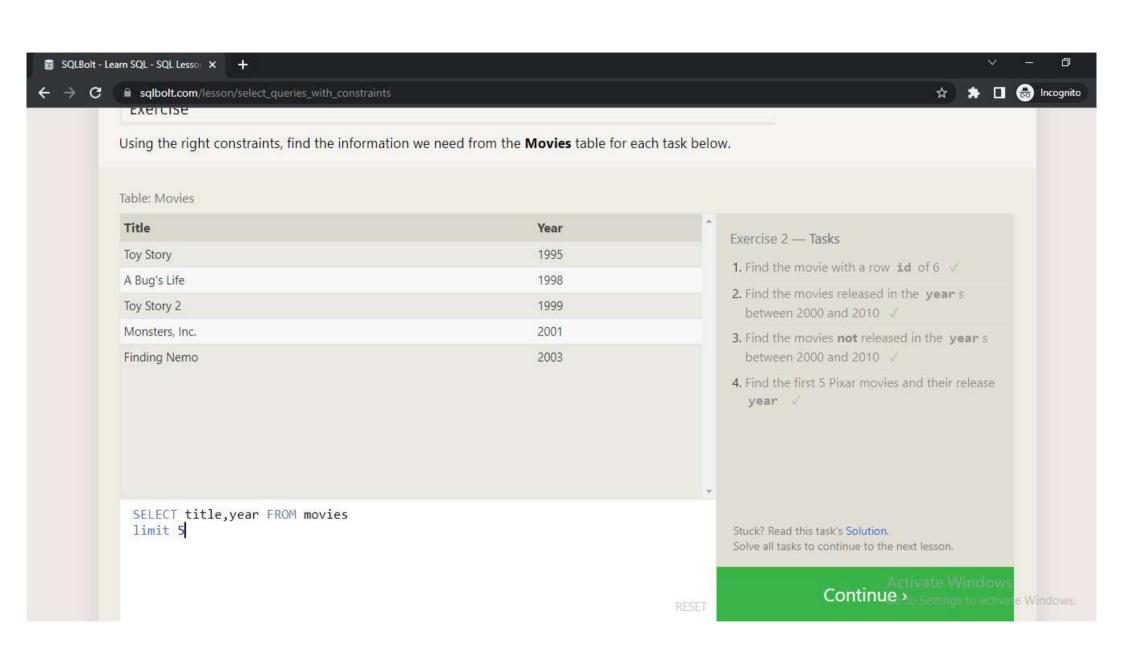
SELECT * FROM movies;

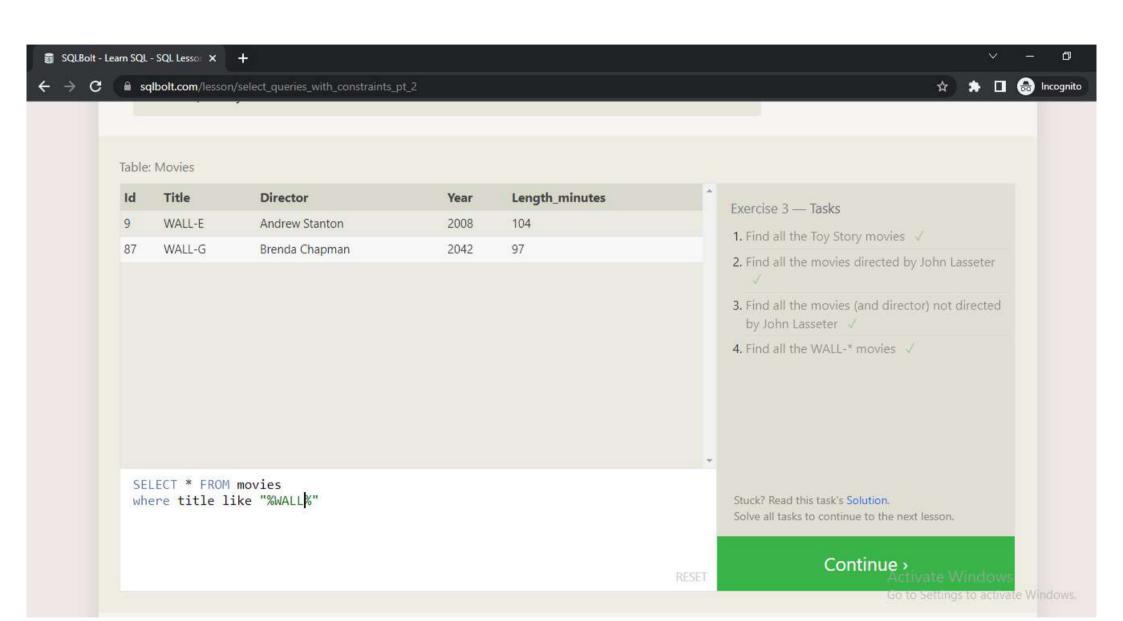
Stuck? Read this task's Solution.

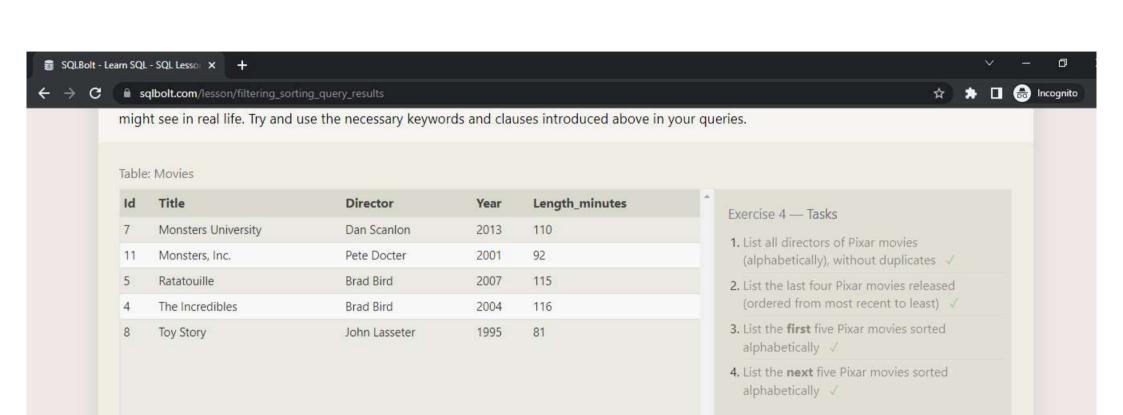
Solve all tasks to continue to the next lesson.

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SELECT * FROM movies order by title limit 5 offset 5;

Stuck? Read this task's Solution.

Solve all tasks to continue to the next lesson.

Continue >

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■ sqlbolt.com/lesson/select_queries_review

amerent combination of clauses in your query for each task. Once you're done, continue onto lesson to learn about queries that span multiple tables.

Table: North_american_cities

City	Country	Population	Latitude	Longitude	
Chicago	United States	2718782	41.878114	-87.629798	
Houston	United States	2195914	29.760427	-95.369803	

Review 1 — Tasks

- 1. List all the Canadian cities and their populations ✓
- 2. Order all the cities in the United States by their latitude from north to south ✓
- 3. List all the cities west of Chicago, ordered from west to east ✓
- 4. List the two largest cities in Mexico (by population) √
- 5. List the third and fourth largest cities (by population) in the United States and their population √

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

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order by population desc limit 2

SELECT * FROM north american cities where country = "United States"

offset 2

