GUVI DAY 33 TASK

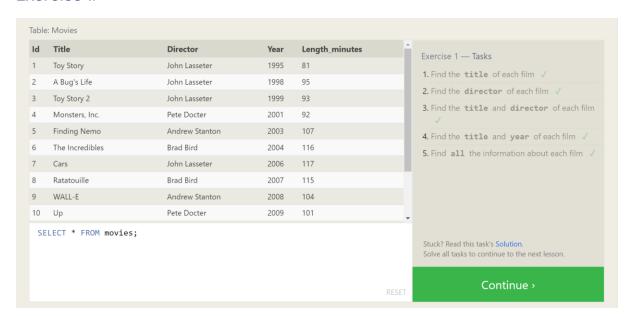
NAME: ASHWIN SIVASANKAR

DATABASE - SQL DAY1 TASK:

http://sqlbolt.com/ take a screenshot of your executed queries then upload it to GitHub and submit your URL

SCREENSHOT OF FIRST 5 QUESTIONS IN SQLBOT

Exercise 1:



Exercise 2:

SELECT * FROM movies where Id=6;

SELECT Title FROM movies where Year Between 2000 AND 2010;

SELECT Title FROM movies where Year NOT Between 2000 AND 2010;

SELECT Title, Year FROM movies ORDER BY Year LIMIT 5; ;



Exercise 3:

```
SELECT Title FROM movies WHERE Title LIKE "%Toy Story%";
```

SELECT Title FROM movies WHERE Director="John Lasseter";

SELECT Title, Director FROM movies WHERE Director NOT LIKE "John Lasseter";

SELECT Title FROM movies WHERE Title LIKE "WALL-%";

Table: Movies	
Title	Exercise 3 — Tasks
WALL-E	1. Find all the Toy Story movies ✓
WALL-G	
	2. Find all the movies directed by John Lasseter
	3. Find all the movies (and director) not directed by John Lasseter $\ensuremath{\checkmark}$
	4. Find all the WALL-* movies \checkmark
SELECT Title FROM movies WHERE Title LIKE "WALL-%";	
	Stuck? Read this task's Solution . Solve all tasks to continue to the next lesson.
RESET	Continue ›

Exercise 4:

SELECT DISTINCT Director FROM movies ORDER BY Director ASC;

SELECT Title FROM movies ORDER BY Year DESC LIMIT 4;

SELECT Title FROM movies ORDER BY Title ASC LIMIT 5;

SELECT Title FROM movies ORDER BY Title ASC LIMIT 5 OFFSET 5;



Exercise 5:

```
SELECT City, Population FROM north_american_cities WHERE Country="Canada";
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SELECT * FROM north_american_cities WHERE Country="United States" ORDER BY
 Latitude DESC;

SELECT City FROM north_american_cities WHERE longitude < (SELECT longitude
 FROM north_american_cities WHERE City = 'Chicago')
ORDER BY Longitude;;</pre>

SELECT City FROM north_american_cities WHERE Country = 'Mexico' ORDER BY
 Population DESC LIMIT 2;

SELECT City,Population FROM north_american_cities WHERE Country = 'United
 States' ORDER BY Population DESC LIMIT 2 OFFSET 2;



