

12: [Order of execution](#) after introducing a few more parts of the query.

Exercise

There are a few concepts in this lesson, but all are pretty straight-forward to apply. To spice things up, we've gone and scrambled the **Movies** table for you in the exercise to better mimic what kind of data you might see in real life. Try and use the necessary keywords and clauses introduced above in your queries.

Table: Movies

Director

Andrew Stanton
Brad Bird
Brenda Chapman
Dan Scanlon
John Lasseter
Lee Unkrich
Pete Docter

```
SELECT DISTINCT director FROM movies  
ORDER BY director ASC;
```

RESET

Exercise 4 — Tasks

1. List all directors of Pixar movies (alphabetically), without duplicates ✓
2. List the last four Pixar movies released (ordered from most recent to least)
3. List the **first** five Pixar movies sorted alphabetically
4. List the **next** five Pixar movies sorted alphabetically

Stuck? Read this task's [Solution](#).
Solve all tasks to continue to the next lesson.

Finish above Tasks

Next – [SQL Review: Simple SELECT Queries](#)
Previous – [SQL Lesson 3: Queries with constraints \(Pt. 2\)](#)

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Table: Movies

Title

A Bug's Life

Brave

Cars

Cars 2

Finding Nemo

```
SELECT title FROM movies
ORDER BY TITLE ASC
LIMIT 5;
```

RESET

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Table: Movies

Title

Monsters University

Monsters, Inc.

Ratatouille

The Incredibles

Toy Story

```
SELECT title FROM movies
ORDER BY title ASC
LIMIT 5 OFFSET 5;
```

RESET

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