As you might have noticed by now, SQL doesn't require you to write the keywords an capitalized, but as a convention, it helps people distinguish SQL keywords from column and tables names, and makes the query easier to read.

Exercise

Using the right constraints, find the information we need from the **Movies** table for each task below.

Table: Movies

Id	Title	Director	Year	Length_minutes	Exercise 2 — Tasks
6	The Incredibles Brad Bi	Brad Bird	2004	116	1. Find the movie with a row id of 6 ✓
					2. Find the movies released in the <u>year</u> s between 2000 and 2010
					3. Find the movies not released in the year s between 2000 and 2010
					4. Find the first 5 Pixar movies and their release year
SE	LECT * FROM movies	WHERE ID = 6 ;	ID = 6 ;		Stuck? Read this task's Solution . Solve all tasks to continue to the next lesson.
				Finish above Tasks	

As you might have noticed by now, SQL doesn't *require* you to write the keywords all capitalized, but as a convention, it helps people distinguish SQL keywords from column and tables names, and makes the query easier to read.

Exercise

Using the right constraints, find the information we need from the **Movies** table for each task below.

Table: Movies

Title Year		Exercise 2 — Tasks	
Monsters, Inc.	2001		
Finding Nemo	2003	1. Find the movie with a row id of 6 ✓	
The Incredibles	2004	2. Find the movies released in the year s between 2000 and 2010 ✓	
Cars	2006	3. Find the movies not released in the <u>year</u> s between 2000 and 2010	
Ratatouille	2007		
WALL-E	2008	4. Find the first 5 Pixar movies and their release	
Up	2009	year	
Toy Story 3	2010		
SELECT TITLE, YEAR FROM MOVIES WHERE	YEAR BETWEEN 2000 AND 2010		
	Stuck? Read this task's Solution . Solve all tasks to continue to the next lesson.		

As you might have noticed by now, SQL doesn't require you to write the keywords all capitalized, but as a convention, it helps people distinguish SQL keywords from column and tables names, and makes the query easier to read.

Exercise

Using the right constraints, find the information we need from the Movies table for each task below.

SELECT TITLE, YEAR FROM MOVIES WHERE YEAR NOT BETWEEN 2000 AND 2010

Table: Movies

Title	Year Exercise 2 — Tasks	
Toy Story	1995	1. Find the movie with a row \mbox{id} of 6 $\ensuremath{\checkmark}$
A Bug's Life	1998	
Toy Story 2	1999	 Find the movies released in the year's between 2000 and 2010 √
Cars 2	2011 3. Find the movies not released in	3. Find the movies not released in the year s
Brave	2012	between 2000 and 2010 ✓
Monsters University	2013	4. Find the first 5 Pixar movies and their release
		year

Stuck? Read this task's Solution.

Solve all tasks to continue to the next lesson.

EXCILISE Using the right constraints, find the information we need from the Movies table for each task below. Table: Movies Title Exercise 2 — Tasks Toy Story 1. Find the movie with a row id of 6 / A Bug's Life 2. Find the movies released in the year s Toy Story 2 between 2000 and 2010 🗸 Monsters, Inc. 3. Find the movies **not** released in the **year** s Finding Nemo between 2000 and 2010 🗸 4. Find the first 5 Pixar movies and their release year 🗸 SELECT TITLE FROM MOVIES WHERE ID IN (1,2,3,4,5) Stuck? Read this task's Solution. Solve all tasks to continue to the next lesson. Continue >

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