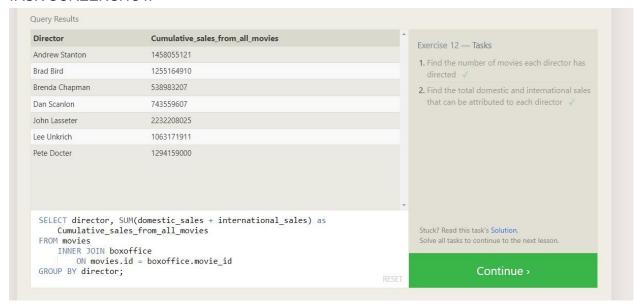
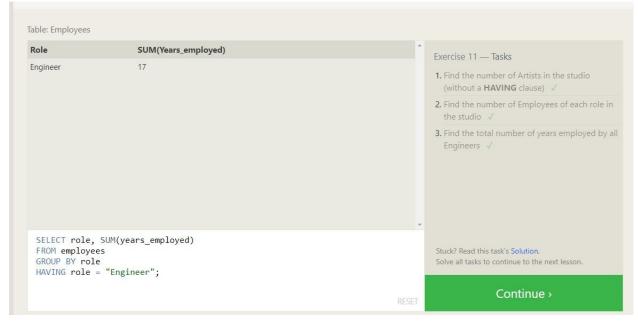


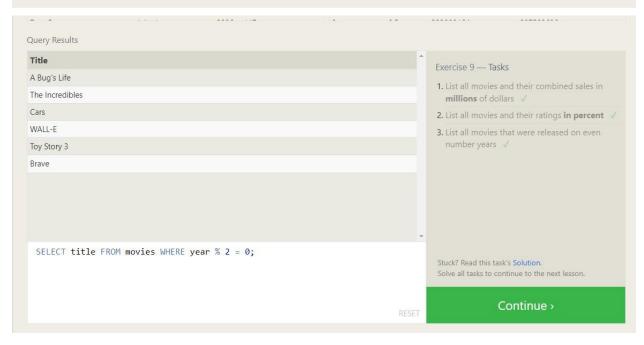
Learn SQL with simple, interactive exercises.

TASK SCREENSHOT:





Building	Total_years_employed	A.	Exercise 10 — Tasks
e	29		
2w	36		 Find the longest time that an employee has been at the studio √
			2. For each role, find the average number of years employed by employees in that role
			3. Find the total number of employee years worked in each building ✓
SELECT buildir FROM employees GROUP BY build		▼	Stuck? Read this task's Solution. Solve all tasks to continue to the next lesson.
			Continue >





Building_name	Role		Exercise 7 — Tasks	
e	Engineer			
e	Manager		 Find the list of all buildings that have employees ✓ 	
N			2. Find the list of all buildings and their capacity	
e			✓	
N	Artist		3. List all buildings and the distinct employee	
N	Manager		roles in each building (including empty buildings) ✓	
		*		
SELECT DISTINCT building_name, role FROM buildings LEFT JOIN employees ON building name = employees.building;			Stuck? Read this task's Solution. Solve all tasks to continue to the next lesson.	
on bullating_name = employees.bullating,				

Title	Rating		Exercise 6 — Tasks	
WALL-E	8.5		1. Find the domestic and international sales for each movie 2. Show the sales numbers for each movie that did better internationally rather than	
Toy Story 3	8.4			
Toy Story	8.3			
Jp	8.3			
Finding Nemo	8.2		domestically 🗸	
Monsters, Inc.	8.1		 List all the movies by their ratings in descending order ✓ 	
Ratatouille	8			
The Incredibles	8			
Toy Story 2	7.9			
Monsters University	7.4	•		
SELECT title, rating FROM movies INNER JOIN boxoffice ON movies.id = boxoffice.movie_id			Stuck? Read this task's Solution. Solve all tasks to continue to the next lesson.	
ORDER BY rating DESC;		RESET	Continue >	

