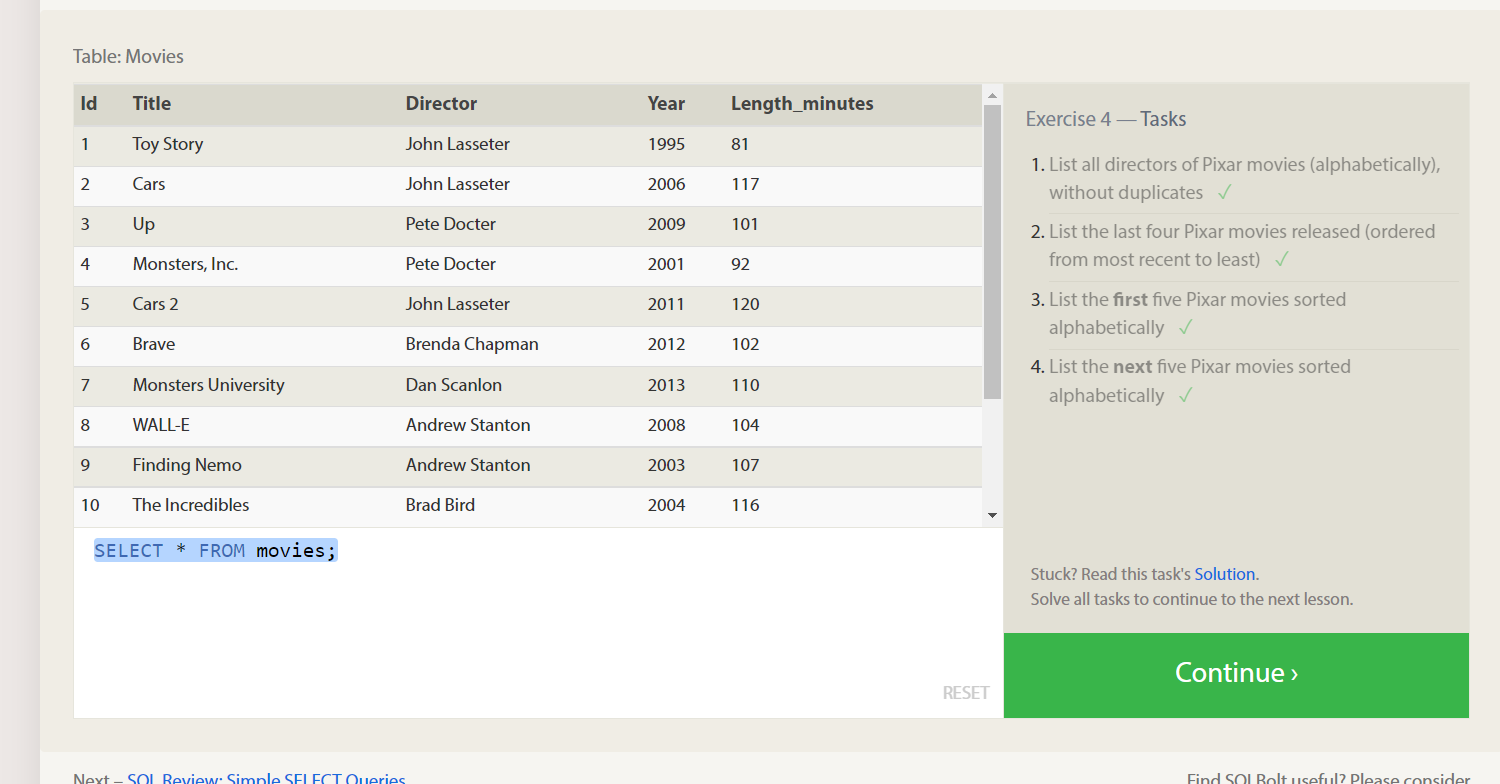


SELECT \* FROM movies where Title like "%Toy story%";

SELECT \* FROM movies where Director!="John Lasseter";

SELECT \* FROM movies where Director="John Lasseter";

SELECT \* FROM movies where Title like "WALL-\_";

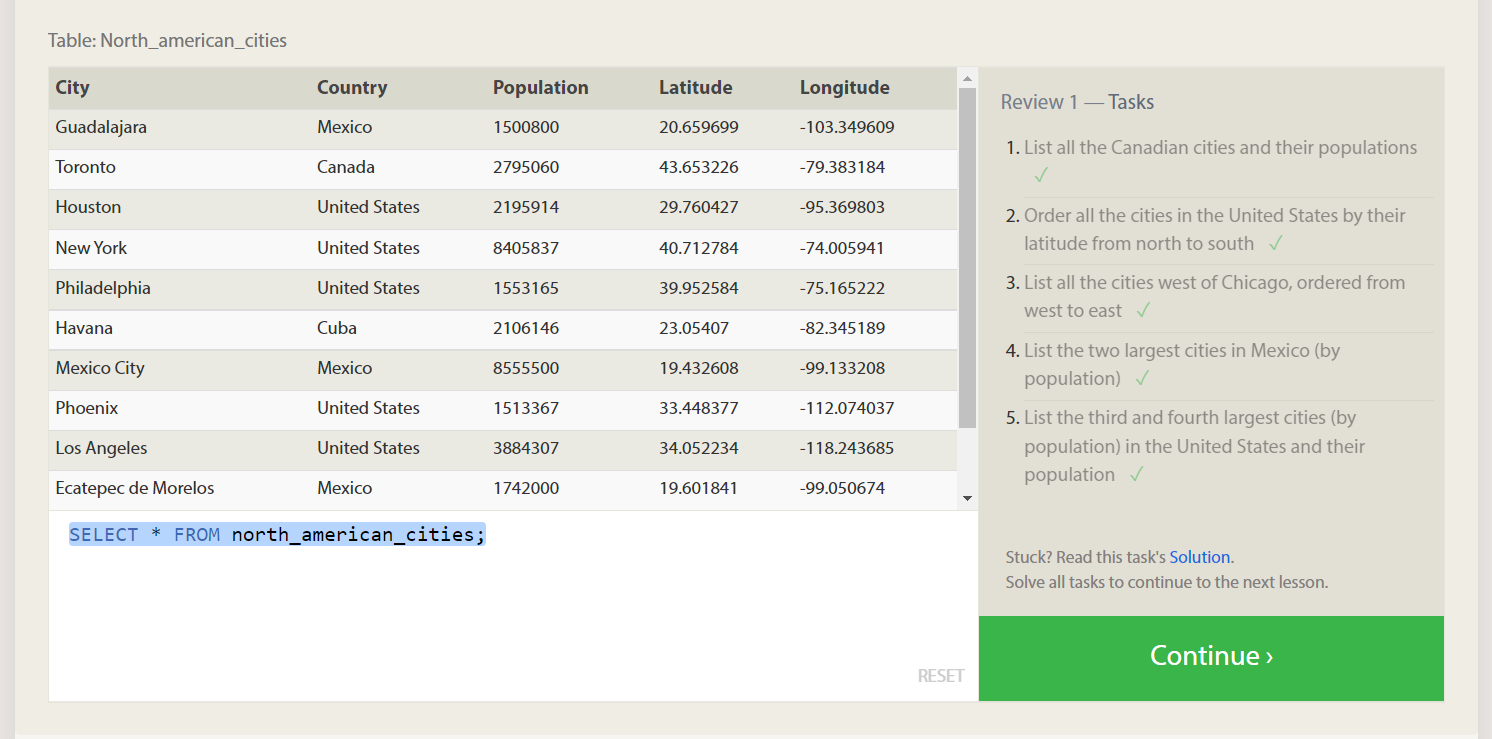


SELECT DISTINCT Director FROM movies order by Director asc;

SELECT Title,year 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;



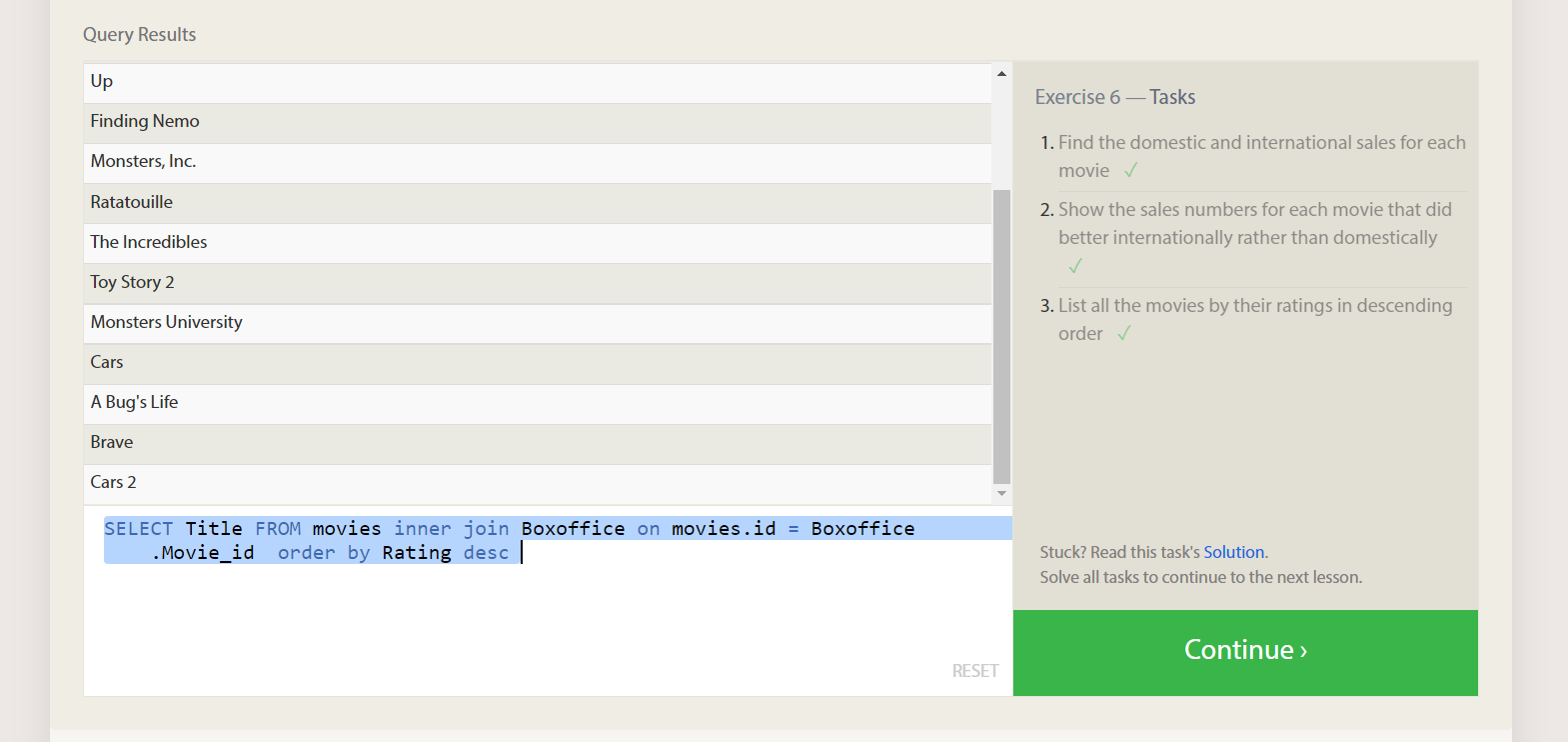
SELECT City,population FROM north\_american\_cities where country="Canada";

SELECT city FROM north\_american\_cities where country="United States" order by Latitude desc;

SELECT \* FROM north\_american\_cities where Longitude<-87.629798 order by longitude

SELECT \* FROM north\_american\_cities where Country="Mexico" order by population desc limit 2

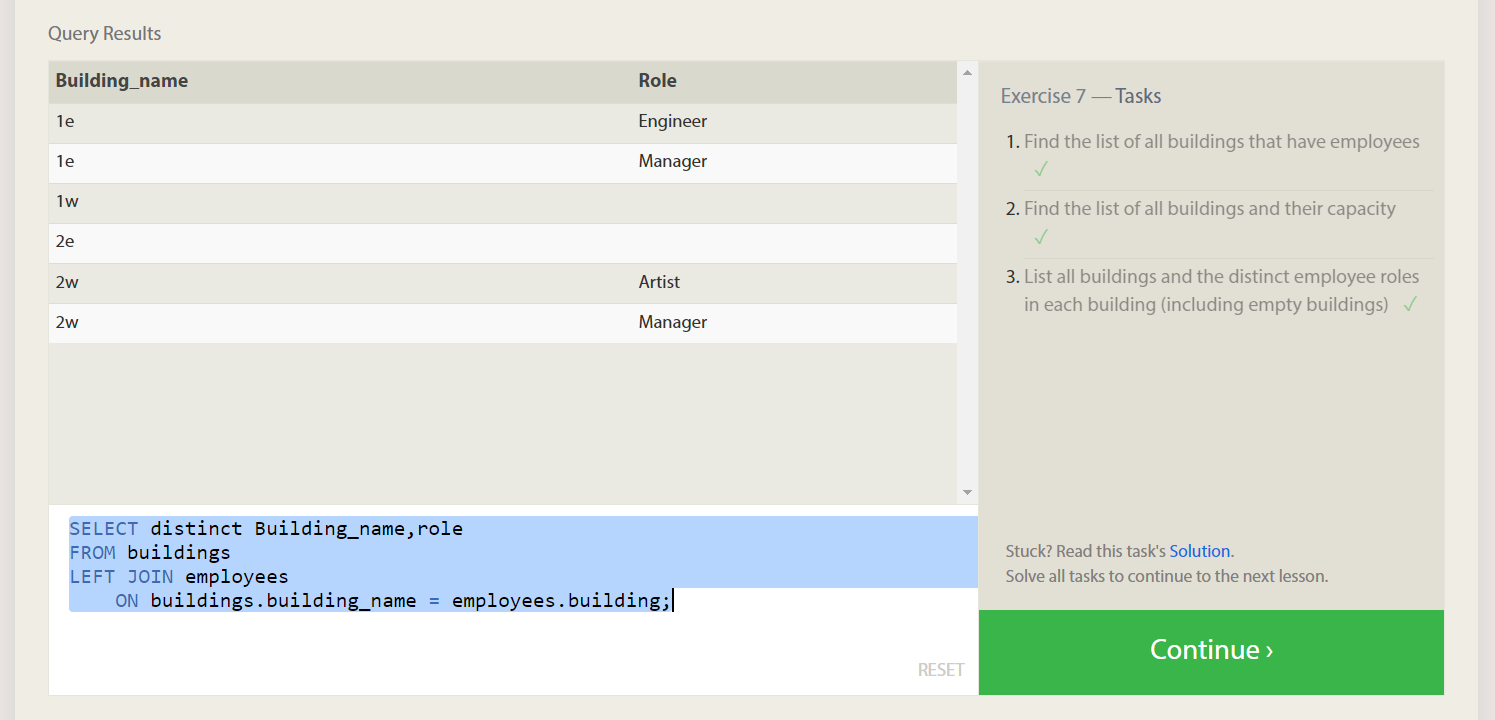
SELECT \* FROM north\_american\_cities where Country="United States" order by population desc limit 2 offset 2



SELECT Title,Domestic\_sales,International\_sales FROM movies inner join Boxoffice on movies.id = Boxoffice.Movie\_id ;

SELECT Title,Domestic\_sales,International\_sales FROM movies inner join Boxoffice on movies.id = Boxoffice.Movie\_id where International\_sales>Domestic\_sales;

SELECT Title FROM movies inner join Boxoffice on movies.id = Boxoffice.Movie\_id order by Rating desc



SELECT distinct Building FROM Employees join Buildings on Buildings.Building\_name=Employees.Building;

SELECT \* FROM Buildings

SELECT distinct Building\_name,role

FROM buildings

LEFT JOIN employees

ON buildings.building\_name = employees.building;