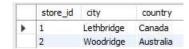
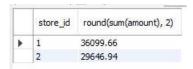
Lab | SQL Joins on multiple tables (3.02)

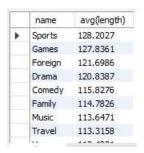
-- 1. Write a query to display for each store its store ID, city, and country.



-- 2. Write a query to display how much business, in dollars, each store brought in.



-- 3. What is the average running time of films by category?



-- 4. Which film categories are longest?

	name	avg(length)	
١	Sports	128.2027	
	Games	127.8361	
	Foreign	121.6986	
	Drama	120.8387	
	Comedy	115.8276	
	Family	114.7826	
	Music	113.6471	
	Travel	113.3158	
	1	440 4004	

-- 5. Display the most frequently rented movies in descending order.

	title	rental frequency
•	BUCKET BROTHERHOOD	34
	ROCKETEER MOTHER	33
	FORWARD TEMPLE	32
	GRIT CLOCKWORK	32
	JUGGLER HARDLY	32
	RIDGEMONT SUBMARINE	32
	SCALAWAG DUCK	32
	APACHE DIVINE	31

-- 6. List the top five genres in gross revenue in descending order.

name	category_id	gross revenue
Sports	15	5314.21
Sci-Fi	14	4756.98
Animation	2	4656,30
Drama	7	4587.39
Comedy	5	4383.58

-- 7. Is "Academy Dinosaur" available for rent from Store 1? YES $\,$

	film_id	title	store_id	inventory_id
Þ	1	ACADEMY DINOSAUR	1	1
	1	ACADEMY DINOSAUR	1	2
	1	ACADEMY DINOSAUR	1	3
	1	ACADEMY DINOSAUR	1	4