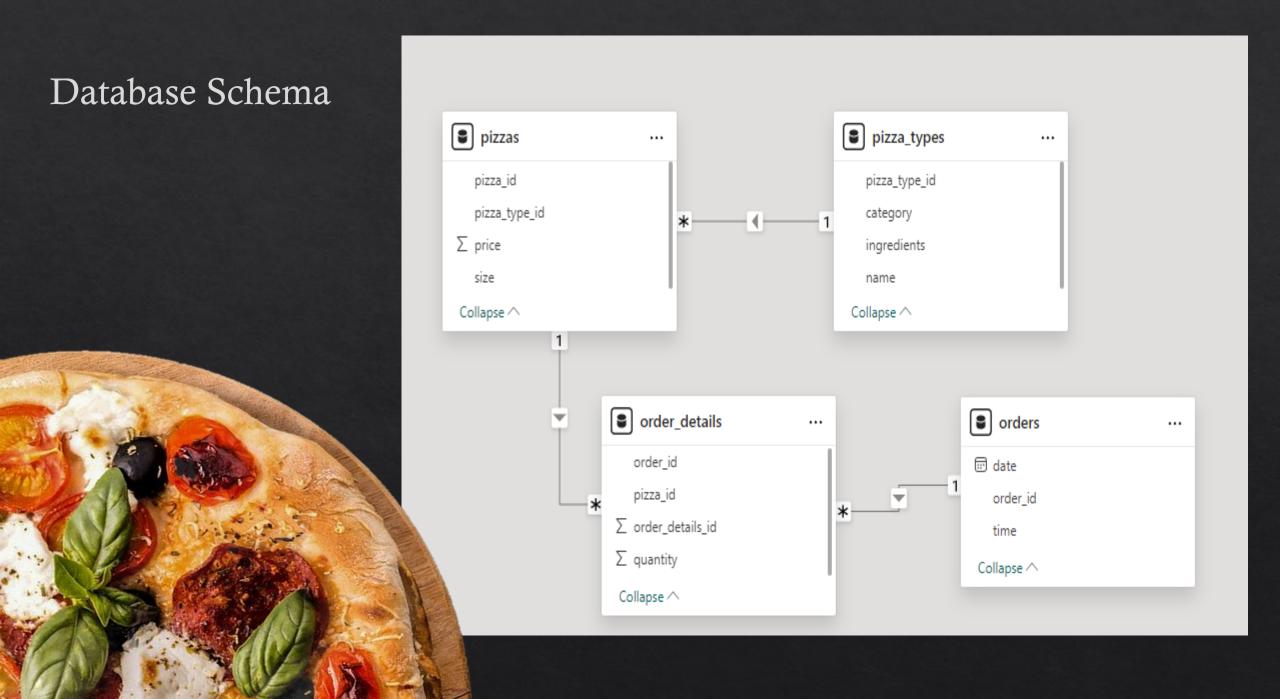


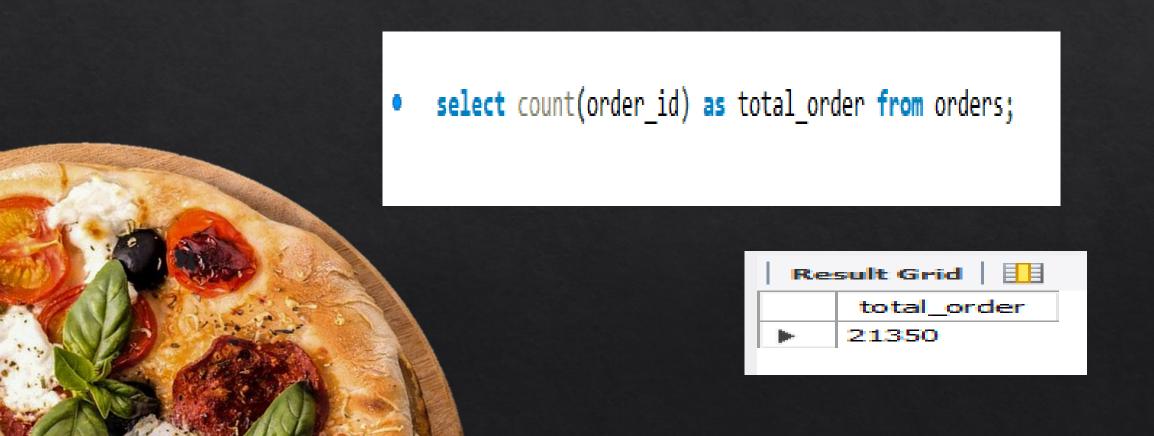
Pizza Sales Analysis

#### Hello! My Name is Neha Jamdar

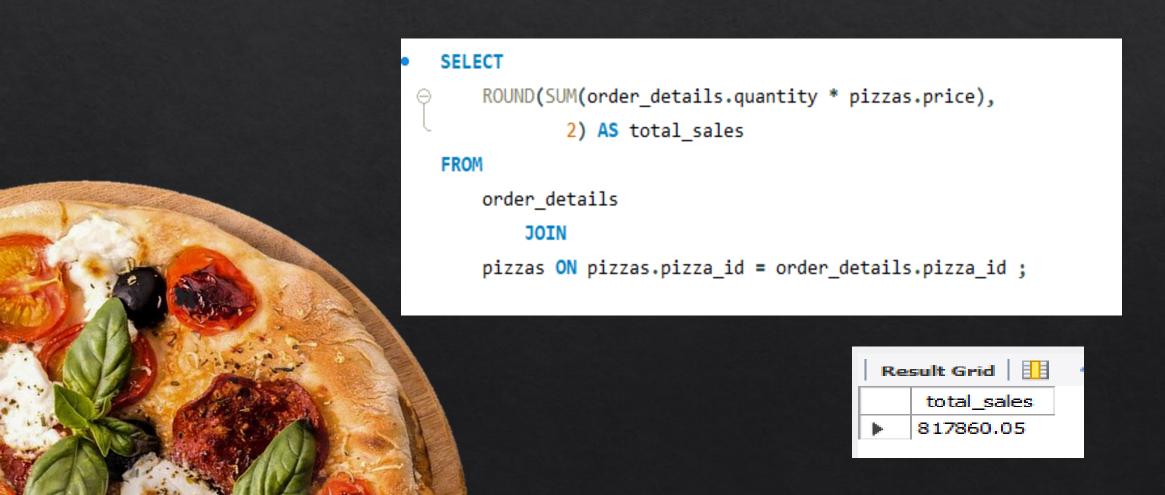
In this project, I have utilize SQL query to solve questions that were related to pizza sales.



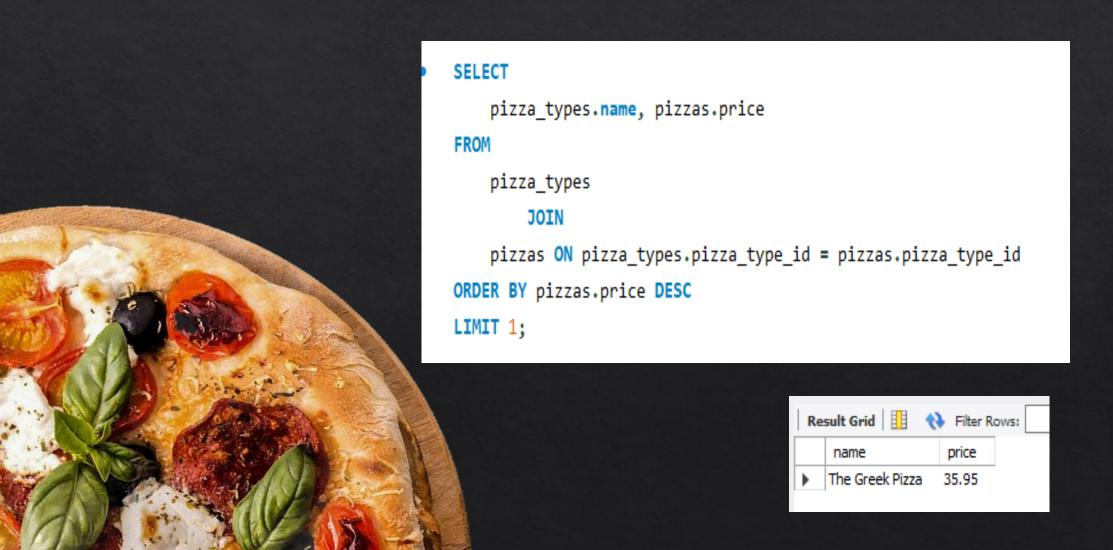
#### 1. Retrieve the total number of orders placed.



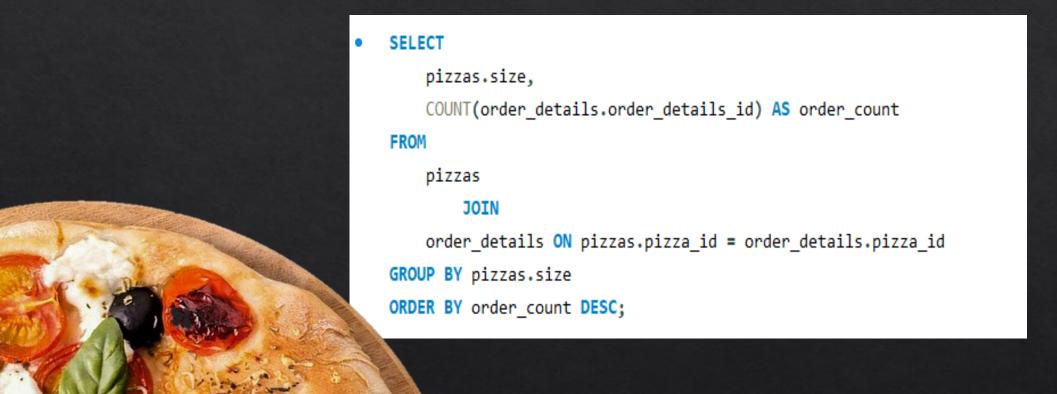
### 2. Calculate the total revenue generated from pizza sales.



#### 3. Identify the highest-priced pizza.

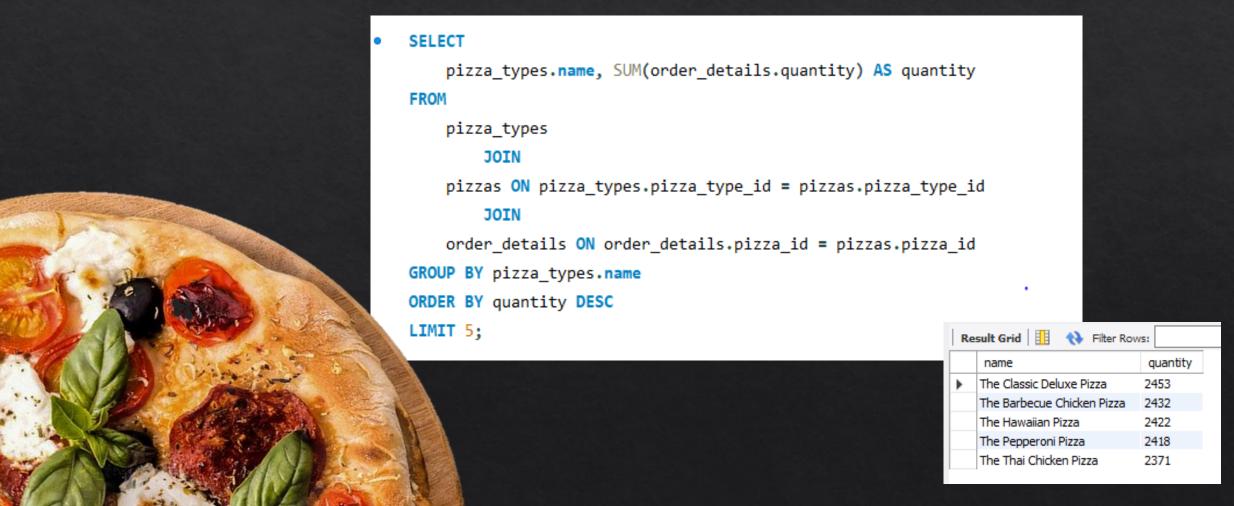


#### 4. Identify the most common pizza size ordered.

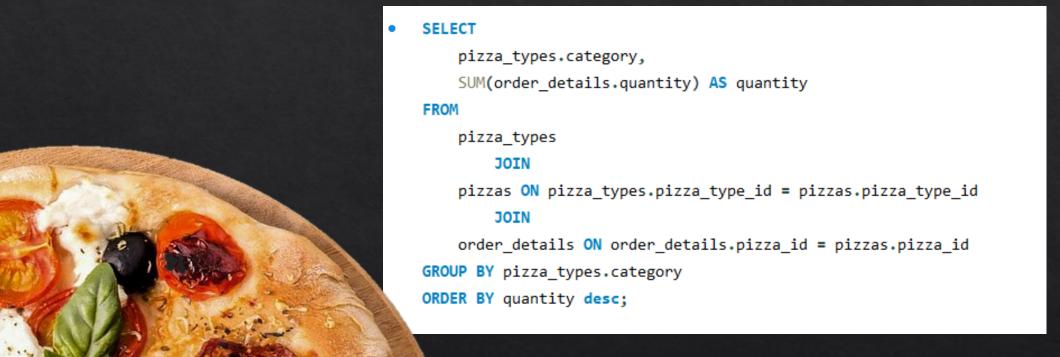


Result Grid H						
	size	order_count				
•	L	18526				
	M	15385				
	S	14137				
	XL	544				
	XXL	28				

### 5. List the top 5 most ordered pizza types along with their quantities.

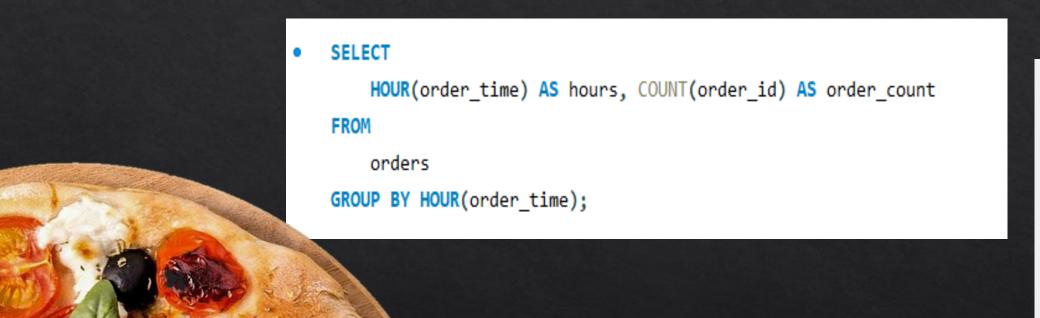


# 6. Join the necessary tables to find the total quantity of each pizza category ordered.



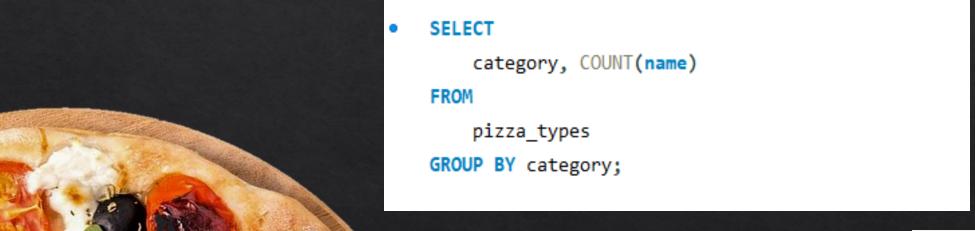
Re	sult Grid	H Filter	
	category	quantity	
•	Classic	14888	
	Supreme	11987	
	Veggie	11649	
	Chicken	11050	

### 7. Determine the distribution of orders by hour of the day.



Re	sult Grid	Filter Rows
	hours	order_count
•	11	1231
	12	2520
	13	2455
	14	1472
	15	1468
	16	1920
	17	2336
	18	2399
	19	2009
	20	1642
	21	1198
	22	663
	23	28
	10	8
	9	1

# 8. Join relevant tables to find the category-wise distribution of pizzas.

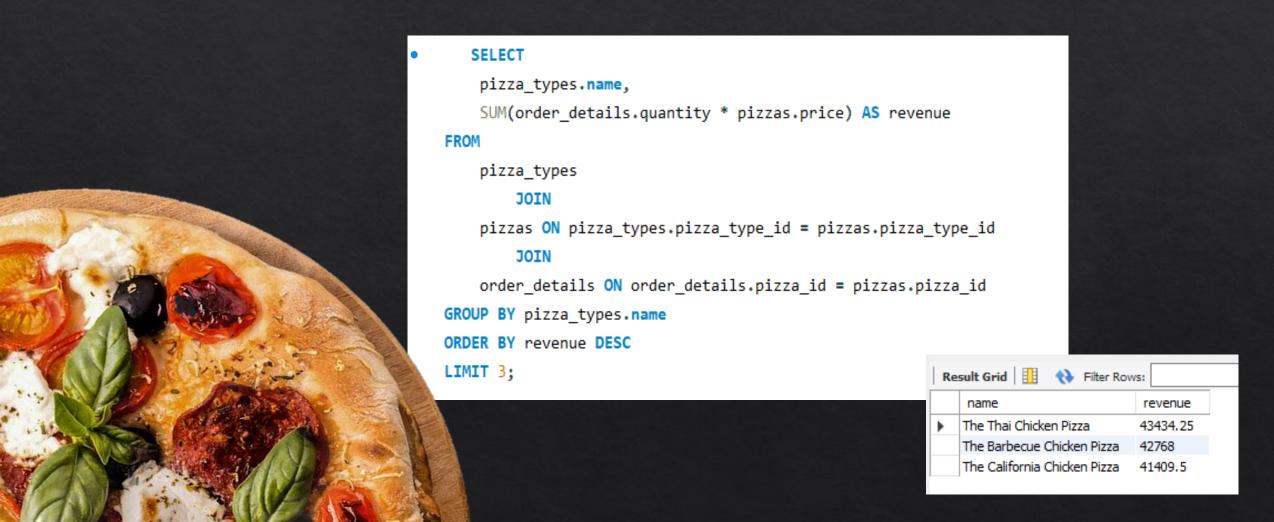


Re	sult Grid	44	Filter Rov	vs:
	category	COUNT	(name)	
•	Chicken	6		
	Classic	8		
	Supreme	9		
	Veggie	9		

# 9. Group the orders by date and calculate the average number of pizzas ordered per day.



### 10. Determine the top 3 most ordered pizza types based on revenue.



## 11. Calculate the percentage contribution of each pizza type to total revenue.

revenue

26.91

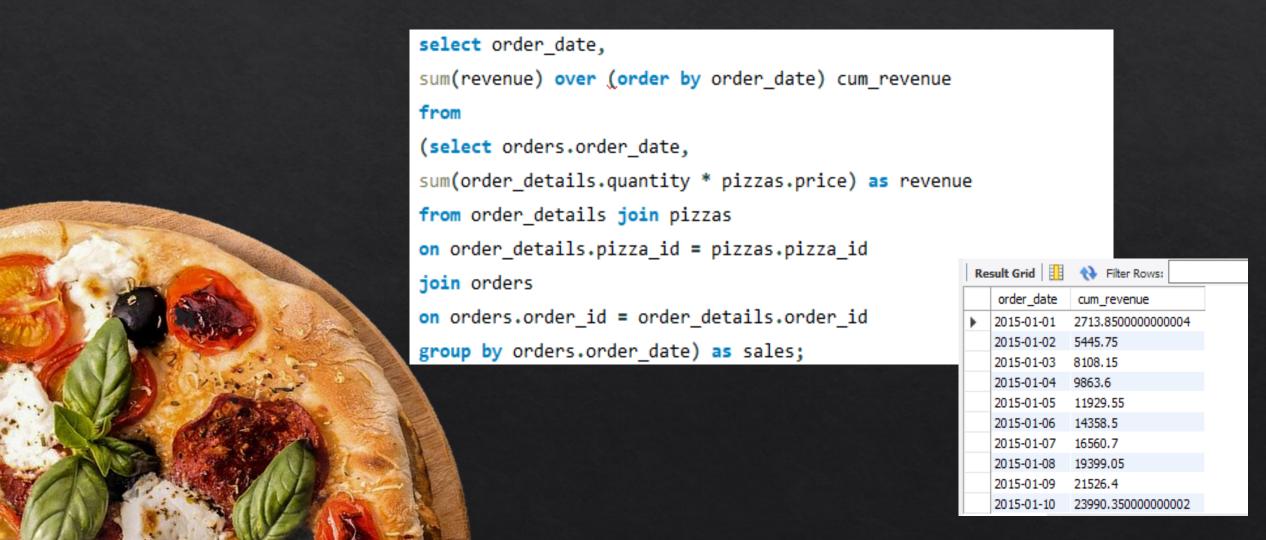
25.46

23.96 23.68

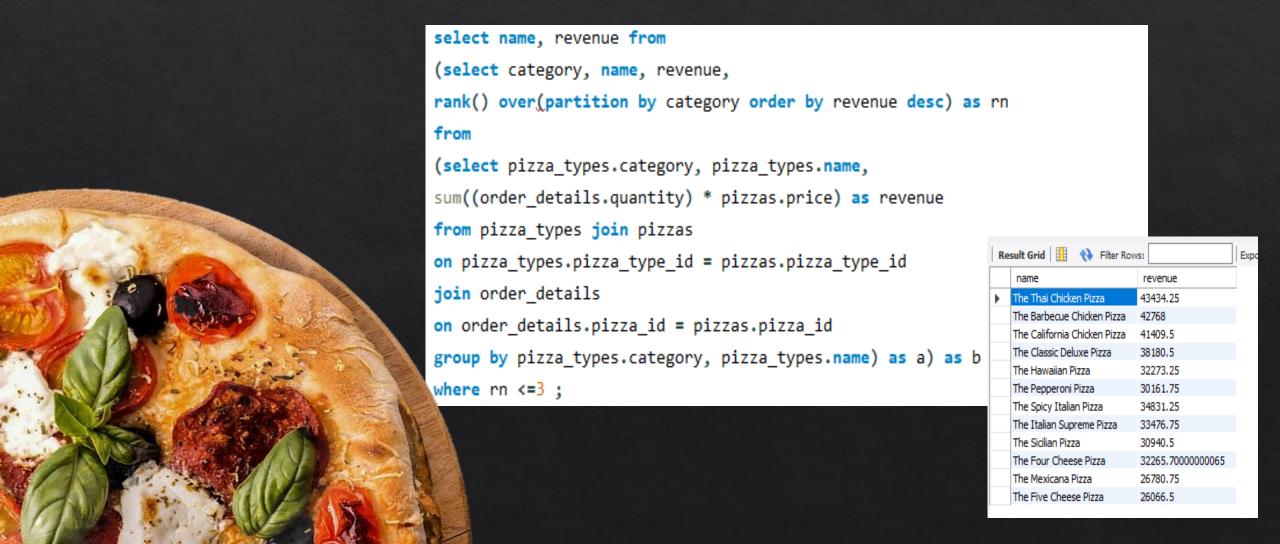
Veaaie



#### 12. analyze the cumulative revenue generated over time.



## 13. Determine the top 3 most ordered pizza types based on revenue for each pizza category.



#### THANK YOU!