# MySQL Project Pizza Sales Analysis

By:-Ashmi Hans



#### **Objective**

Analyze the pizza sales database to extract valuable insights about the sales trends and customer behaviour, examine the dataset and help to understand business-related questions and make the right strategies in the future.





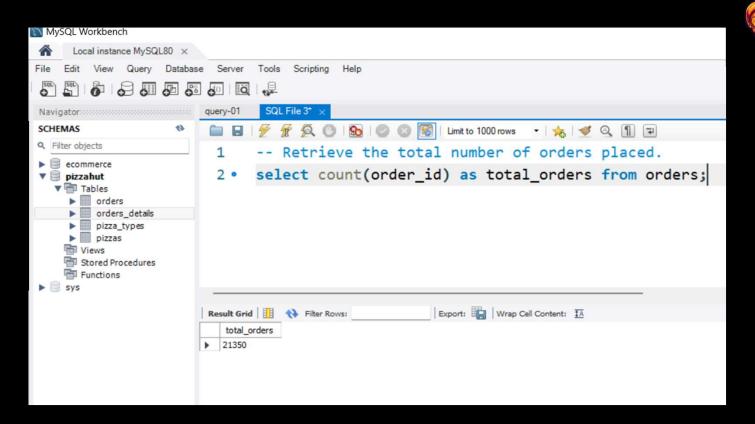
### Q1.Retrieve the total number of orders placed.













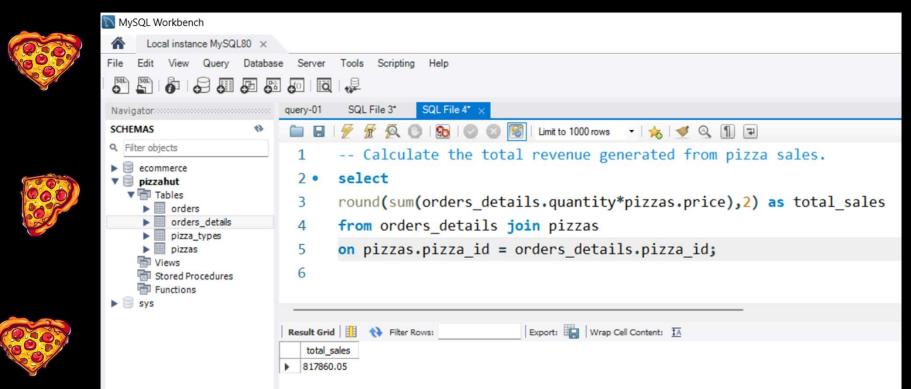






#### Q2. Calculate the total revenue generated from pizza sales.











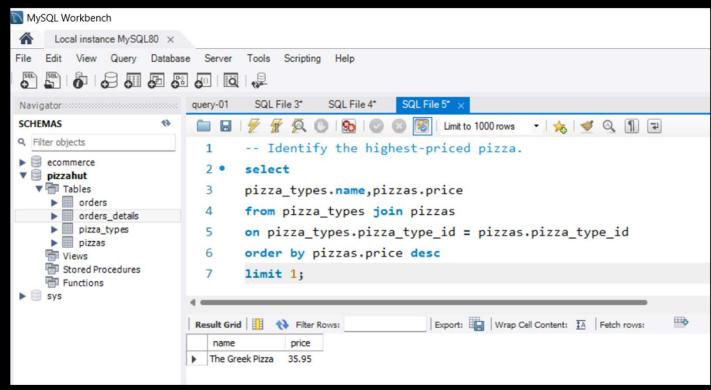


#### Q3. Identified the highest priced pizza.













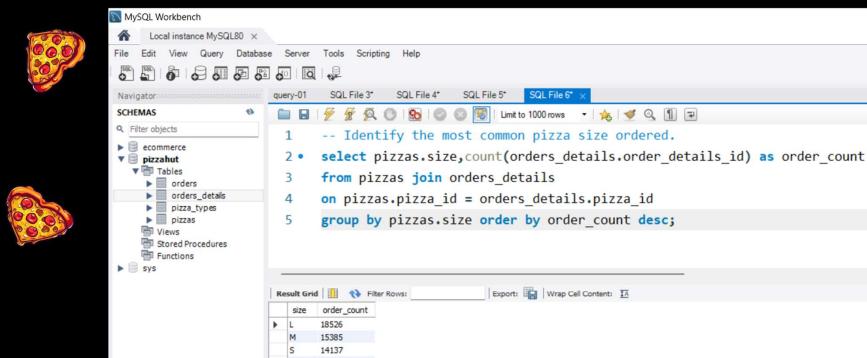






### Q4. Identified the most common pizza size ordered.











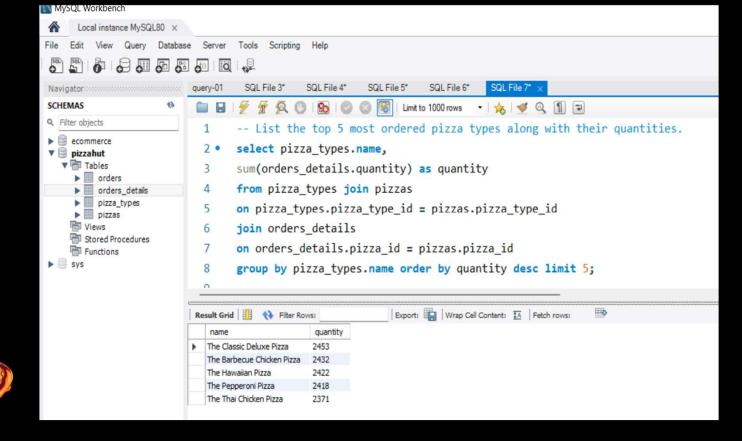


### Q5. List the top 5 most ordered pizza types along with their quantities.















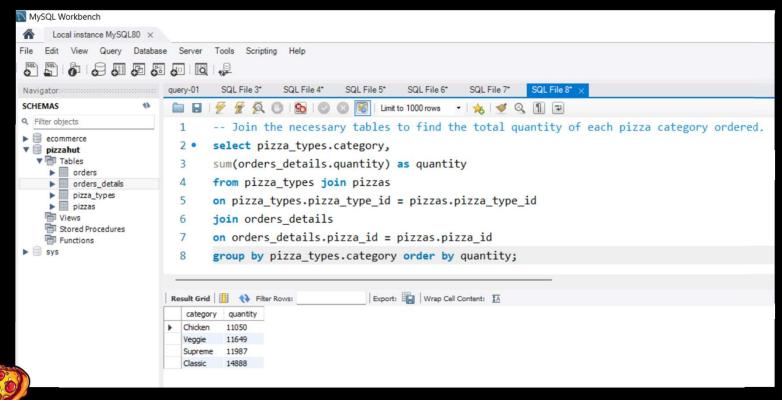


## Q6.Join the necessary tables to find the total quantity of each pizza category ordered.











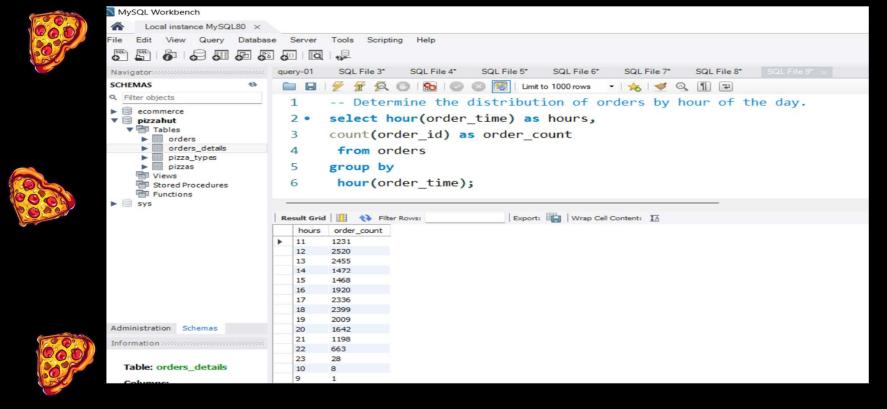






### Q7. Determine the distribution of orders by hour of the day.







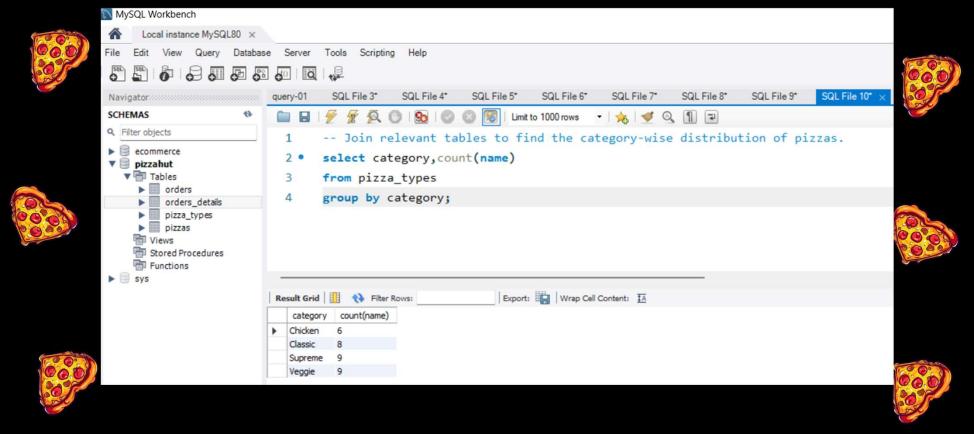






#### Q8. Join relevant tables to find the category wise distribution of pizzas.







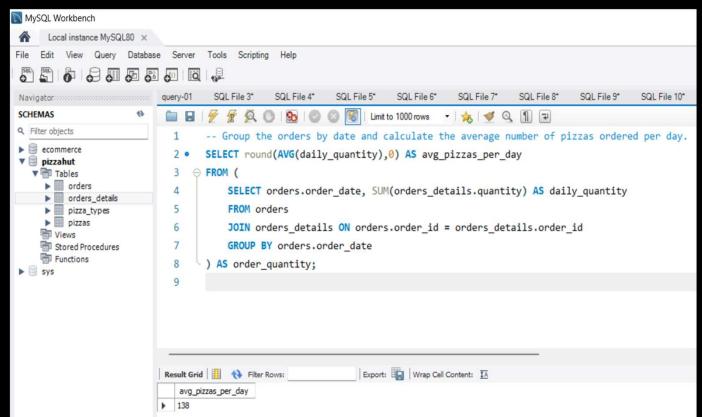
## Q9. Group the orders by date and calculate the average number of pizzas ordered per day.













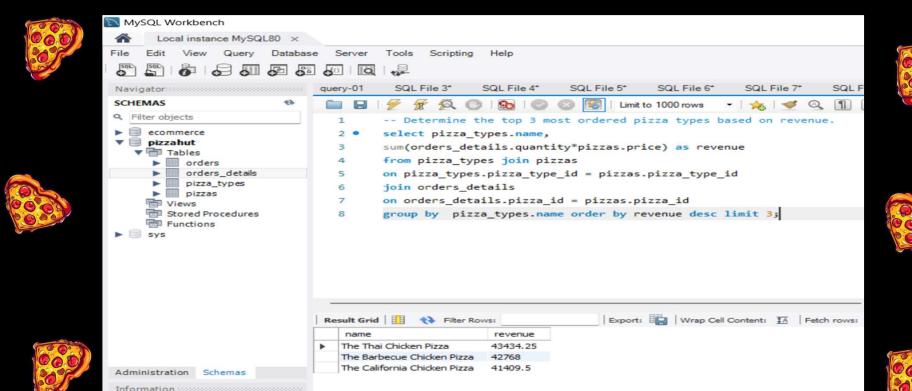






#### Q10. Determine the top 3 most ordered types based on revenue.













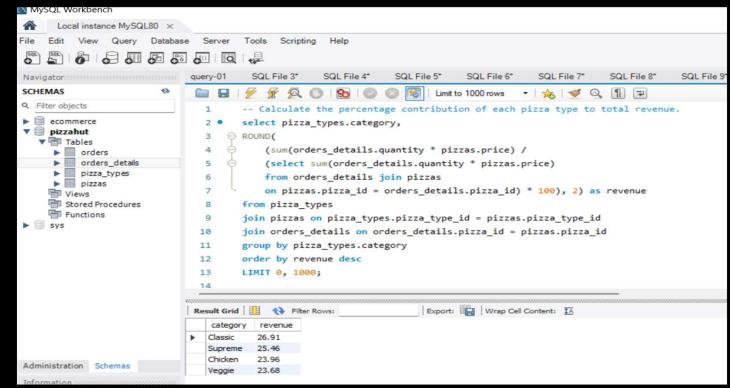
### Q11. Calculate the percentage contribution of each pizza type to total revenue.



















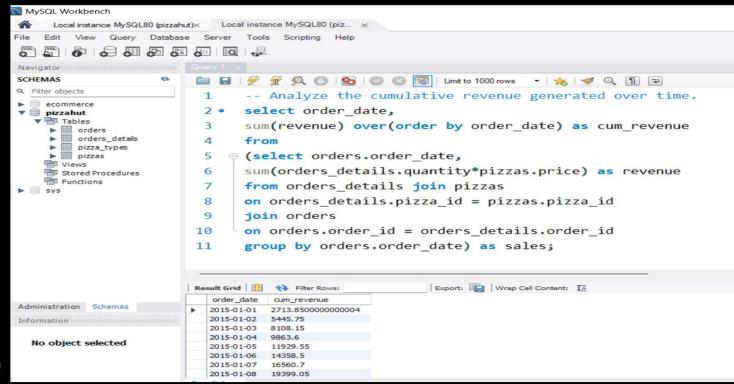
#### Q12. Analyze the cumulative revenue generated over time.













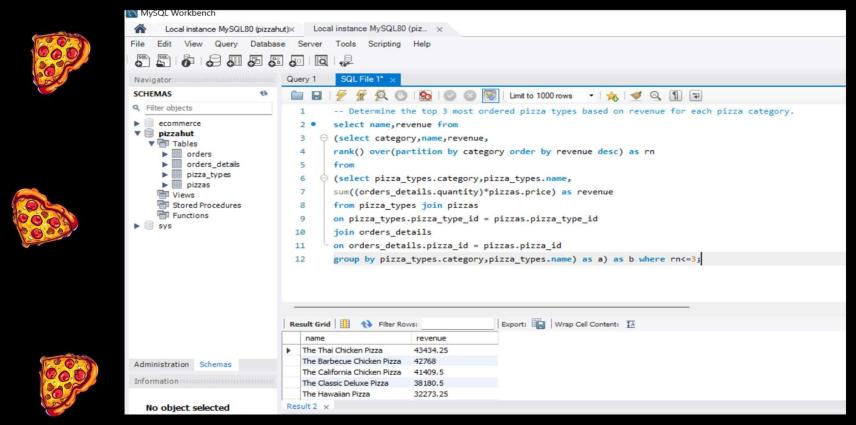






### Q13. Determine the top 3 most ordered pizza types based on revenue for each pizza category.











#### THANKYOU

