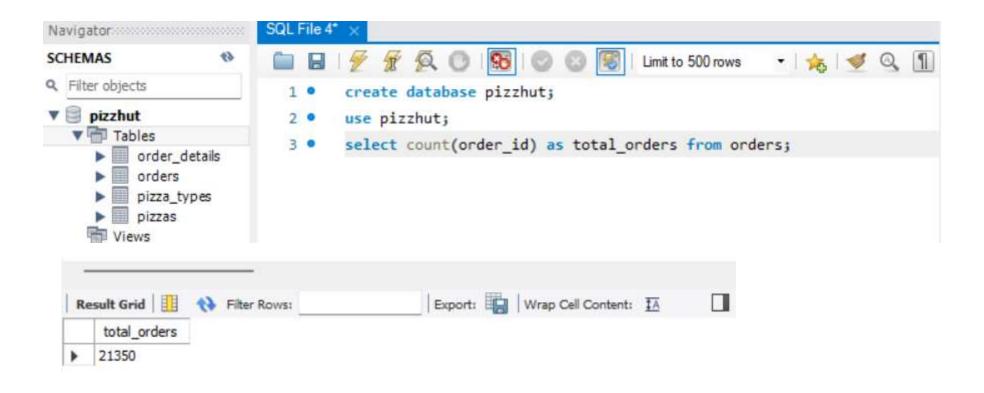


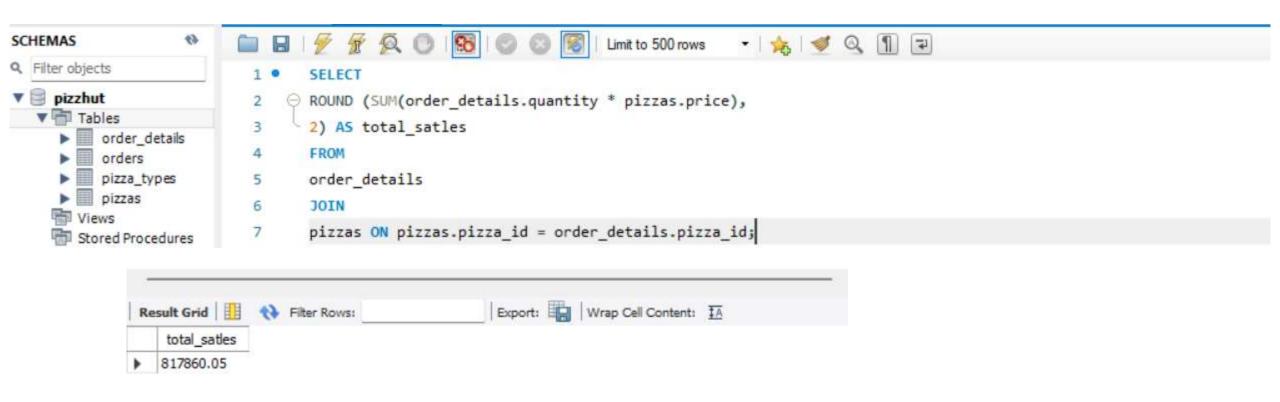




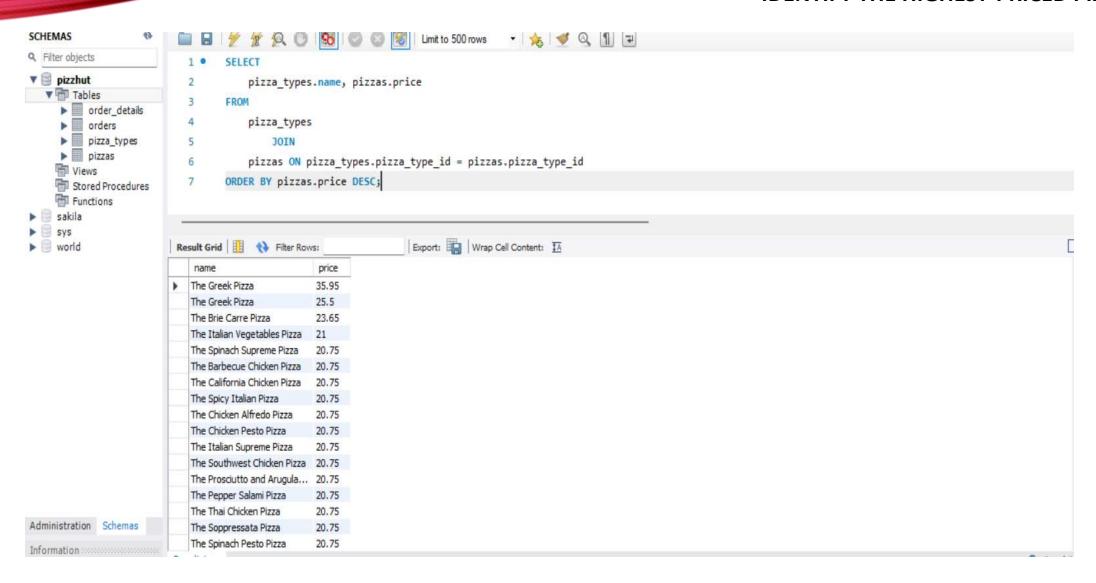
RETRIEVE THE TOTAL NUMBER OF ORDERS PLACED.



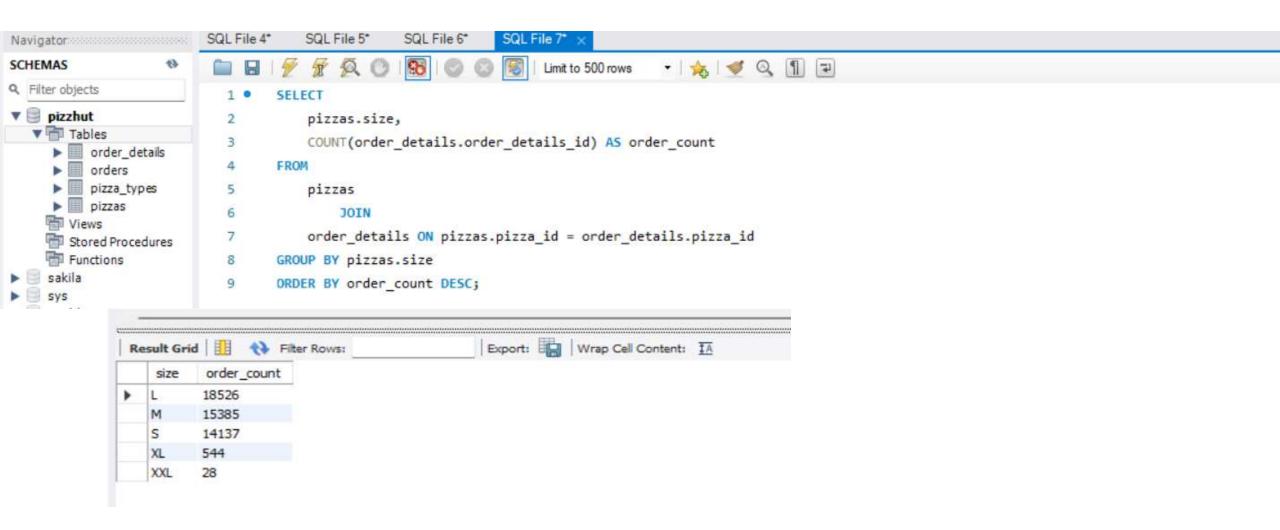
CALCULATE THE TOTAL REVENUE GENERATED FROM PIZZA SALES.



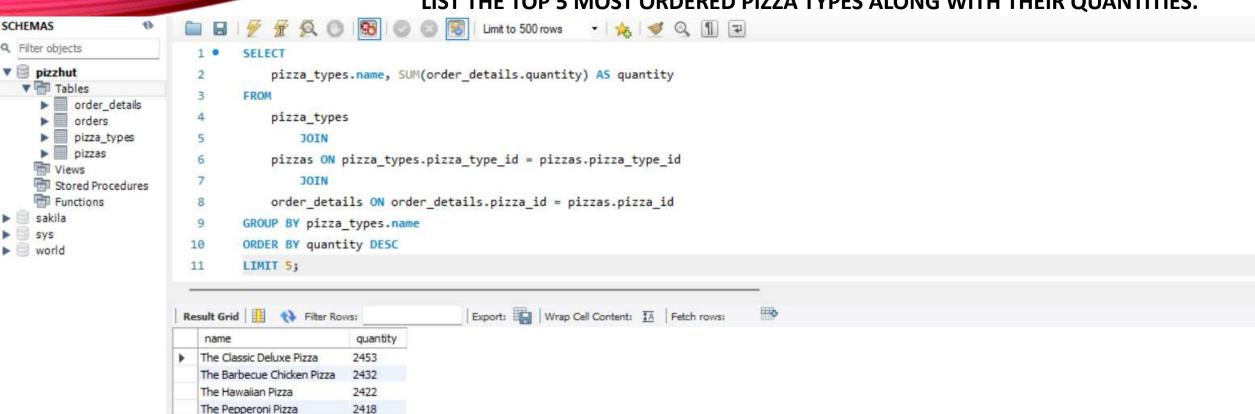
IDENTIFY THE HIGHEST-PRICED PIZZA.







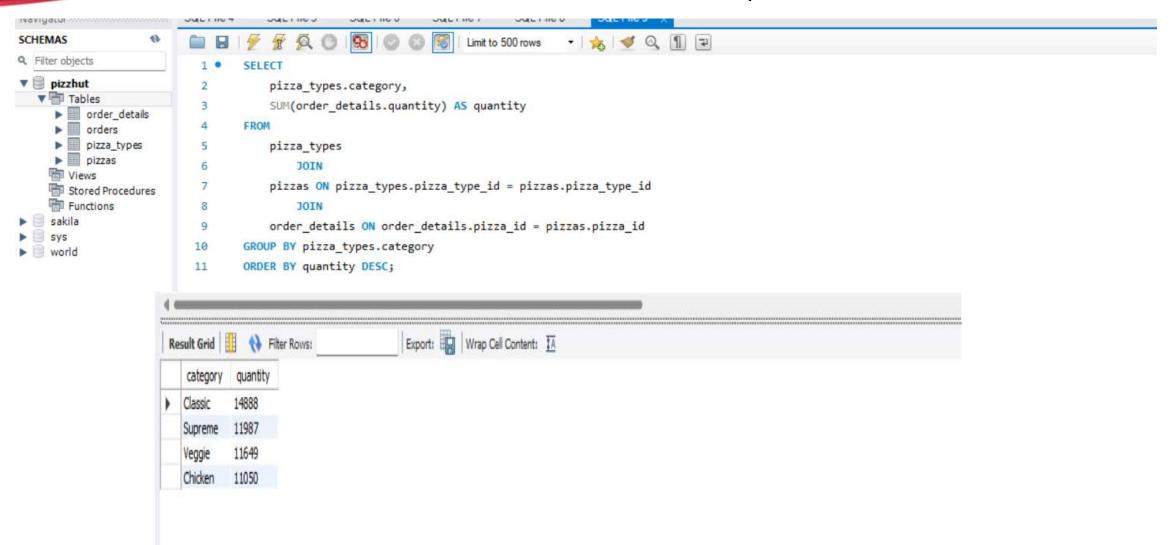
LIST THE TOP 5 MOST ORDERED PIZZA TYPES ALONG WITH THEIR QUANTITIES.



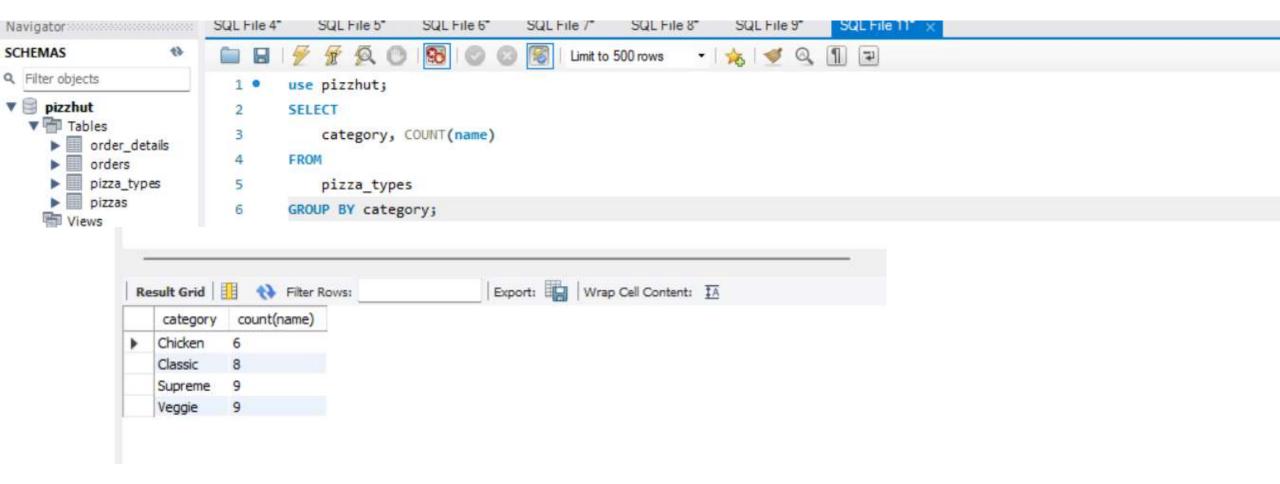
The Thai Chicken Pizza

2371

JOIN THE NECESSARY TABLES TO FIND THE TOTAL QUANTITY OF EACH PIZZA CATEGORY ORDERED.



JOIN RELEVANT TABLES TO FIND THE CATEGORY-WISE DISTRIBUTION OF PIZZAS.



GROUP THE ORDERS BY DATE AND CALCULATE THE AVERAGE NUMBER OF PIZZAS ORDERED PER DAY.

```
SELECT
  1 .
          ROUND(AVG(order quantity), 0)
       FROM
          (SELECT
             orders.date, SUM(order_details.quantity) AS order_quantity
          FROM
             orders
          JOIN order_details ON orders.order_id = order_details.order_id
  8
          GROUP BY orders.date) AS subquery
  9
  10
       LIMIT 0, 500;
Export: Wrap Cell Content: IA
  ROUND(AVG(order_quantity), 0)
 138
```

DETERMINE THE TOP 3 MOST ORDERED PIZZA TYPES BASED ON REVENUE.

