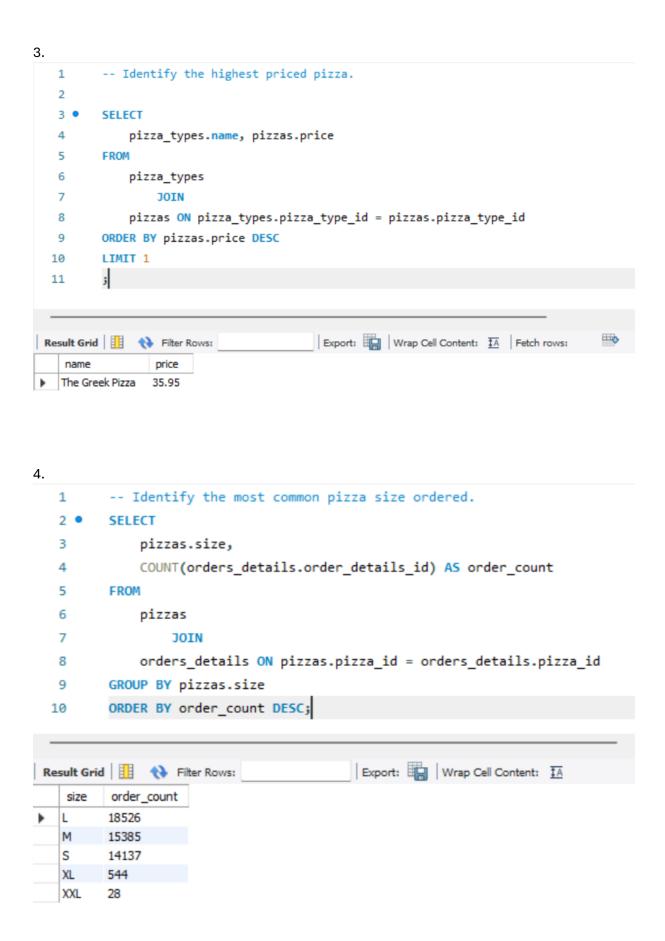
## Answers of the Questions

1. 1 -- Retrieve the total number of orders placed. 2 3 • SELECT COUNT(order\_id) total\_orders 4 FROM 5 orders; Export: Wrap Cell Content: IA total\_orders 21350 2. -- Calculate the total revenue generated from pizza sales. 2 3 • SELECT ROUND(SUM(pizzasales.orders\_details.quantity \* pizzasales.pizzas.price), 2) AS total\_sales 5 6 pizzasales.orders\_details pizzasales.pizzas ON pizzasales.pizzas.pizza\_id = pizzasales.orders\_details.pizza\_id 9 10

Export: Wrap Cell Content: TA

total\_sales

▶ 817860.05



```
5.
          -- List the top 5 most ordered pizza types along with their quantities.
   1
   2 •
          SELECT
              pizza_types.name, SUM(orders_details.quantity) AS quantity
   3
   4
          FROM
              pizza_types
   6
                   JOIN
   7
              pizzas ON pizza_types.pizza_type_id = pizzas.pizza_type_id
                   JOIN
   8
              orders_details ON orders_details.pizza_id = pizzas.pizza_id
   9
          GROUP BY pizza_types.name
  10
          ORDER BY quantity DESC
  11
          LIMIT 5
  12
  13
  14
                                                                                          4
                                            Export: Wrap Cell Content: 🖽 Fetch rows:
 Result Grid
               Filter Rows:
    name
                           quantity
    The Classic Deluxe Pizza
                           2453
    The Barbecue Chicken Pizza
                           2432
    The Hawaiian Pizza
                           2422
    The Pepperoni Pizza
                           2418
    The Thai Chicken Pizza
                           2371
```