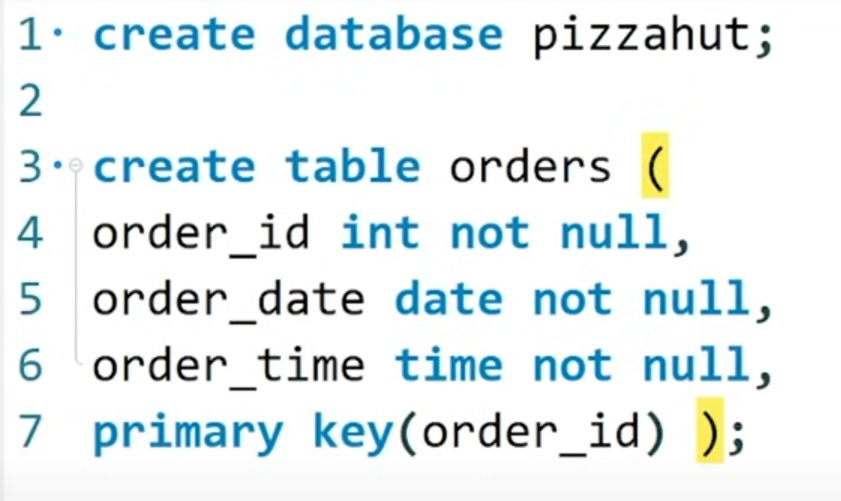
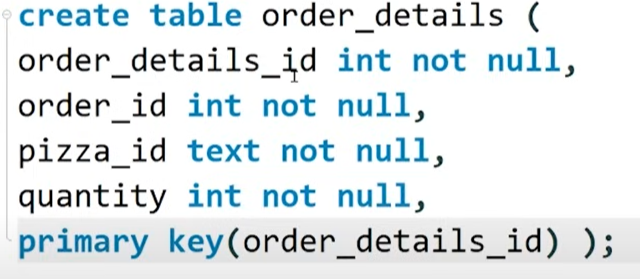
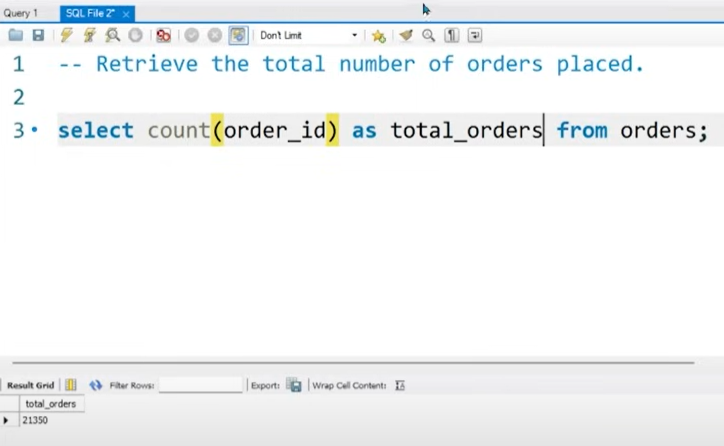
**SQL QUERIES**



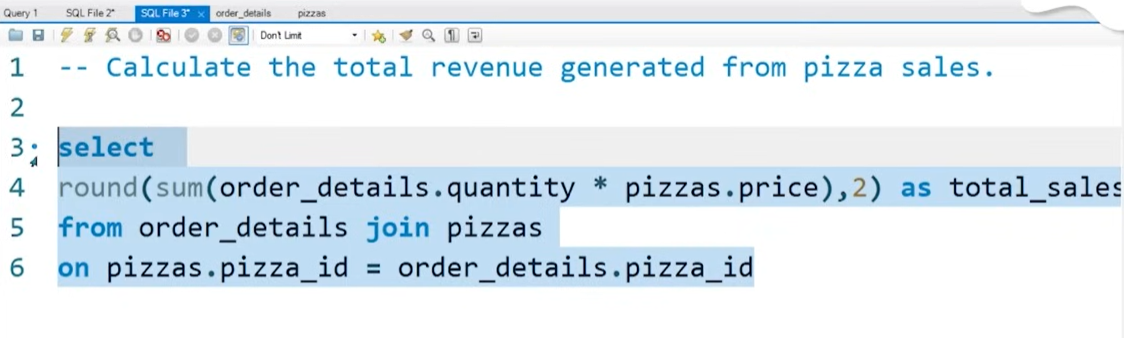


**Q/ANS**

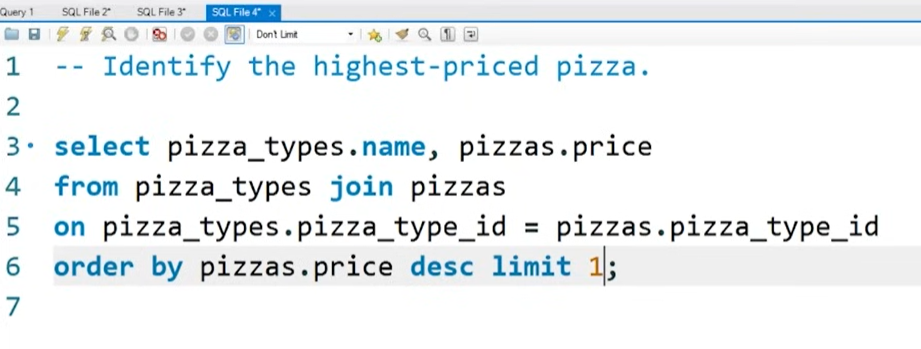
**Retrieve the total number of orders placed.**



**Calculate the total revenue generated from pizza sales.**

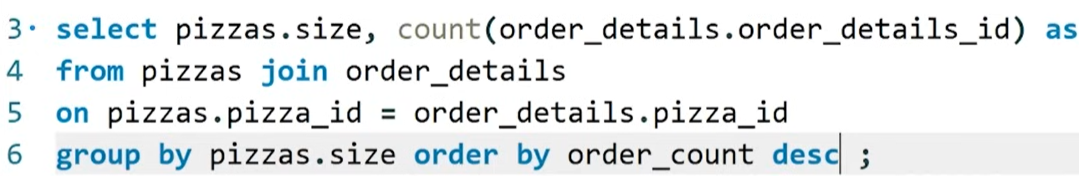


**Identify the highest-priced pizza.**

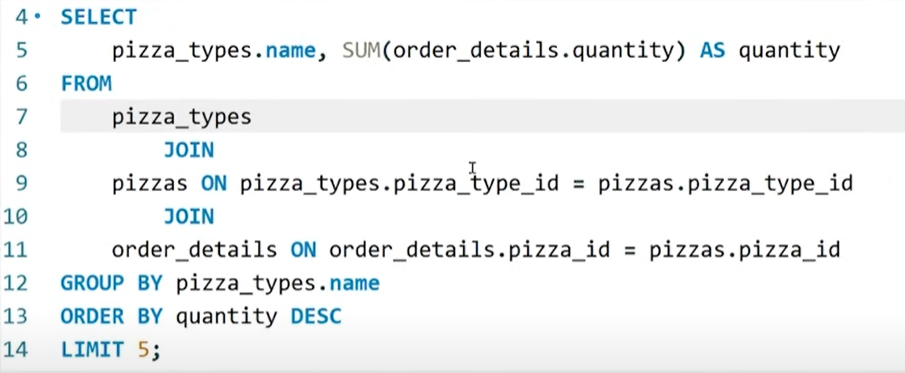


**Identify the most common pizza size ordered.**

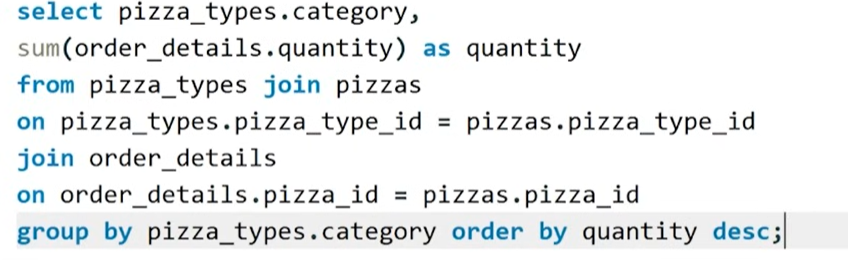




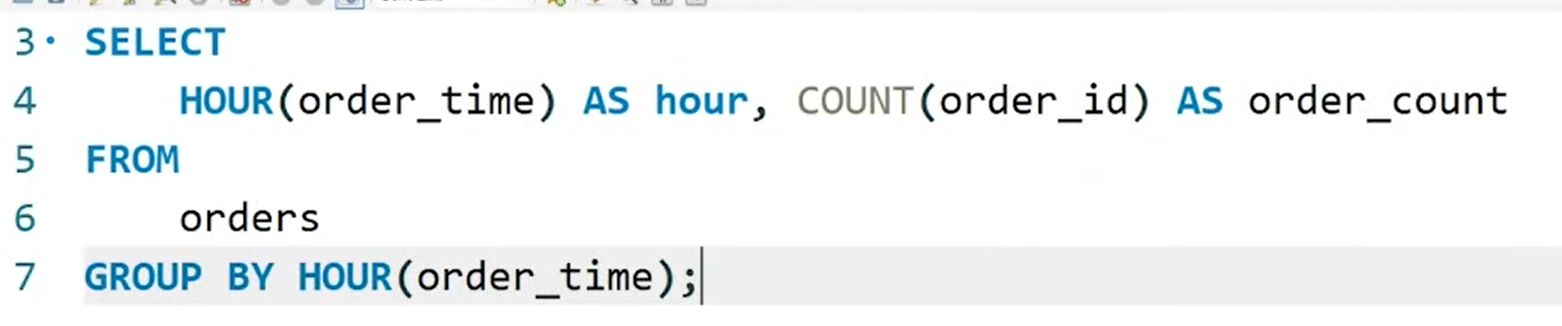
**List the top 5 most ordered pizza types along with their quantities.**

****

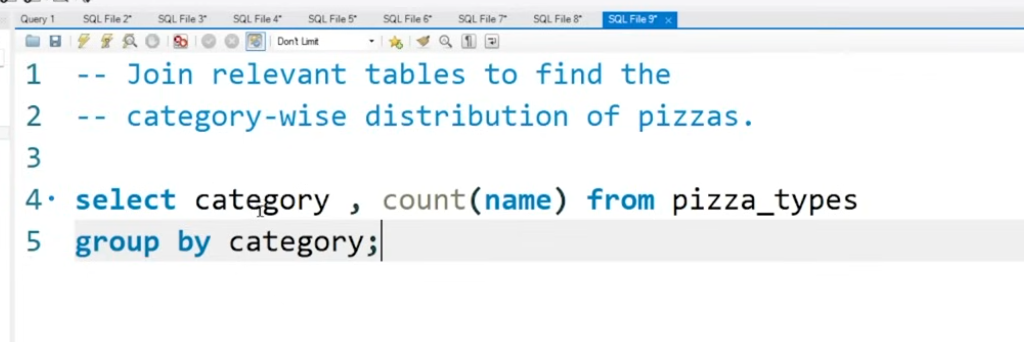
* **Join the necessary tables to find the total quantity of each pizza category ordered.**



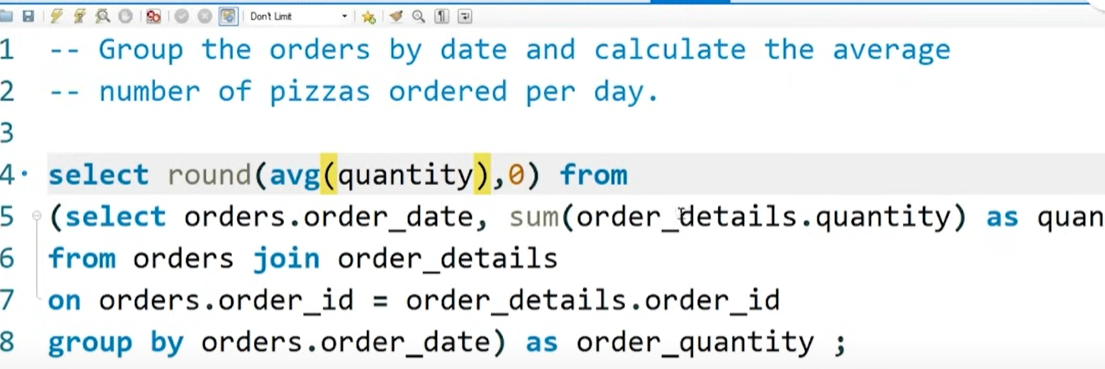
* **Determine the distribution of orders by hour of the day.**

****

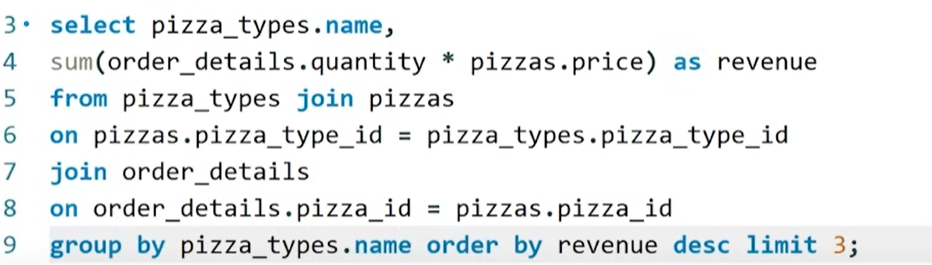
* **Join relevant tables to find the category-wise distribution of pizzas.**

****

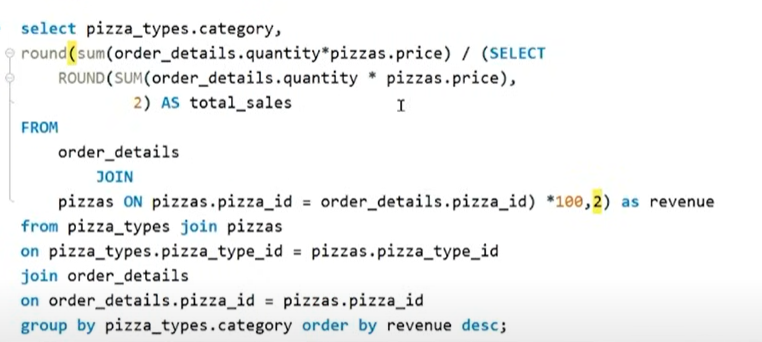
* **Group the orders by date and calculate the average number of pizzas ordered per day.**

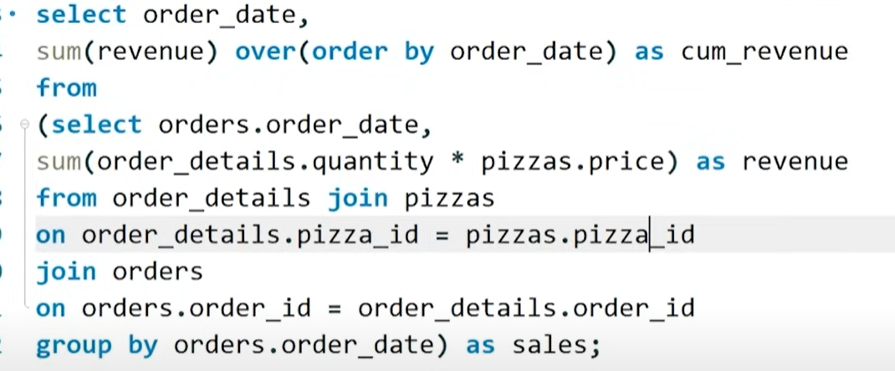
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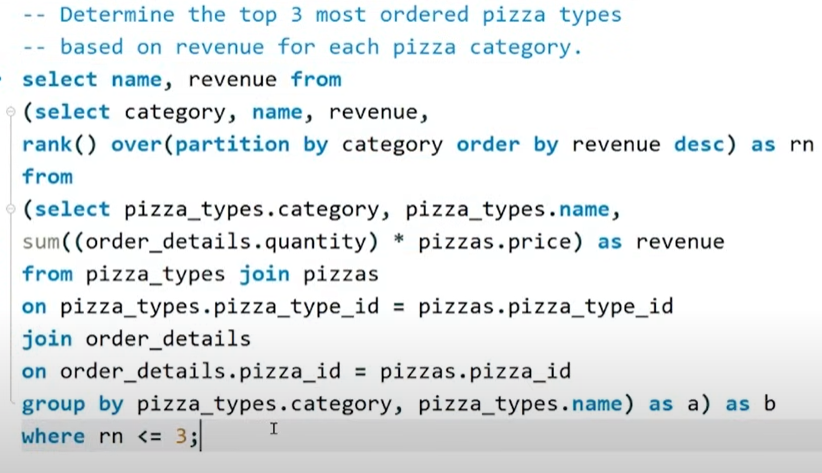
* **Determine the top 3 most ordered pizza types based on revenue.**

****

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

****

* **Analyze the cumulative revenue generated over time.** ****
* **Determine the top 3 most ordered pizza types based on revenue for each pizza category.**

****