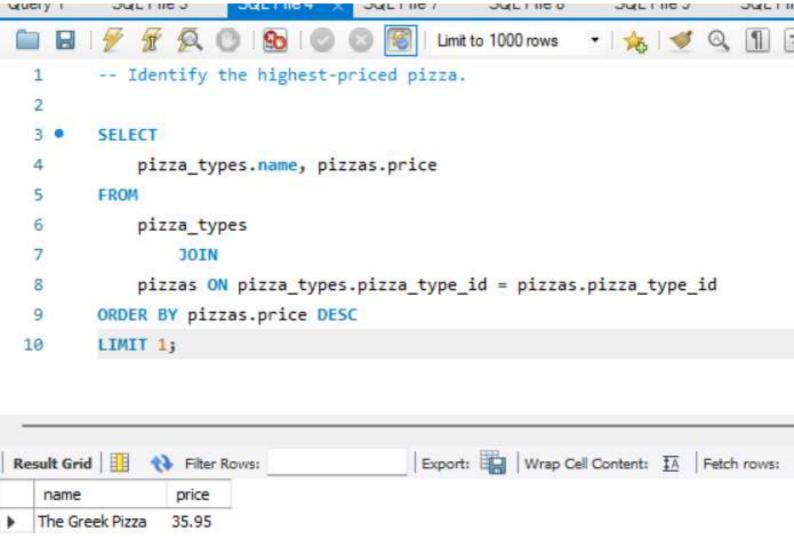
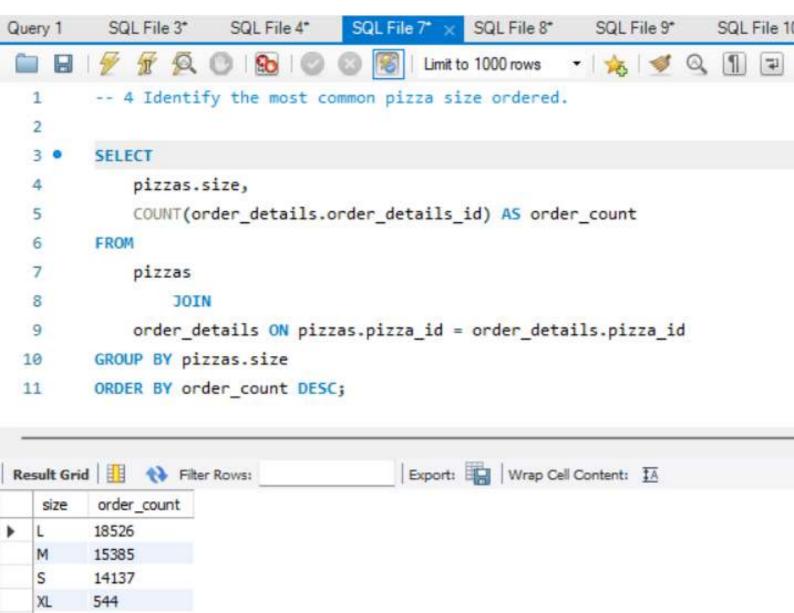


total\_Revenue

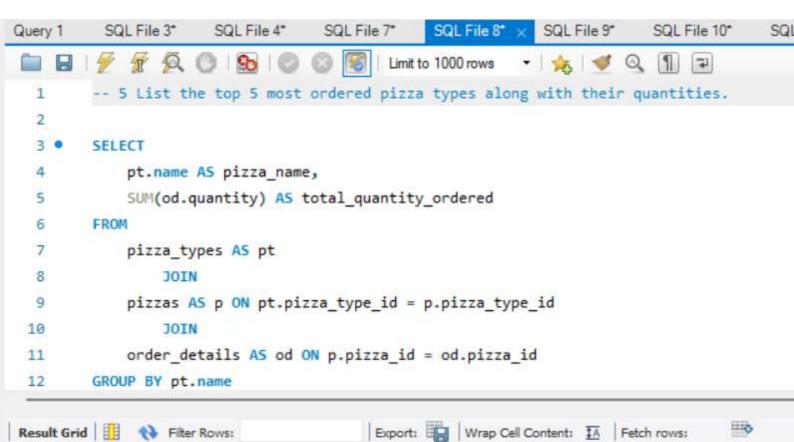
817860.05



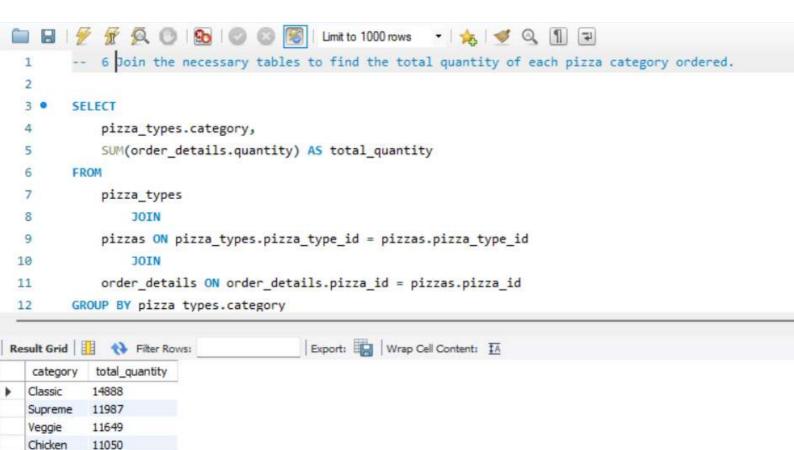


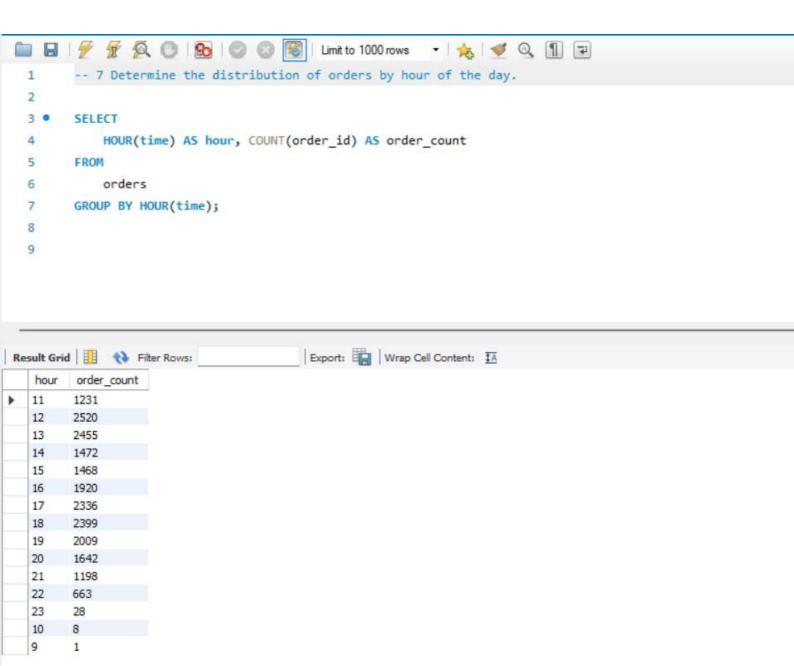
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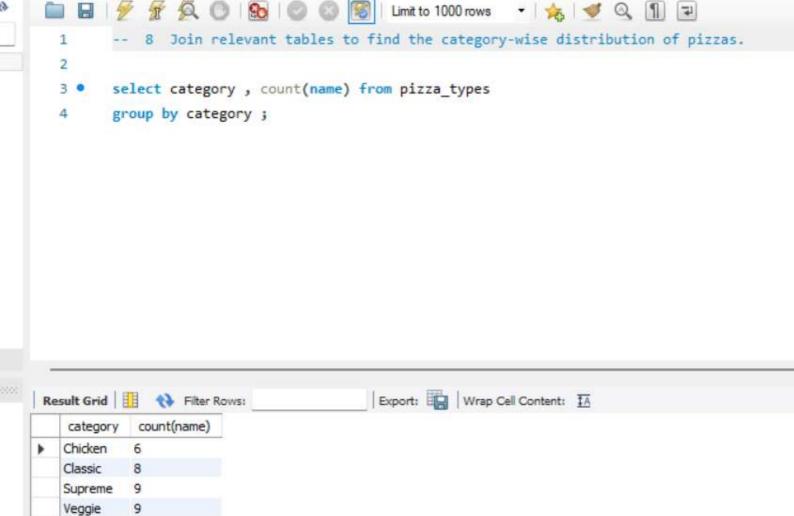
28

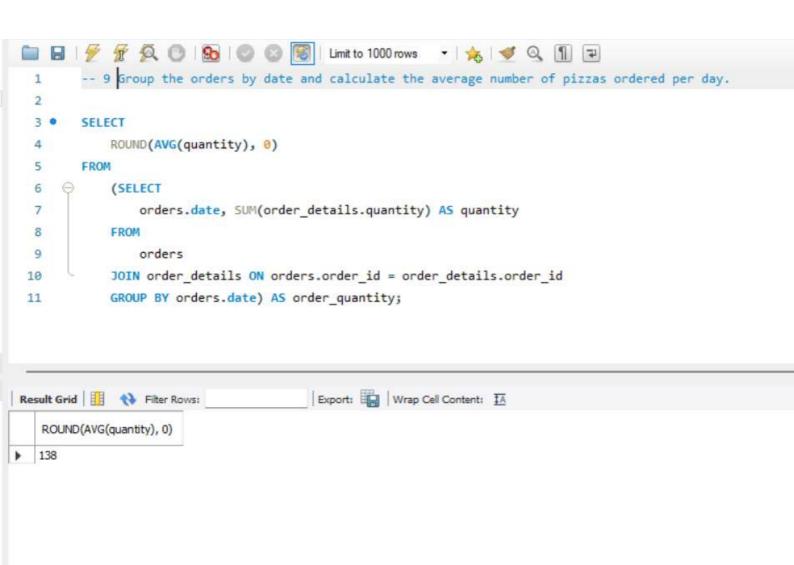


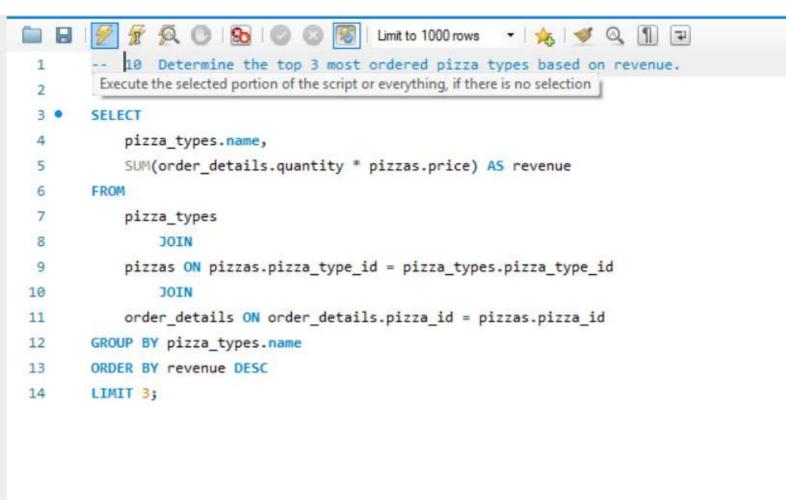
	pizza_name	total_quantity_ordered
Þ	The Classic Deluxe Pizza	2453
	The Barbecue Chicken Pizza	2432
	The Hawaiian Pizza	2422
	The Pepperoni Pizza	2418
	The Thai Chicken Pizza	2371



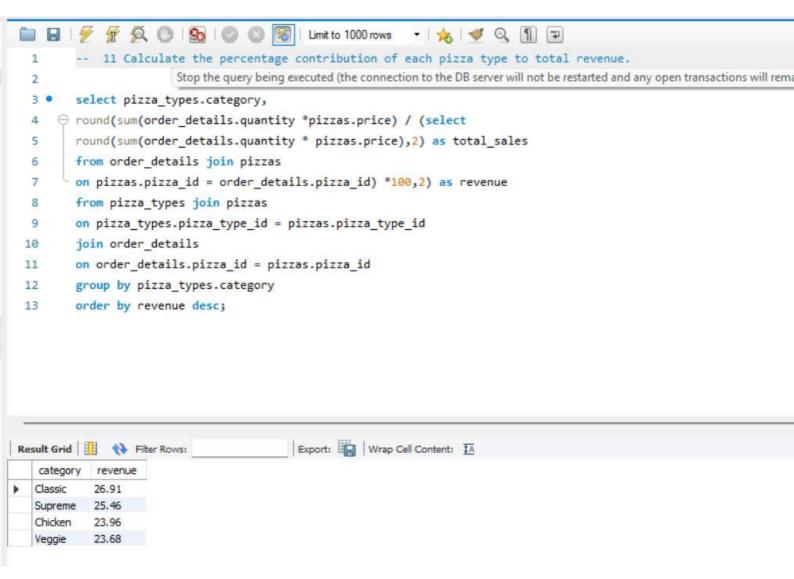












```
-- 12 Analyze the cumulative revenue generated over time.
 1
      select date,
 3 •
      sum(revenue) over (order by date ) as cum_revenue from

⊖ (select orders.date,
      sum(order_details.quantity * pizzas.price) as revenue
      from order_details join pizzas
      on order_details.pizza_id = pizzas.pizza_id
 8
      join orders
     on orders.order_id = order_details.order_id
10
      group by orders.date) as sales;
11
```

R	esult Grid 📗 🙌 FI	lter Rows:	Export:	Wrap Cell Content:	<u>‡A</u>
	date	cum_revenue			
•	2015-01-01 00:00:00	2713.8500000000004			
	2015-01-02 00:00:00	5445.75			
	2015-01-03 00:00:00	8108.15			
	2015-01-04 00:00:00	9863.6			
	2015-01-05 00:00:00	11929.55			
	2015-01-06 00:00:00	14358.5			
	2015-01-07 00:00:00	16560.7			
	2015-01-08 00:00:00	19399.05			
	2015-01-09 00:00:00	21526.4			
	2015-01-10 00:00:00	23990.3500000000002			
	2015-01-11 00:00:00	25862.65			
	2015-01-12 00:00:00	27781.7			
	2015-01-13 00:00:00	29831.300000000003			
	2015-01-14 00:00:00	32358.7000000000004			
	2015-01-15 00:00:00	34343.50000000001			
	2015-01-16 00:00:00	36937.65000000001			
	2015-01-17 00:00:00	39001 75000000001			

