SQL Queries Related To The Orders Of Pizzas

A. Key Performance Indicators:

1. Overall Earnings:

	SQI	Query	/1.sql - D	ENB5JU9\	krish (58))*	ψX						
ľ		SE	LECT SU	M(grand_	_total) /	AS Over	all_Ear	nings	from	pizza_o	order_r	ecords;
:	100	% -	4									
ľ	Ⅲ	Results	™ Mess	sages								
		Ove	erall_Earni	ngs								
	1	1 817860.05083847										

2. Mean Order Value:

3. Cumulative Pizza Sold:

4. Total Number of Orders:

5. Average Pizzas Per Order:

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SQLQuery1.sql - DE...NB5JU9\krish (60))*  

~vsCBE3.sql - DESK...NB5JU9\krish (64))*

—SELECT * FROM pizza_order_records;

—SELECT CAST(CAST(SUM(quantity) AS DECIMAL(10,5)) / CAST(COUNT(DISTINCT purchase_id) AS DECIMAL(10,5))

—AS DECIMAL(10,2)) AS Average_Pizzas_per_order FROM pizza_order_records;

100 %  

—Results  

Messages

—Average_Pizzas_per_order
1 2.32
```

B. Hourly pattern of overall order count:



C. Daily pattern of overall order count:



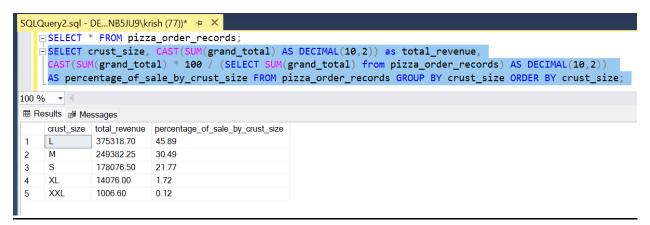
D. Percentage of Sales by Pizza Type:

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SQLQuery2.sql - DE...NB5JU9\krish (77))* 😕 🗶

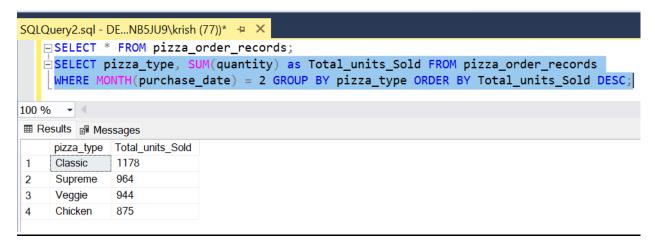
☐SELECT * FROM pizza_order_records;

   SELECT pizza_type, CAST(SUM(grand_total) AS DECIMAL(10,2)) as total_revenue,
       AST(SUM(grand_total) * 100 / (SELECT SUM(grand_total) from pizza_order_records) AS DECIMAL(10,2))
     AS percentage_of_sale_by_pizza_type FROM pizza_order_records GROUP BY pizza_type;
100 % - 4
■ Results ■ Messages
     pizza_type total_revenue percentage_of_sale_by_pizza_type
    Classic
             220053.10
               195919.50
                          23.96
     Chicken
     Veggie
               193690.45
                          23 68
              208197.00
                          25.46
     Supreme
```

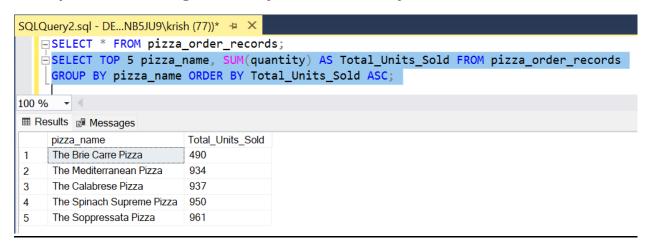
E. Percentage of Sales by Crust Size:



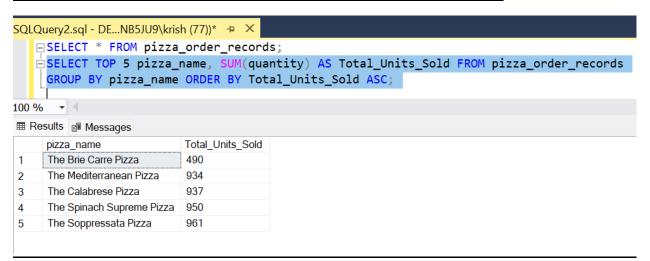
F. Total Units Sold by Pizza Type:



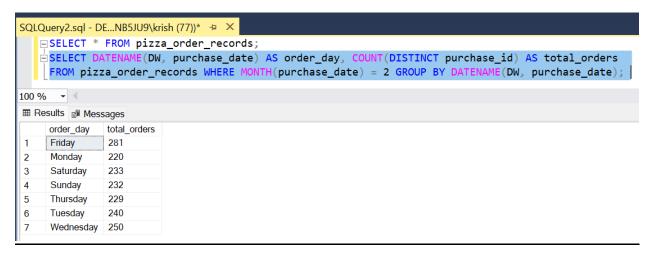
G. Top 5 Best Selling Pizzas by Total Quantity Sold:



H. Bottom 5 Worst Selling Pizzas by Total Quantity Sold:



I. To Check the Dashboard Month Filter for February:



J. To Check the Dashboard Quarter Filter for Quarter-2 (April-June):

