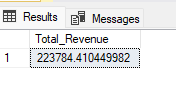
**KPI’S**

**-------------------------------------------------------------------------------------------------------------------**

**1. Total Revenue**

SELECT SUM(total\_price) AS Total\_Revenue FROM DominicRestuarant\_test



**2. Average Order Value**

SELECT (SUM(total\_price) / COUNT(DISTINCT order\_id)) AS Avg\_order\_Value FROM DominicRestuarant\_test

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**3. Total Food Sold**

SELECT SUM(quantity) AS Total\_food\_sold FROM DominicRestuarant\_test

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**4. Total Orders**

SELECT COUNT(DISTINCT order\_id) AS Total\_Orders FROM DominicRestuarant\_test

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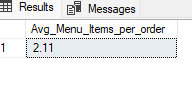
**5. Average Menu items Per Order**

SELECT CAST(CAST(SUM(quantity) AS DECIMAL(10,2)) /

CAST(COUNT(DISTINCT order\_id) AS DECIMAL(10,2)) AS DECIMAL(10,2))

AS Avg\_Menu\_Items\_per\_order

FROM DominicRestuarant\_test



----------------------------------------------------------------------

**B. Hourly Trend for Total Menu Items Sold**

SELECT DATEPART(HOUR, order\_time) as order\_hours, SUM(quantity) as total\_menu\_items\_sold

from DominicRestuarant\_test

group by DATEPART(HOUR, order\_time)

order by DATEPART(HOUR, order\_time)

***Output***

***A screenshot of a table

AI-generated content may be incorrect.***

**C. Weekly Trend for Orders**

SELECT

DATEPART(ISO\_WEEK, order\_date) AS WeekNumber,

YEAR(order\_date) AS Year,

COUNT(DISTINCT order\_id) AS Total\_orders

FROM

DominicRestuarant\_test

GROUP BY

DATEPART(ISO\_WEEK, order\_date),

YEAR(order\_date)

ORDER BY

Year, WeekNumber;

**A table of numbers with black numbers

AI-generated content may be incorrect.**

**D. % of Sales by Menu Category**

SELECT menu\_category, CAST(SUM(total\_price) AS DECIMAL(10,2)) as total\_revenue,

CAST(SUM(total\_price) \* 100 / (SELECT SUM(total\_price) from DominicRestuarant\_test) AS DECIMAL(10,2)) AS PCT

FROM DominicRestuarant\_test

GROUP BY menu\_category

***Output***

**A screenshot of a computer

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**E. % of Sales by Menu Type**

SELECT menu\_type, CAST(SUM(total\_price) AS DECIMAL(10,2)) as total\_revenue,

CAST(SUM(total\_price) \* 100 / (SELECT SUM(total\_price) from DominicRestuarant\_test) AS DECIMAL(10,2)) AS PCT

FROM DominicRestuarant\_test

GROUP BY menu\_type

ORDER BY menu\_type

***Output***

**A screenshot of a computer

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**F. Total Menu Items Sold by Menu Category**

SELECT menu\_category, SUM(quantity) as Total\_Quantity\_Sold

FROM DominicRestuarant\_test

WHERE MONTH(order\_date) = 2

GROUP BY menu\_category

ORDER BY Total\_Quantity\_Sold DESC

***Output***

**A screenshot of a computer

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**G. Top 5 Menu Items by Revenue**

SELECT Top 5 food\_name, SUM(total\_price) AS Total\_Revenue

FROM DominicRestuarant\_test

GROUP BY food\_name

ORDER BY Total\_Revenue DESC

**A screenshot of a computer

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**H. Bottom 5 Menu Items by Revenue**

SELECT Top 5 food\_name, SUM(total\_price) AS Total\_Revenue

FROM DominicRestuarant\_test

GROUP BY food\_name

ORDER BY Total\_Revenue ASC

**A screenshot of a computer

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**I. Top 5 Menu Items by Quantity**

SELECT Top 5 food\_name, SUM(quantity) AS Total\_Pizza\_Sold

FROM DominicRestuarant\_test

GROUP BY food\_name

ORDER BY Total\_Pizza\_Sold DESC

***Output***

**A screenshot of a computer

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**J. Bottom 5 Menu Items by Quantity**

SELECT TOP 5 food\_name, SUM(quantity) AS Total\_Pizza\_Sold

FROM DominicRestuarant\_test

GROUP BY food\_name

ORDER BY Total\_Pizza\_Sold ASC

***Output***

**A screenshot of a computer

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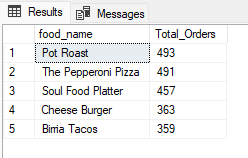
**K. Top 5 Menu Items by Total Orders**

SELECT Top 5 food\_name, COUNT(DISTINCT order\_id) AS Total\_Orders

FROM DominicRestuarant\_test

GROUP BY food\_name

ORDER BY Total\_Orders DESC

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**L. Bottom 5 Menu Items by Total Orders**

SELECT Top 5 food\_name, COUNT(DISTINCT order\_id) AS Total\_Orders

FROM DominicRestuarant\_test

GROUP BY food\_name

ORDER BY Total\_Orders ASC

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