# **CHARTS REQUIREMENT**

SELECT \*FROM pizza\_sales

SELECT DATENAME(DW, order\_date)as order\_day,COUNT(DISTINCT order\_id) as Total\_orders from pizza\_sales

GROUP BY DATENAME(DW, order\_date)

	order_day	Total_orders
1	Saturday	3158
2	Wednesday	3024
3	Monday	2794
4	Sunday	2624
5	Friday	3538
6	Thursday	3239
7	Tuesday	2973

### 2)MONTHLY TREND

SELECT \*FROM pizza\_sales

SELECT DATENAME(MONTH, order\_date)as Month\_NAMe,COUNT(DISTINCT order\_id)

from pizza\_sales

GROUP BY DATENAME(MONTH, order\_date)

	Month_NAMe	(No column name)
5	May	1853
6	December	1680
7	January	1845
8	September	1661
9	October	1646
10	July	1935
11	November	1792
12	March	1840

Query executed successfully.

## 3) PERCENTAGE:

	pizza_category	(No column name)
1	Classic	26.9059602306976
2	Chicken	23.9551375322885
3	Veggie	23.6825910258677
4	Supreme	25.4563112111462

Query executed successfully.



#### **PIZZA SALES SQL QUERIES**

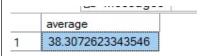
#### 1) TOTAL REVENUE:

select SUM(total\_price) AS TOTALREVENUE from pizza\_sales;



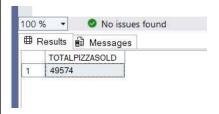
#### 2)AVERAGE ORDER VALUE:

select SUM(total\_price) / COUNT(DISTINCT order\_id) from pizza\_sales



#### 3) TOTAL PIZZA SOLD:

select SUM (quantity) AS TOTALPIZZASOLD from pizza\_sales



#### 4) AVERAGE PIZZA PER ORDER:

SELECT SUM(quantity)/ COUNT(DISTINCT order\_id) from pizza\_sales

