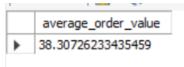
### 1. TOTAL REVENUE

select sum(total\_price) as total\_revenue from pizza6;



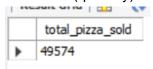
### 2. AVERAGE ORDER VALUE

select sum(total\_price)/count(distinct order\_id) as average\_order\_value from pizza6;



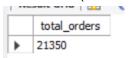
# 3. TOTAL PIZZA SOLD

select sum(quantity) as total\_pizza\_sold from pizza6;



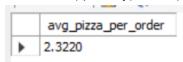
### 4. TOTAL ORDER

select count(distinct order\_id) as total\_orders from pizza6;



# 5. AVERAGE PIZZA PER ORDER

select sum(quantity)/count(distinct order\_id) as avg\_pizza\_per\_order from pizza6;



### 6. % OF TOP 5 PIZZA BY REVENUE

select pizza\_name, sum(total\_price) as top5\_pizza\_revenue from pizza6 group by pizza\_name order by sum(total\_price) desc limit 0,5;



### 7. % OF WORST 5 PIZZA BY REVENUE

select pizza\_name, sum(total\_price) as least5\_pizza\_revenue from pizza6 group by pizza name order by sum(total\_price) asc limit 0,5;



# 8. % OF WORST 5 PIZZA BY QUANTITY

select pizza\_name, sum(quantity) as least5\_pizza\_qt from pizza6 group by pizza\_name order by sum(quantity) asc limit 0,5;

	pizza_name	least5_pizza_qt
•	Caramelized Onions- Pears	490
	The Mediterranean Pizza	934
	Tomatoes- Red Onions- Friggitello Peppers- Garlic	937
	The Spinach Supreme Pizza	950
	The Soppressata Pizza	961

# 9. % OF TOP 5 PIZZA BY QUANTITY

select pizza\_name, sum(quantity) as top5\_pizza\_qt from pizza6 group by pizza\_name order by sum(quantity) desc limit 0,5;

	pizza_name	top5_pizza_qt
•	The Classic Deluxe Pizza	2453
	The Barbecue Chicken Pizza	2432
	The Hawaiian Pizza	2422
	The Pepperoni Pizza	2418
	The Thai Chicken Pizza	2371

### 10. SALE BY PIZZA CATEGORY

select pizza\_category, sum(total\_price)\*100/(select sum(total\_price) from pizza6) as sale\_by\_category from pizza6 group by pizza\_category;

	pizza_category	sale_by_category
•	Classic	26.905960230697634
	Veggie	23.682591025867666
	Supreme	25.456311211146232
	Chicken	23.95513753228847

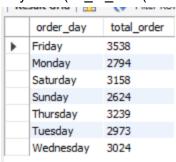
#### 11. SALE BY PIZZA SIZE

select pizza\_size, cast(sum(total\_price)\*100/(select sum(total\_price) from pizza6) as decimal(10,2)) sale\_by\_pizza\_size from pizza6 group by pizza size;



### 12. TOTAL ORDER ACCORDING TO DAYS

select dayname(str\_to\_date(order\_date,'%d-%m-%Y')) as order\_day,count(distinct order\_id) as total\_order from pizza\_sales.pizza6 group by dayname(str\_to\_date(order\_date,'%d-%m-%Y'));



# 13. TOTAL ORDER ACCORDING TO MONTHS

select monthname(str\_to\_date(order\_date,'%d-%m-%Y')) as order\_months,count(distinct order\_id) as total\_order from pizza\_sales.pizza6 group by monthname(str\_to\_date(order\_date,'%d-%m-%Y')) order by total\_order desc;

order_months	total_order
July	1935
May	1853
January	1845
August	1841
March	1840
April	1799
November	1792
June	1773
February	1685
December	1680
September	1661
October	1646
	July May January August March April November June February December September