







1. **TOTAL REVENUE:**

```
SELECT SUM(total_price) AS Total_Revenue  
FROM `pizza_db.pizzadb`
```

Query results			 SAVE RESULTS ▾	 EXPLORE DATA ▾	
<	JOB INFORMATION	RESULTS	CHART	JSON	EXECUTION DE >
Row	Total_Revenue ▾				
1	817860.0499999...				




2. **AVERAGE ORDER VALUE:**

```
SELECT SUM(total_price) / COUNT(DISTINCT order_id) AS Avg_Order_value  
FROM `pizza_db.pizzadb`
```

Query results			 SAVE RESULTS ▾	 EXPLORE DATA ▾	
<	JOB INFORMATION	RESULTS	CHART	JSON	EXECUTION >
Row	Avg_Order_value ▾				
1	38.30726229507...				

3. **TOTAL PIZZAS SOLD:**

```
SELECT SUM(quantity) AS Total_Pizza_sold  
FROM `pizza_db.pizzadb`
```

Query results			 SAVE RESULTS ▾	 EXPLORE DATA ▾	
<	JOB INFORMATION	RESULTS	CHART	JSON	EXECUTION DE >
Row	Total_Pizza_sold ▾				
1	49574				

4. **TOTAL ORDERS:**

```
SELECT COUNT(DISTINCT order_id) AS Total_Orders  
FROM `pizza_db.pizzadb`
```

Query results			SAVE RESULTS ▾	EXPLORE DATA ▾	
<	JOB INFORMATION	RESULTS	CHART	JSON	EXECUTION DE >
Row	Total_Orders ▾				
1	21350				

5. **AVERAGE PIZZAS PER ORDER:**

```
SELECT SUM(quantity) / COUNT(DISTINCT order_id) AS Avg_pizzas_per_order  
FROM `pizza_db.pizzadb`
```

Query results			SAVE RESULTS ▾	EXPLORE DATA ▾	
<	JOB INFORMATION	RESULTS	CHART	JSON	EXECUTION DE >
Row	Avg_pizzas_per_orde				
1	2.321967213114...				

6. **DAILY TREND FOR TOTAL ORDERS:**

```
SELECT FORMAT_DATE("%A", DATETIME(order_date)) AS order_day, COUNT(DISTINCT  
order_id) AS total_orders  
FROM `pizza_db.pizzadb`  
GROUP BY FORMAT_DATE("%A", DATETIME(order_date))
```

Query results			SAVE RESULTS ▾	EXPLORE DATA ▾	
<	JOB INFORMATION	RESULTS	CHART	JSON	EXECUTION DE >
Row	order_day ▾	total_orders ▾ ↓			
1	Friday	3538			
2	Thursday	3239			
3	Saturday	3158			
4	Wednesday	3024			
5	Tuesday	2973			
6	Monday	2794			
7	Sunday	2624			

2. HOURLY TREND FOR ORDERS:

```
SELECT EXTRACT(HOUR FROM order_time) AS order_hour,  
COUNT(DISTINCT order_id) AS total_orders  
FROM `pizza_db.pizzadb`  
WHERE EXTRACT(HOUR FROM order_time) BETWEEN 9 AND 21 -- Assuming orders are  
between 9AM and 9PM  
GROUP BY EXTRACT(HOUR FROM order_time)  
ORDER BY order_hour;
```

Query results					SAVE RESULTS	EXPLORE DATA	
<	JOB INFORMATION	RESULTS	CHART	JSON	EXECUTION	>	
Row	order_hour	total_orders					
1	9	1					
2	10	8					
3	11	1231					
4	12	2520					
5	13	2455					
6	14	1472					
7	15	1468					
8	16	1920					
9	17	2336					
10	18	2399					
11	19	2009					
12	20	1642					
13	21	1198					



3. TOTAL PIZZAS SOLD BY PIZZA CATEGORY

```
SELECT pizza_category , SUM(quantity) AS Total_Quantity_Sold  
FROM `pizza_db.pizzadb`  
GROUP BY pizza_category  
ORDER BY Total_Quantity_Sold DESC
```

Query results					SAVE RESULTS	EXPLORE DATA	
<	JOB INFORMATION	RESULTS	CHART	JSON	EXECUTION	>	
Row	pizza_category	Total_Quantity_Sold					
1	Classic	14888					
2	Supreme	11987					
3	Veggie	11649					
4	Chicken	11050					

4. TOP 5 BEST-SELLING PIZZAS BY TOTAL PIZZAS SOLD

Query results

 SAVE RESULTS
  EXPLORE DATA

	JOB INFORMATION	RESULTS	CHART	JSON	EXECUTION
Row	pizza_name	Total_pizza_sold			
1	The Classic Deluxe Pizza	2453			
2	The Barbecue Chicken Pizza	2432			
3	The Hawaiian Pizza	2422			
4	The Pepperoni Pizza	2418			
5	The Thai Chicken Pizza	2371			

5. BOTTOM 5 SELLING PIZZAS BY TOTAL PIZZAS SOLD

Query results [SAVE RESULTS](#) [EXPLORE DATA](#)

<	JOB INFORMATION	RESULTS	CHART	JSON	EXECUTION	>
Row	pizza_name	Total_pizza_sold				
1	The Soppresata Pizza	961				
2	The Spinach Supreme Pizza	950				
3	The Calabrese Pizza	937				
4	The Mediterranean Pizza	934				
5	The Brie Carre Pizza	490				