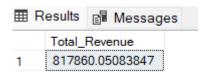
# **Pizza Sales SQL Queries**

# **KPI's Requirement**

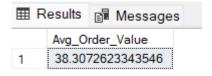
#### 1 Total Revenue:

SELECT SUM(total price) AS Total Revenue FROM pizza sales



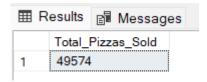
# 2 Average Order Value:

SELECT SUM(total\_price) / COUNT(DISTINCT order\_id) AS Avg\_Order\_Value FROM pizza\_sales



#### 3 Total Pizzas Sold:

SELECT SUM(quantity) AS Total\_Pizzas\_Sold FROM pizza\_sales



#### **4 Total Orders:**

SELECT COUNT(DISTINCT order\_id) AS Total\_Orders FROM pizza\_sales



# **5 Average Pizzas Per Order:**

SELECT CAST(CAST(SUM(quantity) AS DECIMAL(10,2)) / CAST(COUNT(DISTINCT order\_id) AS DECIMAL(10,2)) AS Avg\_Pizzas\_Per\_Order FROM pizza\_sales

■ Results		Messages
	Avg_Pizzas_Per_Order	
1	2.32	