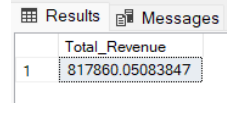
**PIZZZA SALE SQL QUERIES**

**1 . KPI :-**

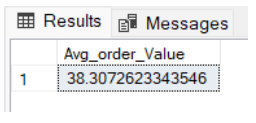
**1 .Total\_Revenue :**

**SELECT SUM(total\_price) AS Total\_Revenue FROM pizza\_sales ;**

****

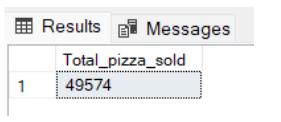
**2. Avg\_Order :**

**SELECT SUM(total\_price) / COUNT(DISTINCT order\_id) AS Avg\_order FROM pizza\_sales ;**

****

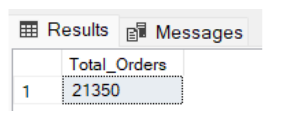
**3. Total\_Pizza\_sold**

**SELECT SUM( quantity) AS Total\_pizza\_sold FROM pizza\_sales ;**

****

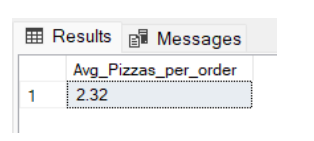
**4. Total\_Orders**

**SELECT COUNT(DISTINCT order\_id ) AS Total\_Oder FROM pizza\_sales ;**

****

**5. Avg\_Pizza\_Per\_Order :**

**SELECT CAST(SUM(quantity) / COUNT(DISTINCT order\_id) AS DECIMAL (10 , 2)) AS Avg\_Pizza\_per\_Order FROM Pizza\_sales ;**

****