A. KPI's:

1. Total Revenue

```sql
SELECT SUM(total_price) AS Total_Revenue FROM pizza_sales
```
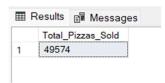
	Total_Revenue
1	817860.05083847

2. Average Order Value

```sql
SELECT SUM(total_price)/ COUNT(DISTINCT order_id) AS Avg_Order_Value FROM
pizza_sales
```

	Avg_Order_Value
1	38.3072623343546

3. Total Pizzas Sold

```sql
SELECT SUM(quantity) AS Total_Pizzas_Sold FROM pizza_sales
```

	Total_Pizzas_Sold
1	49574

4. Total Orders

```sql
SELECT COUNT(DISTINCT order_id) AS Total_Orders FROM pizza_sales
```

	Total_Orders
1	21350

5. Average Pizzas Per Order

```sql
SELECT SUM(quantity) / COUNT(DISTINCT order_id) AS Avg_Pizzas_Per_Order FROM
pizza_sales
```
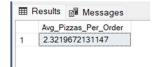
	Results	Messages
	Avg_Pizzas_Per_Order	
1	2	

For **DECIMAL** values...

```sql
SELECT 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	2.3219672131147	

For Only **2 DECIMAL** values...

```sql
SELECT CAST(CAST(SUM(quantity) AS DECIMAL(10,2)) / CAST(COUNT(DISTINCT order_id) AS DECIMAL(10,2))
AS DECIMAL(10,2)) AS Avg_Pizzas_Per_Order FROM pizza_sales
```

	Results	Messages
	Avg_Pizzas_Per_Order	
1	2.32	