

Total Price

```
select COUNT(Total_price) as Total_count , sum(Total_price) as total_sum  
from supermarket_sales
```

Results Messages		
	Total_count	total_sum
1	2000	645933.4980000001

Total Quantity and Maximum Quantity

```
select cast(SUM(Quantity) As decimal(10,2))As Total_Quantity ,  
cast(MAX(Quantity) As decimal(10,2))As Max_Quantity  
from supermarket_sales
```

Results Messages		
	Total_Quantity	Max_Quantity
1	11020.00	10.00

Maximum Rating

```
select cast(MAX(Rating) As decimal(10,2))As Max_Rating  
from supermarket_sales
```

Results Messages	
	Max_Rating
1	10.00

Total Orders Per Days

```

select DATENAME(DW,Date) AS 'Days' , COUNT(DISTINCT(ID)) AS 'total_orders'
from supermarket_sales
Group by DATENAME(DW,Date)

```

Results Messages		
	Days	total_orders
1	Friday	139
2	Monday	121
3	Saturday	136
4	Sunday	148
5	Thursday	144
6	Tuesday	159
7	Wednesday	153

Total Orders Per Months

```

select DATENAME(MONTH,Date) AS 'Months' , COUNT(DISTINCT(ID)) AS 'total_orders'
from supermarket_sales
Group by DATENAME(MONTH,Date)

```

Results Messages		
	Months	total_orders
1	April	29
2	August	41
3	December	31
4	February	201
5	January	262
6	July	38
7	June	33
8	March	228
9	May	41
10	November	27
11	October	32
12	Septem...	37

Total Price of Each Product

```

select Product_Type ,
cast(sum(Total_price) As decimal(10,2)) AS pro_Total_price
from supermarket_sales
Group by Product_Type

```

Results Messages		
	Product_Type	pro_Total_price
1	Fashion accessories	108611.79
2	Health and beauty	98387.48
3	Electronic accessories	108675.06
4	Food and beverages	112289.69
5	Sports and travel	110245.65
6	Home and lifestyle	107723.83

Total Quantity of Each Product

```
select Product_Type ,  
cast(sum(Quantity) As decimal(10,2)) AS pro_Total_Quantity  
from supermarket_sales  
Group by Product_Type
```

Results Messages		
	Product_Type	pro_Total_Quantity
1	Fashion accessories	1804.00
2	Health and beauty	1708.00
3	Electronic accessories	1942.00
4	Food and beverages	1904.00
5	Sports and travel	1840.00
6	Home and lifestyle	1822.00

Top Solds by Branch

```
select Branch , cast(SUM(Quantity) As decimal(10,2))As Top_Solds  
from supermarket_sales  
Group by Branch  
order by Top_Solds DESC
```

Results Messages		
	Branch	Top_Solds
1	A	3718.00
2	C	3662.00
3	B	3640.00

Total Orders by Branch

```
select Branch ,COUNT(DISTINCT(ID)) As Total_Orders
from supermarket_sales
Group by Branch
order by Total_Orders ASC
```

Results			Messages		
	Branch	Total_Orders			
1	C	328			
2	B	332			
3	A	340			