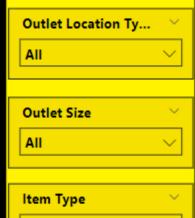


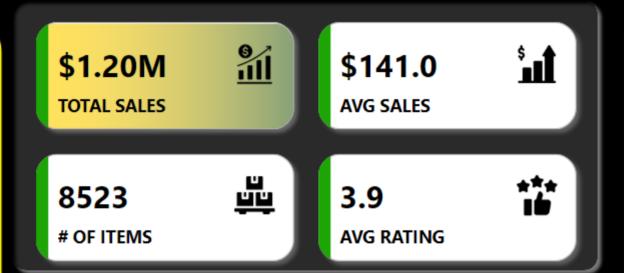
FILTER PANEL

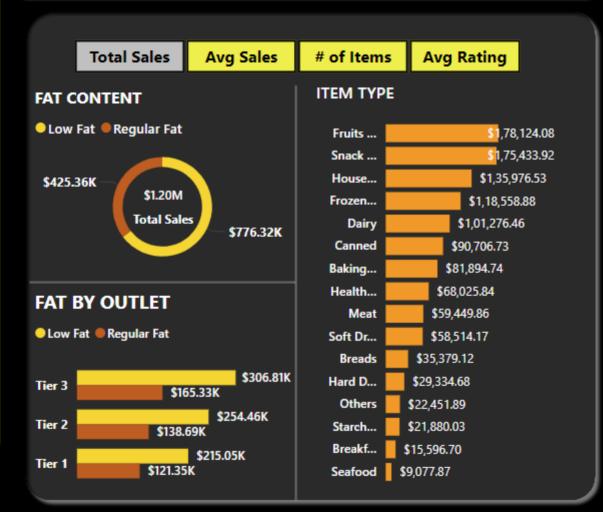


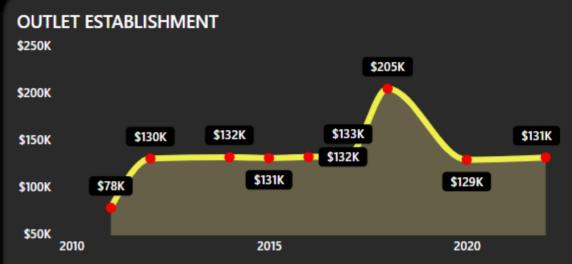
Clear all slicers

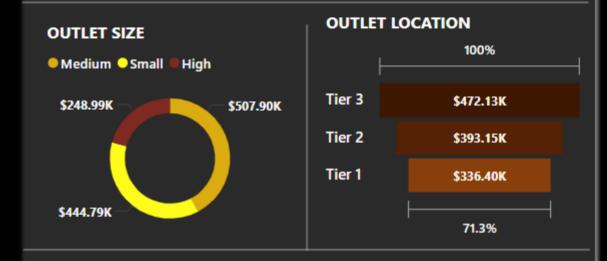
AII

blinkit

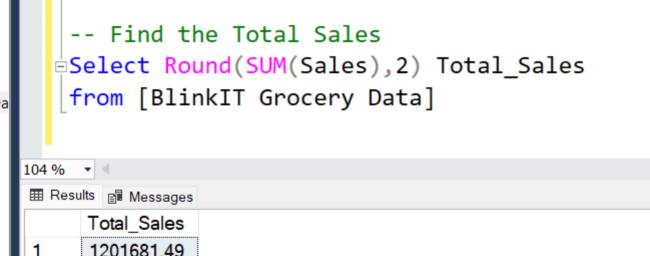


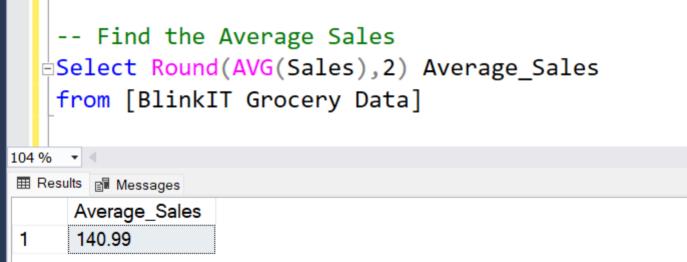




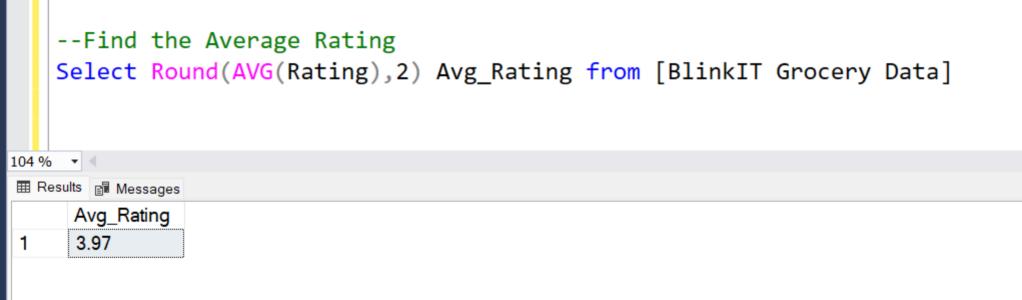


Outlet Type	Total Sales	# of Items	Avg Sales	Avg Rating	Item Visibility
Grocery Store	\$151.94K	1083	\$140	3.9	0.10
Supermarket Type1	\$787.55K	5577	\$141	3.9	0.06
Supermarket Type2	\$131.48K	928	\$142	3.9	0.06
Supermarket Type3	\$130.71K	935	\$140	3.9	0.06





		- Find Number of elect COUNT(*)		_Sold from	[BlinkIT	Grocery Data]
104	%	▼ 4				
⊞ F	Resul	ts 📵 Messages				
		Number_of_ltems_Sold				
1		8523				
			,			

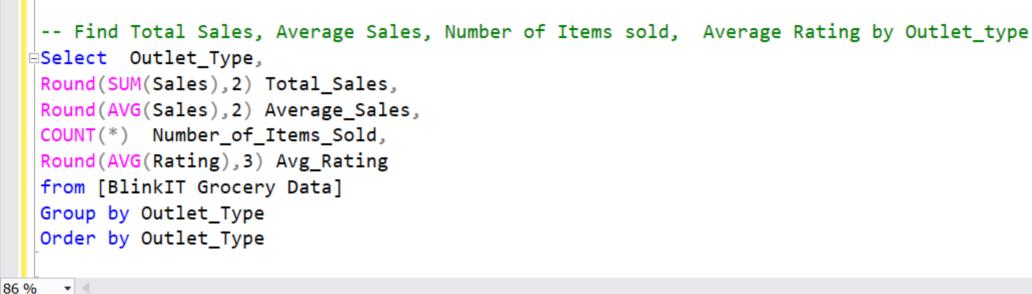


```
□-- Find Total Sales by Fat Content
   -- When Content has Regular Fat
  □Select Round(SUM(Sales),2) Regular_Fat_Total_Sales from [BlinkIT Grocery Data]
   Where Item Fat Content = 'Regular Fat'
   -- When Content has Low Fat
  Select Round(SUM(Sales),2) Low_Fat_Total_Sales from [BlinkIT Grocery Data]
   Where Item Fat Content = 'Low Fat'
104 % ▼ <
Regular Fat Total Sales
    425361.8
    Low Fat Total Sales
    776319.69
```

```
🖆-- Find Total Sales, Average Sales, Number of Items sold, Average Rating by Fat Content
   -- When Content has Regular Fat
  ⊟Select
   Round(SUM(Sales), 2) Regular Fat Total Sales,
   Round(AVG(Sales), 2) Average Sales,
   COUNT(*) Number_of_Items_Sold,
   Round(AVG(Rating),3) Avg Rating
   from [BlinkIT Grocery Data]
   Where Item Fat Content = 'Regular Fat'
104 % ▼ ◀
Regular_Fat_Total_Sales | Average_Sales | Number_of_Items_Sold
                                                  Avg Rating
    425361.8
                      141.5
                                  3006
                                                   3.965
```

III F	Results	Messages

	Item_Type	Total_Sales	Average_Sales	Number_of_ltems_Sold	Avg_Rating
1	Snack Foods	175433.92	146.19	1200	3.949
2	Seafood	9077.87	141.84	64	3.959
3	Breads	35379.12	140.95	251	3.881
4	Canned	90706.73	139.76	649	3.994
5	Dairy	101276.46	148.5	682	3.966
6	Baking Goods	81894.74	126.38	648	3.983
7	Others	22451.89	132.85	169	3.954
8	Breakfast	15596.7	141.79	110	3.933
9	Fruits and Vegetables	178124.08	144.58	1232	3.956
10	Frozen Foods	118558.88	138.5	856	3.971
11	Health and Hygiene	68025.84	130.82	520	3.986
12	Meat	59449.86	139.88	425	4.023
13	Starchy Foods	21880.03	147.84	148	3.92
14	Soft Drinks	58514.17	131.49	445	3.921
15	Hard Drinks	29334.68	137.08	214	3.907
16	Household	135976.53	149.42	910	3.999



Supermarket Type3 | 130714.67

	Outlet_Type	Total_Sales	Average_Sales	Number_of_Items_Sold	Avg_Rating
1	Grocery Store	151939.15	140.29	1083	3.986
2	Supermarket Type1	787549.89	141.21	5577	3.963
3	Supermarket Type2	131477.78	141.68	928	3.971

935

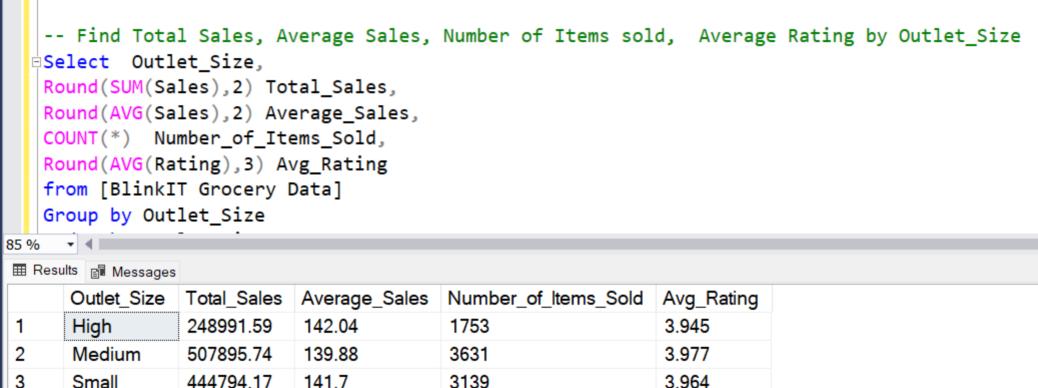
3.953

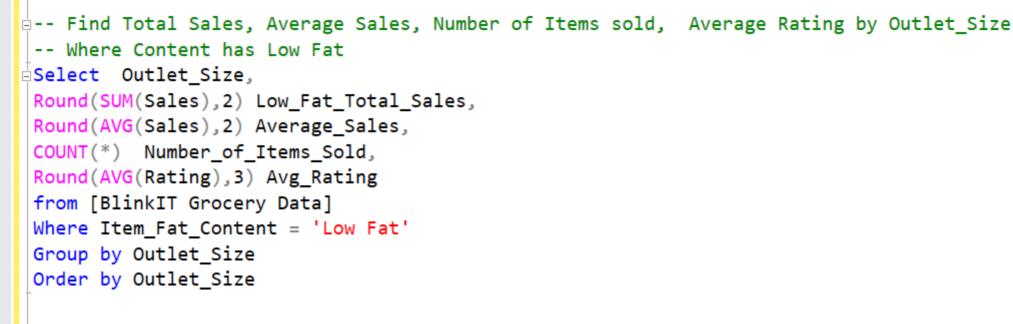
139.8

```
≒-- Find Total Sales, Average Sales, Number of Items sold, Average Rating by Fat Content
   -- When Content has Low Fat
  ⊟Select
   Round(SUM(Sales),2) Low Fat Total Sales,
   Round(AVG(Sales), 2) Average Sales,
   COUNT(*) Number of Items Sold,
   Round(AVG(Rating),3) Avg_Rating
   from [BlinkIT Grocery Data]
   Where Item Fat Content = 'Low Fat'
86 %
■ Results ■ Messages
      Low_Fat_Total_Sales | Average_Sales | Number_of_Items_Sold | Avg_Rating
      776319.69
                         140.71
                                       5517
                                                           3.966
```

```
-- Find Total Sales, Growth Rate, Average Sales, Number of Items sold, Average Rating by Outlet_Establishment_year
  Select Outlet Establishment Year,
   Round(SUM(Sales),2) Total Sales,
   Round(
   (SUM(Sales) - LAG(SUM(Sales)) Over(Order by Outlet_Establishment_Year))
       / (LAG(SUM(Sales)) Over(Order by Outlet_Establishment_Year)),4) * 100 GrowthRate_of_Total_Sales,
   Round(AVG(Sales),2) Average Sales,
   COUNT(*) Number of Items Sold,
   Round(AVG(Rating), 3) Avg Rating
   from [BlinkIT Grocery Data]
   Group by Outlet_Establishment_Year
   Order by Outlet_Establishment_Year
85 % ▼ ◀ ■
```

Outlet_Establishment_Year	Total_Sales	GrowthRate_of_Total_Sales	Average_Sales	Number_of_ltems_Sold	Avg_Rating
2011	78131.57	NULL	140.78	555	3.977
2012	130476.86	67	140.3	930	3.985
2014	131809.02	1.02	141.43	932	3.95
2015	130942.78	-0.66	140.95	929	3.96
2016	132113.37	0.89	142.06	930	3.958
2017	133103.91	0.75	143.12	930	3.945
2018	204522.26	53.66	139.8	1463	3.968
2020	129103.96	-36.88	139.42	926	3.982
2022	131477.78	1.84	141.68	928	3.971
	2011 2012 2014 2015 2016 2017 2018 2020	2011 78131.57 2012 130476.86 2014 131809.02 2015 130942.78 2016 132113.37 2017 133103.91 2018 204522.26 2020 129103.96	2011 78131.57 NULL 2012 130476.86 67 2014 131809.02 1.02 2015 130942.78 -0.66 2016 132113.37 0.89 2017 133103.91 0.75 2018 204522.26 53.66 2020 129103.96 -36.88	2011 78131.57 NULL 140.78 2012 130476.86 67 140.3 2014 131809.02 1.02 141.43 2015 130942.78 -0.66 140.95 2016 132113.37 0.89 142.06 2017 133103.91 0.75 143.12 2018 204522.26 53.66 139.8 2020 129103.96 -36.88 139.42	2011 78131.57 NULL 140.78 555 2012 130476.86 67 140.3 930 2014 131809.02 1.02 141.43 932 2015 130942.78 -0.66 140.95 929 2016 132113.37 0.89 142.06 930 2017 133103.91 0.75 143.12 930 2018 204522.26 53.66 139.8 1463 2020 129103.96 -36.88 139.42 926







	_				
	Outlet_Size	Low_Fat_Total_Sales	Average_Sales	Number_of_Items_Sold	Avg_Rating
1	High	122862.29	144.04	853	3.947
2	Medium	338229.04	139.25	2429	3.969

2235

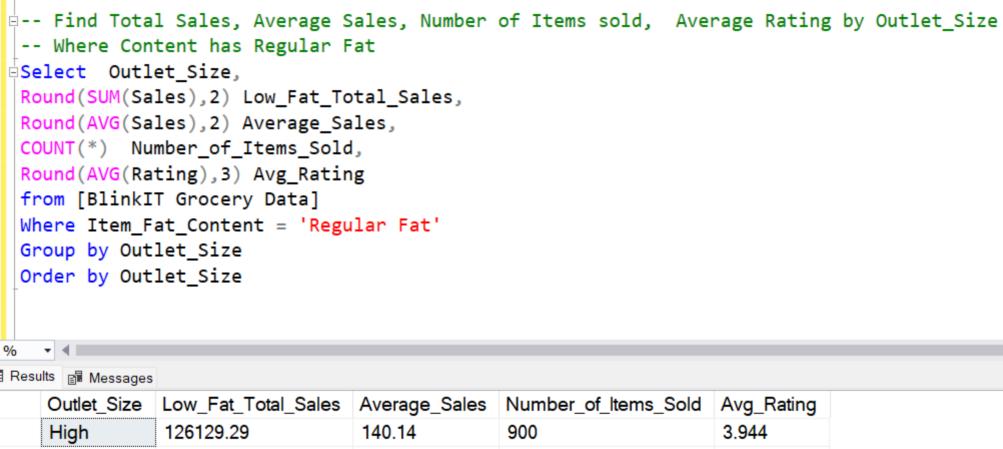
3.971

141.04

05 70			
⊞ Resu	ults 📑 Messages		
	Outlet_Size	Low_Fat_Total_Sales	Average
1	High	122862.29	144.04
2	Medium	338229.04	139.25

315228.36

Small



129565.81

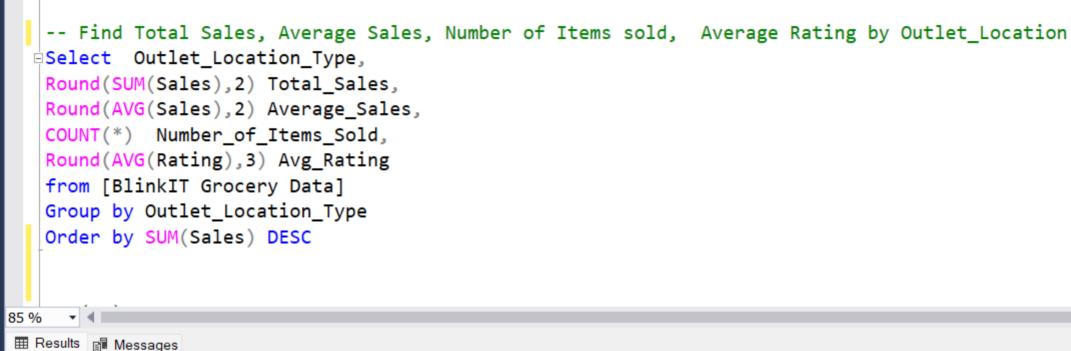
Small

35 %	* *					
⊞ Resu	ılts 📴 Messages					
	Outlet_Size	Low_Fat_Total_Sales	Average_Sales	Number_of_Items_Sold	Avg_Rating	
1	High	126129.29	140.14	900	3.944	
2	Medium	169666.7	141.15	1202	3.994	

904

3.948

143.33



	Outlet_Location_Type	Total_Sales	Average_Sales	Number_of_ltems_Sold	Avg_Rating
1	Tier 3	472133.03	140.94	3350	3.961
2	Tier 2	393150.65	141.17	2785	3.962
3	Tier 1	336397.81	140.87	2388	3.977