SALES PERFORMANCE INSIGHT

2015 2016

2017

2018

Quarter

All

71M

Total Sales

48M

Total Cost

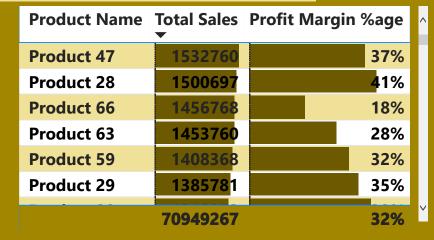
23M

Total Profit

58K
Total Units Sold

101
Total Products

32%
Profit Margin %age



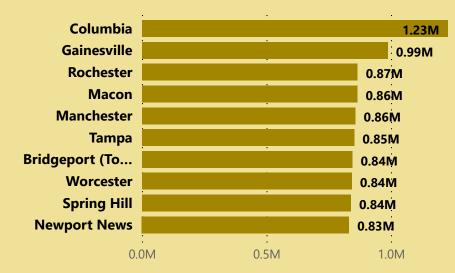
Profit Margin % By Location



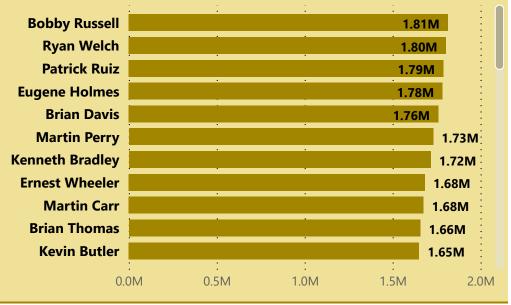
Total Sales by Date



Total Sales by Name



Total Sales by Salesperson

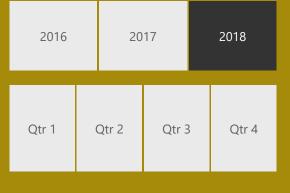


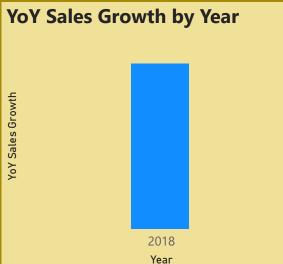
Year	2018		Total	^
Product Name	YoY Sales Growth	Product Group	YoY Sales Growth	Product Group
Product 1	75%	Strong	75%	Strong
Product 10	45%	Strong	45%	Strong
Product 100	55%	Strong	55%	Strong
Product 101	13%	Average	13%	Average
Product 11	35%	Average	35%	Average
Product 12	75%	Strong	75%	Strong
Product 13	47%	Strong	47%	Strong
Product 14	17%	Average	17%	Average
Product 15	8%	Average	8%	Average
Product 16	5%	Average	5%	Average
Product 17	53%	Strong	53%	Strong
Product 18	41%	Strong	41%	Strong
Product 19	62%	Strong	62%	Strong
Product 2	4%	Average	4%	Average
Product 20	79%	Strong	79%	Strong
Product 21	11%	Average	11%	Average
Product 22	79%	Strong	79 %	Strong
Product 23	59%	Strong	59%	Strong
Product 24	42%	Strong	42%	Strong
Product 25	72%	Strong	72%	Strong
Product 26	22%	Average	22%	Average
Product 27	84%	Strong	84%	Strong
Product 28	44%	Strong	44%	Strong
Product 29	8%	Average	8%	Average
Product 3	83%	Strong	83%	Strong
Product 30	11%	Average	11%	Average
Product 31	50%	Strong	50%	Strong
Product 32	50%	Strong	50%	Strong
Product 33	48%	Strong	48%	Strong
Product 34	46%	Strong	46%	Strong
Total	44%	Strong	44%	Strong
<				>

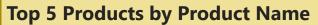
Product Insights

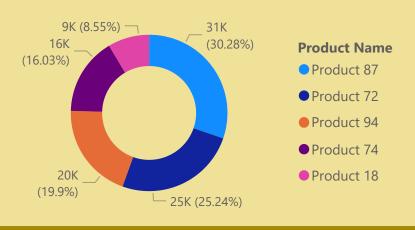
Product Group(Sales) and Profit Margin %age by Product Name and Growth Group







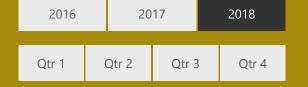


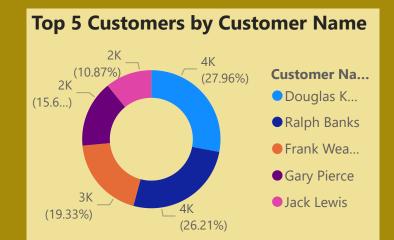


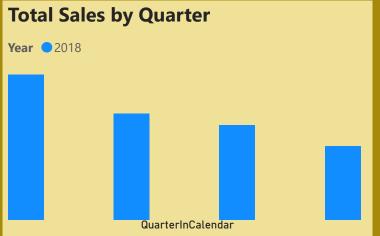


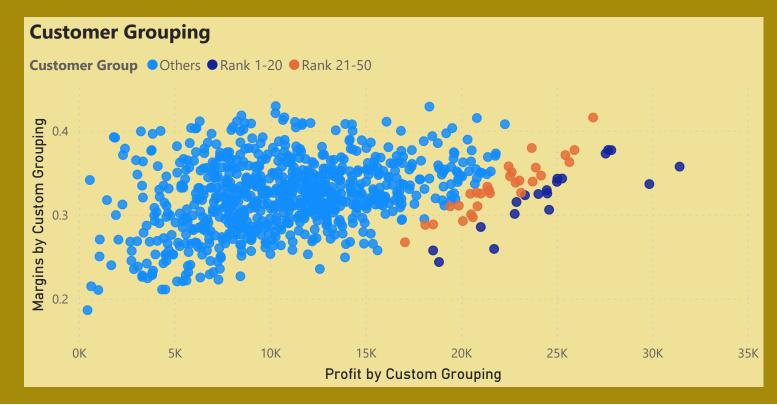
Customer Name	YoY Sales Growth	Profit TY Vs LY	Profit Margin TY Vs LY
Aaron Carr	51%	2640	-0.01
Aaron Cruz	40%	6251	0.04
Aaron Day	-25%	-4947	-0.10
Aaron Johnson	51%	1818	-0.05
Aaron Miller	141%	6604	-0.02
Aaron Mills	155%	6171	-0.05
Aaron Moreno	22%	31	-0.07
Aaron Tucker	160%	14943	0.07
Adam Alexander	63%	6260	0.05
Adam Bailey	127%	8174	0.03
Adam Duncan	194%	10447	-0.06
Adam Hernandez	-63%	-11211	-0.12
Adam Hunter	-30%	-2871	-0.04
Adam Jenkins	172%	16621	0.02
Adam Mccoy	36%	2629	0.00
Adam Mcdonald	246%	8550	0.07
Adam Myers	157%	9341	0.03
Adam Riley	-9%	-940	-0.01
Adam Thompson	-48%	-2085	0.11
Adam Wheeler	-39%	-3510	-0.04
Adam White	-43%	-4141	-0.07
Alan Gomez	36%	953	-0.05
Alan Green	70%	7085	0.08
Alan Miller	33%	5884	0.06
Alan Parker	34%	3098	-0.02
Alan Perry	127%	13892	0.07
Alan Scott	18%	-74	-0.06
Alan Sims	130%	5832	-0.02
Alan Thomas	98%	8619	0.01
Albert Cunningham	126%	13506	0.06
Albert Jacobs	9%	3313	0.06
Albert Kennedy	90%	5993	-0.02
Total	44%	2821017	0.00

Customer Insights

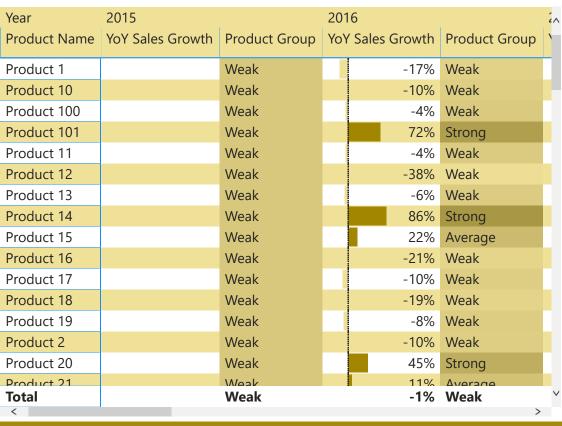






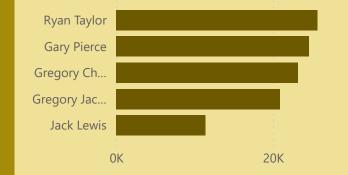


Customer Name	YoY Sales Growth	Profit TY Vs LY	Profit Margin TY Vs LY
Aaron Carr	51%	7245	-0.01
Aaron Cruz	45%	11367	0.02
Aaron Day	34%	4934	-0.01
Aaron Johnson	20%	1584	-0.02
Aaron Miller	62%	9030	0.00
Aaron Mills	91%	8772	0.02
Aaron Moreno	65%	11175	-0.02
Aaron Tucker	74%	16466	0.03
Adam Alexander	22%	8412	0.08
Adam Bailey	35%	8210	0.01
Adam Duncan	63%	12389	0.02
Adam Hernandez	13%	770	-0.03
Total	39%	5345621	0.00

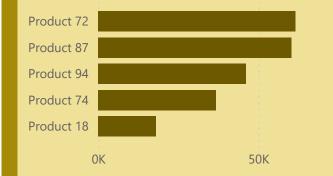


Sales Summary

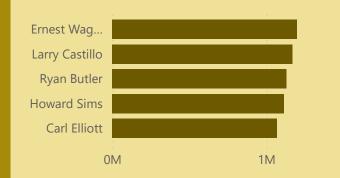
Top 5 Customers by Customer Name

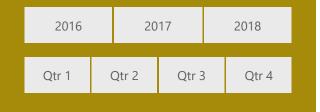


Top 5 Products by Product Name



Top 5 Sales Persons by Salesperson Name





59M
Total Sales

40M Total Cost

19M

32%

Total Profit

Profit Margin %age



Try one of these to get started

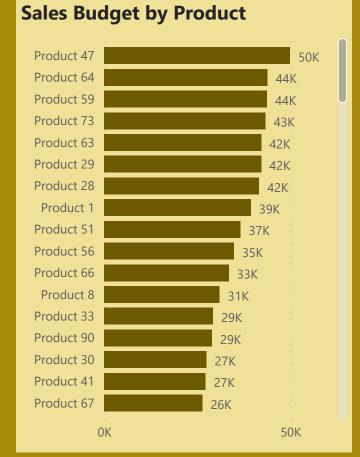
top types by total customers

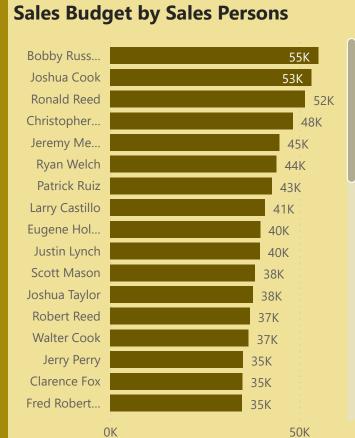
1.45M

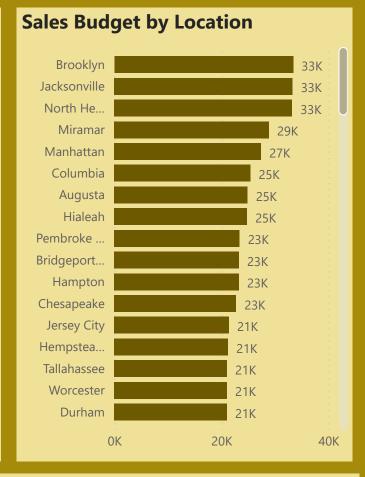
Sales Budget



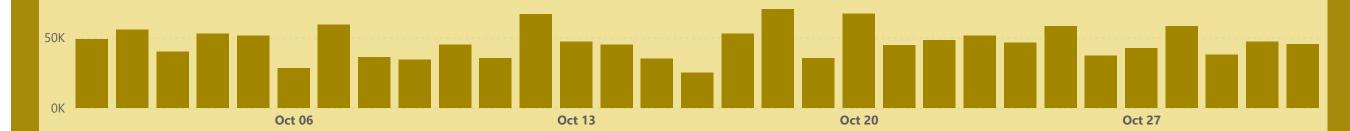
Sales Budget Summary











Date

Scenario 1 - Finding Basket of Products of a particular customer

Customer Name	Total Sales	Basket of Products
Aaron Carr	75250	24
Aaron Cruz	108894	34
Aaron Day	73627	26
Aaron Johnson	58562	20
Aaron Miller	81885	26
Aaron Mills	56943	24
Aaron Moreno	97629	31
Aaron Tucker	120441	29
Adam Alexander	86295	26
Adam Bailey	105270	33
Adam Duncan	107081	29
Adam Hernandez	76444	29
Adam Hunter	48933	19
Adam Jenkins	139158	34
Adam Mccoy	90065	28
Adam Mcdonald	67842	21
Adam Myers	80899	22
Adam Rilev	95762	29
Total	70949267	101

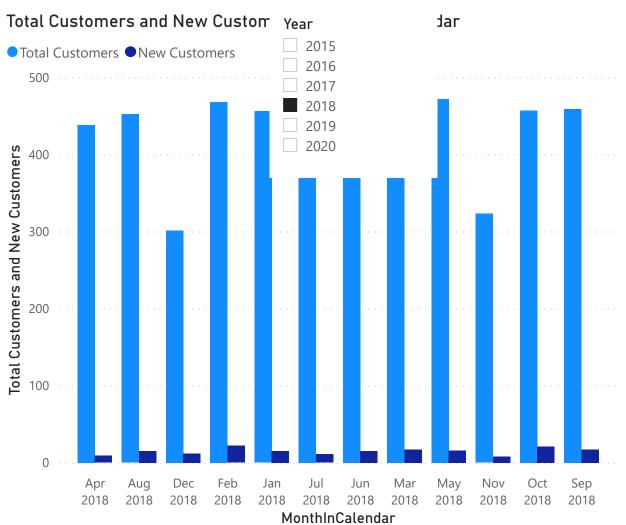
Product Name	Customer Name	Total Sales
Product 1	Aaron Carr	4482
Product 1	Aaron Cruz	4482
Product 1	Aaron Miller	6723
Product 1	Adam Hernandez	2241
Product 1	Adam Mccoy	2241
Product 1	Alan Parker	2241
Product 1	Alan Perry	2241
Product 1	Alan Thomas	13446
Product 1	Albert Cunningham	4482
Product 1	Albert Young	4482
Product 1	Andrew Burns	6723
Product 1	Andrew Graham	2241
Product 1	Andrew James	13446
Product 1	Andrew Robinson	8964
Product 1	Anthony Chapman	13446
Product 1	Anthony Parker	11205
Product 1	Antonio Dixon	4482
Total		70949267

Scenario 2 - Finding frequently purchased products

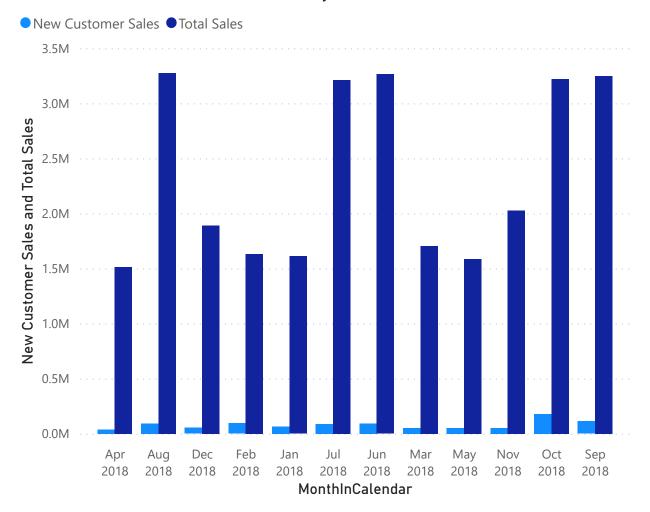
Product Name	Total Customers	Customers w/Multiply Purchases
Product 1	214	37
Product 10	200	36
Product 100	226	44
Product 101	206	24
Product 11	201	29
Product 12	210	33
Product 13	195	44
Product 14	194	33
Product 15	195	37
Product 16	226	33
Product 17	227	50
Product 18	226	45
Product 19	204	35
Product 2	220	38
Product 20	209	34
Product 21	214	48
Product 22	236	43
Total	801	801

Scenario 3 - Finding New Customers





New Customer Sales and Total Sales by MonthInCalendar



Scenario 4 - Finding Cross-Selling Opportunities



Product Sort Index	1	2	3	4	5	6	7	8	9	10	11	12	1.^
1		56	73	65	55	63	52	50	66	61	62	57	
2	56		58	60	55	61	60	56	65	47	75	67	
3	73	58		55	57	60	63	61	61	61	60	57	
4	65	60	55		57	63	55	63	66	55	58	62	
5	55	55	57	57		59	53	55	50	37	49	61	
6	63	61	60	63	59		62	58	55	53	56	76	
7	52	60	63	55	53	62		44	59	53	48	68	
8	50	56	61	63	55	58	44		49	45	50	55	
9	66	65	61	66	50	55	59	49		50	67	56	
10	61	47	61	55	37	53	53	45	50		53	54	
11	62	75	60	58	49	56	48	50	67	53		58	
12	57	67	57	62	61	76	68	55	56	54	58		
13	55	51	62	55	46	57	62	38	61	44	41	55	
14	58	56	64	44	52	55	49	45	55	50	59	62	
15	49	55	50	53	46	60	57	49	51	49	58	56	
16	70	66	61	57	51	71	65	51	59	57	63	63	
17	67	58	71	77	57	57	70	56	75	53	57	58	
18	62	57	78	56	54	63	63	51	68	64	60	69	
19	56	60	58	54	53	57	55	55	56	52	59	51	
20	49	54	65	54	54	61	56	45	64	41	51	57	
21	44	60	68	50	48	57	62	54	67	56	60	59	
22	66	65	78	61	59	59	59	47	69	59	64	62	
Total <	214	220	236	219	192	219	215	192	224	200	201	210	1

Product Sort Index	1	2	3	4	5	6	7	8	9 ^
1		26.17%	34.11%	30.37%	25.70%	29.44%	24.30%	23.36%	3
2	25.45%		26.36%	27.27%	25.00%	27.73%	27.27%	25.45%	2
3	30.93%	24.58%		23.31%	24.15%	25.42%	26.69%	25.85%	2
4	29.68%	27.40%	25.11%		26.03%	28.77%	25.11%	28.77%	3
5	28.65%	28.65%	29.69%	29.69%		30.73%	27.60%	28.65%	2
6	28.77%	27.85%	27.40%	28.77%	26.94%		28.31%	26.48%	2
7	24.19%	27.91%	29.30%	25.58%	24.65%	28.84%		20.47%	2
8	26.04%	29.17%	31.77%	32.81%	28.65%	30.21%	22.92%		2
9	29.46%	29.02%	27.23%	29.46%	22.32%	24.55%	26.34%	21.88%	
10	30.50%	23.50%	30.50%	27.50%	18.50%	26.50%	26.50%	22.50%	2
11	30.85%	37.31%	29.85%	28.86%	24.38%	27.86%	23.88%	24.88%	3
12	27.14%	31.90%	27.14%	29.52%	29.05%	36.19%	32.38%	26.19%	2
13	28.21%	26.15%	31.79%	28.21%	23.59%	29.23%	31.79%	19.49%	3
14	29.90%	28.87%	32.99%	22.68%	26.80%	28.35%	25.26%	23.20%	2
15	25.13%	28.21%	25.64%	27.18%	23.59%	30.77%	29.23%	25.13%	2
16	30.97%	29.20%	26.99%	25.22%	22.57%	31.42%	28.76%	22.57%	2
17	29.52%	25.55%	31.28%	33.92%	25.11%	25.11%	30.84%	24.67%	3
18	27.43%	25.22%	34.51%	24.78%	23.89%	27.88%	27.88%	22.57%	3
19	27.45%	29.41%	28.43%	26.47%	25.98%	27.94%	26.96%	26.96%	2
20	23.44%	25.84%	31.10%	25.84%	25.84%	29.19%	26.79%	21.53%	3
21	20.56%	28.04%	31.78%	23.36%	22.43%	26.64%	28.97%	25.23%	3
22	27.97%	27.54%	33.05%	25.85%	25.00%	25.00%	25.00%	19.92%	2
Total	26.72%	27.47%	29.46%	27.34%	23.97%	27.34%	26.84%	23.97%	2.~