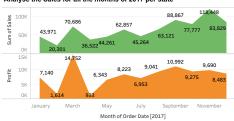
Sales Analysis

Analyse the Sales for all the months of 2017 118448 100K 88,867 70,686 62,857 77,777 83,829 50K 43,971 44,261 45,264

May July Se

Month of Order Date [2017]

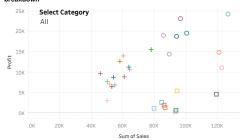
Analyse the Sales for all the months of 2017 per state



Category-wise Sales



Sales vs Profit on a Scatter Plot with Category and Sub-Category



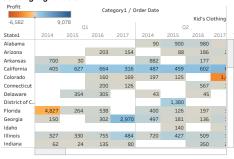
Sales by Category and Sub-Category

Kid's Clothing Shorts 126,623	Kid's Clothing Skirts 120,926	Kid's Clothing Tops 96,502	Kid's Clothing	Men's Clothing Suits 119,273		Men's Clothing Pants 94,313
Kid's Clothing T-Shirts 122,609	Kid's Clothing Shirts 100,395	Kid's Clothing Sweaters	Kid's Clothing Trousers	Men's	Men's	s Men's
Women's Clothing	Women's Clothing	Women's Clothing				
				Men's CI Sweatsh		Men's
				Men's CI Shorts	othing	

Sales KPIs

Category1	Region1	Count of Orders	Count of Return data	Discount	Profit
Kid's Clothing	Central	420	13	56	33,
	East	535	29	77	47,
	South	293	13	32	19,
	West	599	68	80	44,
Men's Clothing	Central	481	13	143	-2,
	East	601	22	93	3,
	South	331	13	40	6,
	West	707	88	93	11,
Women's Clothing	Central	1,422	32	359	8,
	East	1,712	34	245	41,
	South	996	19	167	20,
	West	1,897	149	177	52,

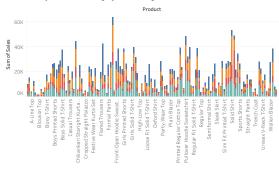
All the quarters of all the years across *State*, and *Category* as a Highlight Table



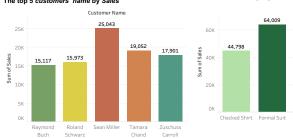
The number of orders returned for each Product Category in 2016

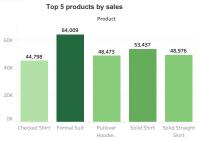


Sales/Quantity of Product Category in each Region as a Stacked Bar Chart



The top 5 customers name by Sales Top 5 production







${\it Sales}$ by ${\it State}$ where the sales variation is highlighted by color as a Map Chart



Number of orders received by Quantity bins as a Histogram

