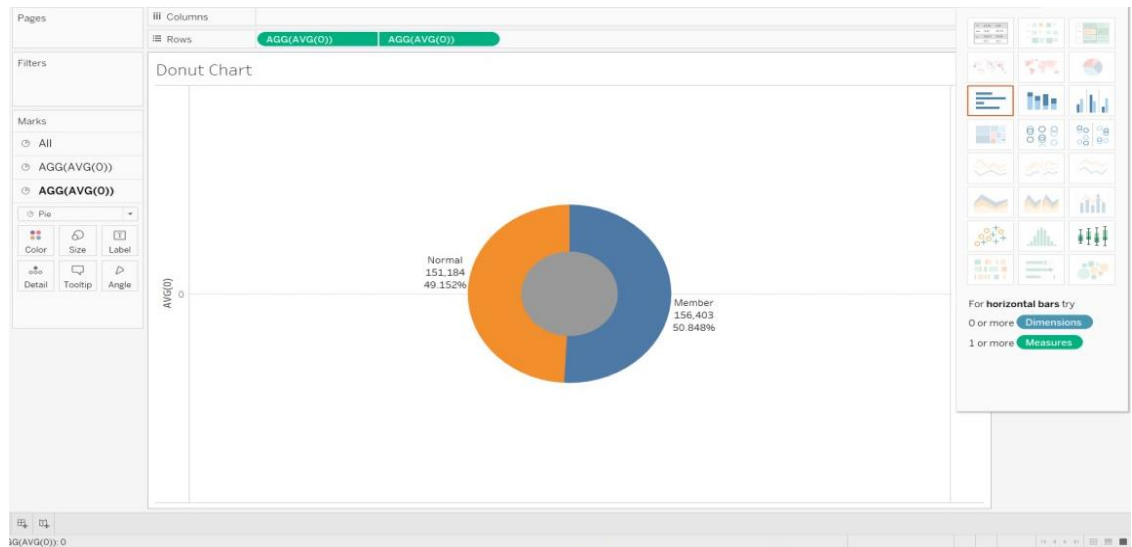


## Donut Chart



This chart is a type of visualization that resembles a pie chart with a hole in the centre

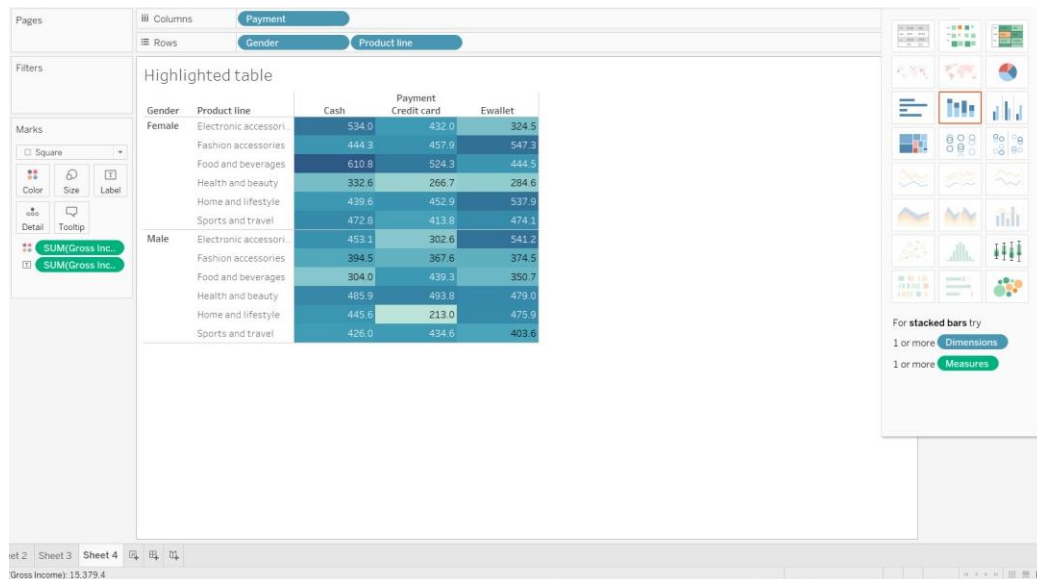
## Text Table

The screenshot shows a Tableau workspace with a Text Table. The table is titled 'Text Table' and is located in the main view area. The table has columns for Gender, City, Quantity, and Unit price. The data is organized by Gender (Female, Male) and City (Mandalay, Naypyitaw, Yangon). The table includes columns for Quantity and Unit price. The interface includes a sidebar with filters, marks, and a right-hand panel with various chart types. The 'Columns' shelf contains 'Measure Names' and 'Product line'. The 'Rows' shelf contains 'Gender' and 'City'. The 'Marks' shelf is set to 'Text'. The 'Detail' shelf is empty. The 'Text' shelf is empty. The 'Measure Values' shelf is empty. The 'Measure Values' shelf is empty. The 'Measure Values' shelf is empty.

Gender	City	Quantity						Unit price					
		Electr.	Fashi.	Food.	Healt.	Home.	Sport.	Electr.	Fashi.	Food.	Healt.	Home.	Sport.
Female	Mandalay	156	177	169	112	147	150	1,335	1,654	1,760	1,004	1,334	1,688
	Naypyitaw	164	192	231	120	152	190	1,513	2,002	2,249	1,192	1,336	1,591
	Yangon	168	161	114	111	199	156	1,524	1,674	1,399	1,074	1,853	1,506
Male	Mandalay	160	120	101	208	148	172	1,407	1,746	1,017	2,080	1,442	2,012
	Naypyitaw	169	150	138	157	93	75	1,557	1,881	1,531	1,719	1,109	889
	Yangon	154	102	199	146	172	177	1,768	1,216	1,789	1,270	1,777	1,775

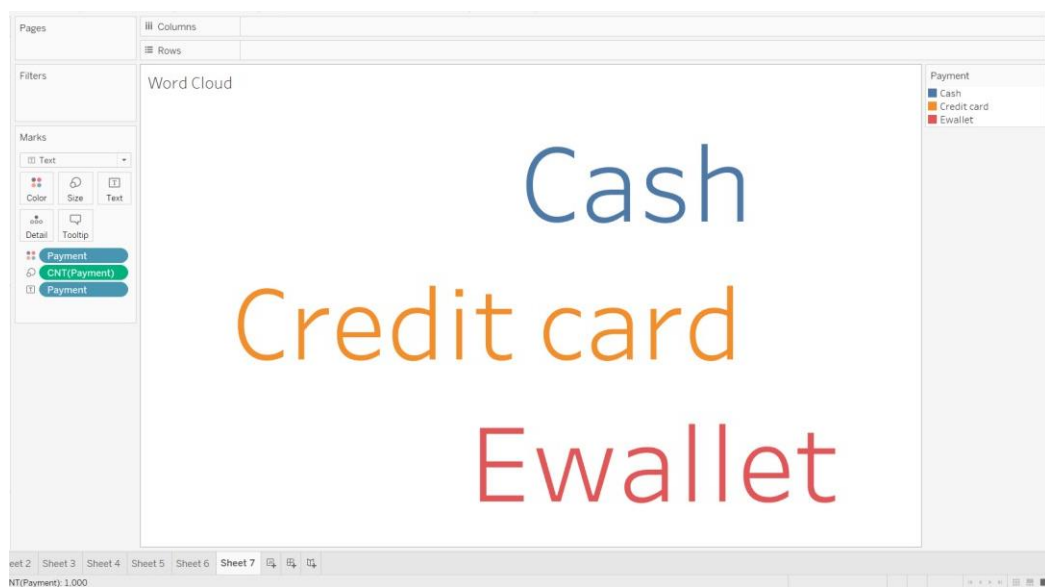
Text tables are also known as matrices ,pivot tables or crosstabs,which present numerical data in rows and columns

## HIGHLIGHTED TABLE



These tables are text tables enhanced through the use of color to show high and low values

## Word cloud



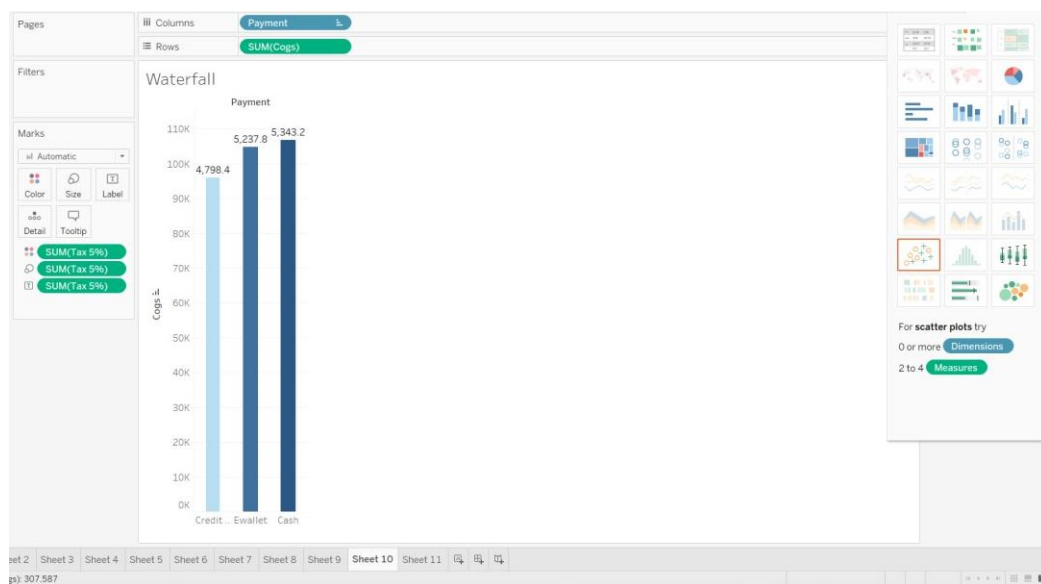
This is a word visualization that displays the most used words in a text from small to large , according to how often each appears

## Funnel chart



This chart is a graphical representation used to visualize how data moves through a process

## Water fall chart



This chart helps users keep track of positive and negative values overtime and how they made a total value

