Coffee Shop Sales Data Analysis



product_detail	~	product_category	~	product_type	~	store_location	~
All	~	All	~	All	~	All	~

Avg Order/Person

1.44

Total Sales

Total Foodfall

Avg Bill/Person

\$698.81K 149.12K

4.69

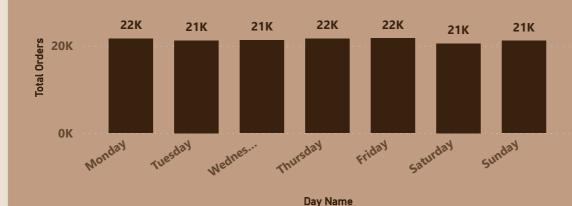
Month Name

- January
- February
- March
- April
- May
- June

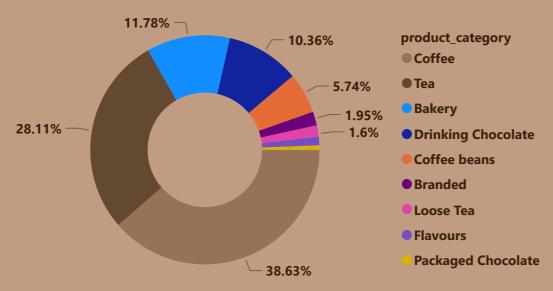
Day Name

- Monday
- Tuesday
- Wednesday
- Thursday
- Friday
- Saturday
- Sunday

Orders on Weekdays



Categories % Distribution Based on Sales



Sales by Hour of the Day and by Day of Week

Hour of the day	Day of Week	Month Name	Count of transaction_id	Sum of Total_bill	Sum of transaction_qty
6	0	January	90	410.90	134
6	0	April	169	784.70	246
6	0	May	141	635.55	212
6	0	June	261	1,267.43	401
6	1	January	124	594.45	177
6	1	February	4	30.40	8
6	1	March	5	27.50	7
		A*I	455	724.05	222
Total			149116	6,98,812.33	214470

Quantity Ordered Based on Hours



Coffee Shop Sales Data **Analysis**



product_detail	~	product_category	~	product_type	~	store_location	~
All	~	All	~	All	~	All	~

Avg Order/Person

1.44

Total Sales

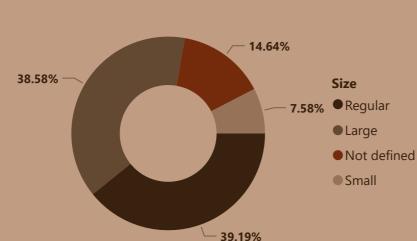
\$698.81K 149.12K

Total Foodfall

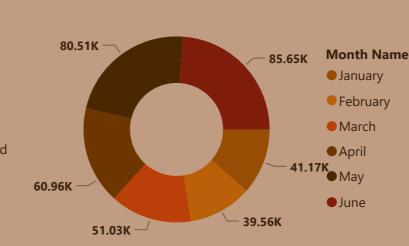
Avg Bill/Person

4.69





% of Size Distribution Based on Orders



Total Sales Revenue For Each Month





