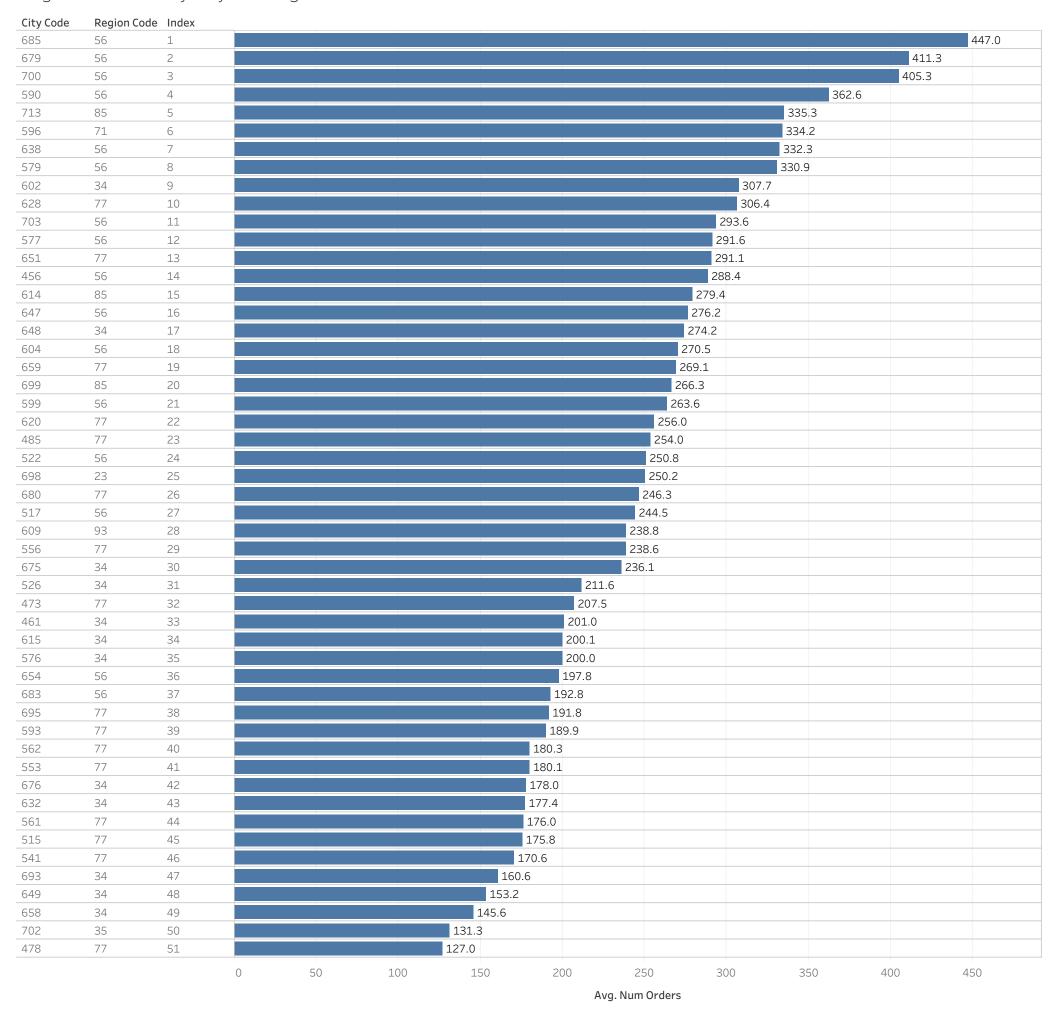
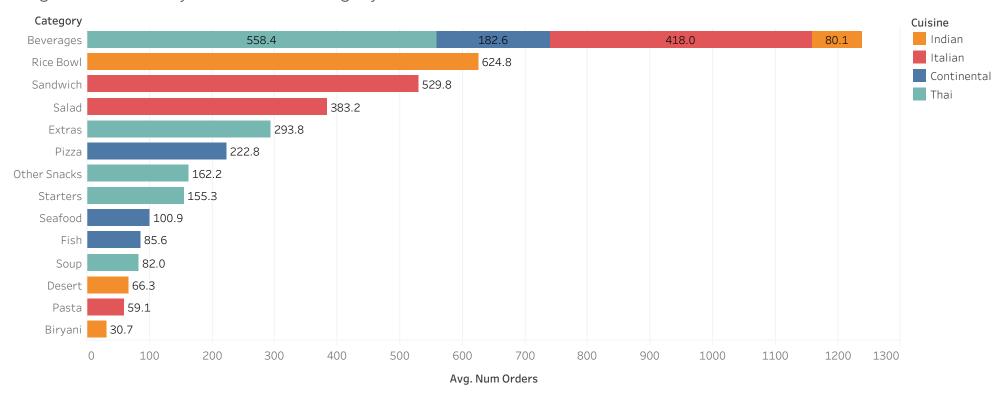
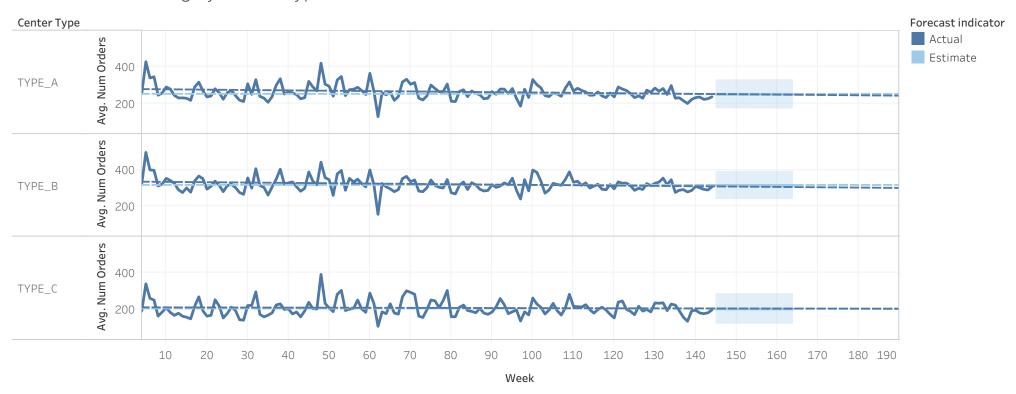
Avg No of Orders by City and Region



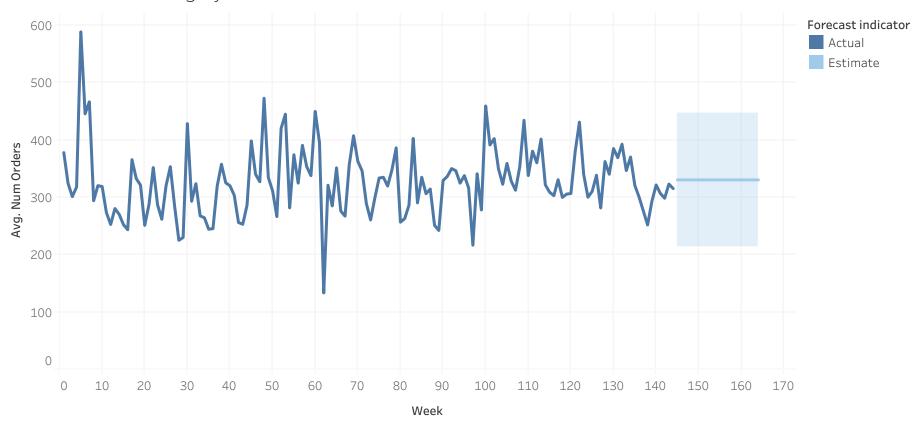
Avg No of Orders by Cuisine and Category

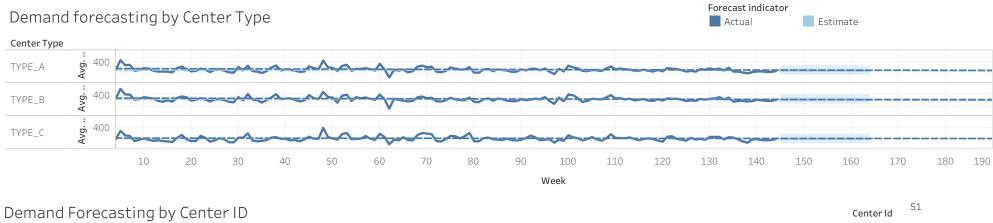


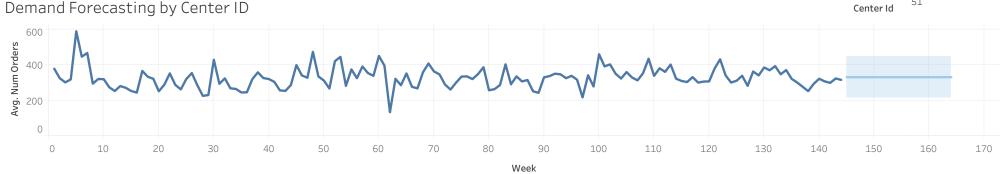
Demand forecasting by Center Type



Demand Forecasting by Center ID

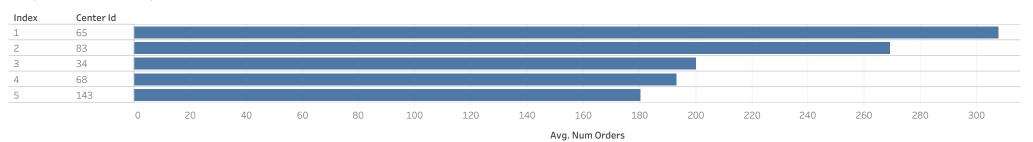




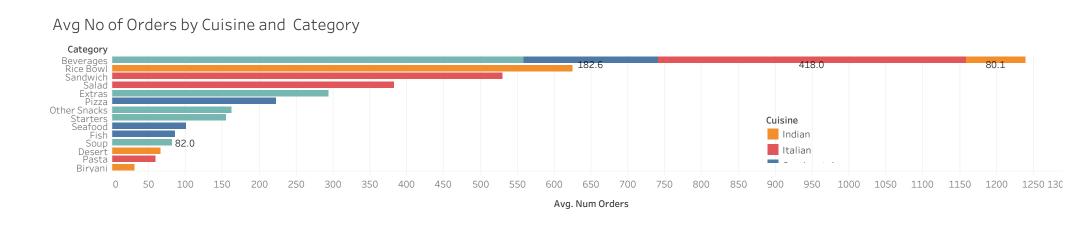


Avg No of Orders by Center ID

Top N Cent.. $^{\,\,5}$

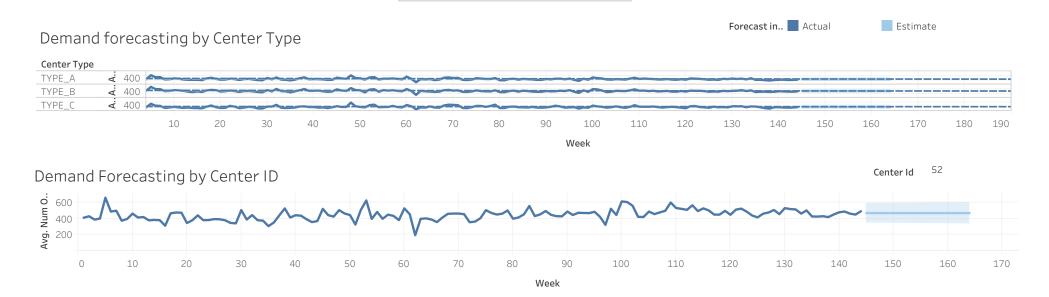


Avg No of Orders by Cuisine and Category



Demand Forecast

As you can see that we have created the predicted the demand of orders in each center a..

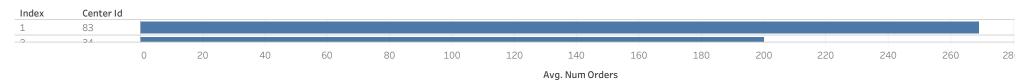


Average Orders Story

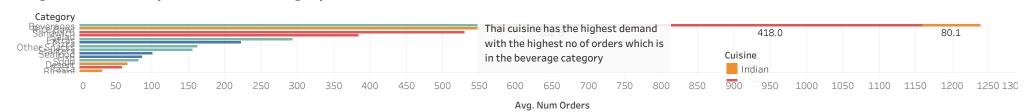
From this dashboard we can conclude that center with ID 65 has the highest demand and average no of orders for thai cuisine in the beverages category is the highest



Top N Cent.. 2



Avg No of Orders by Cuisine and Category



Avg No of Orders by Center ID

