34M

Sum of num\_orders

Biryani

\$10.63bn

**Total Base Price** 

\$1.08bn

**Total Disc Price** 

\$2bn

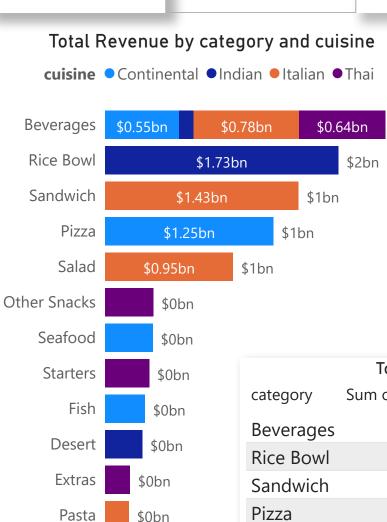
Total Revenue

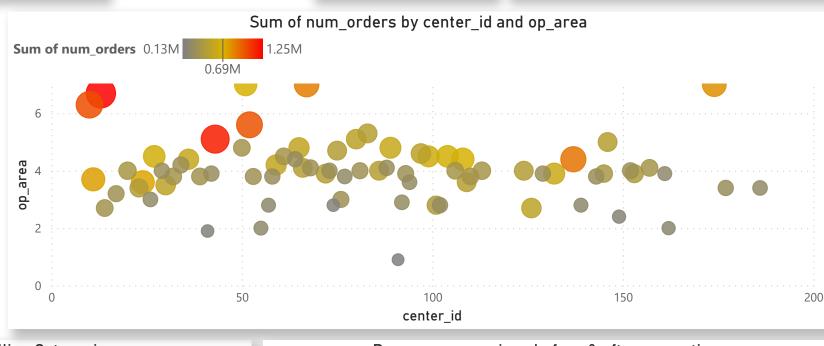
\$10bn

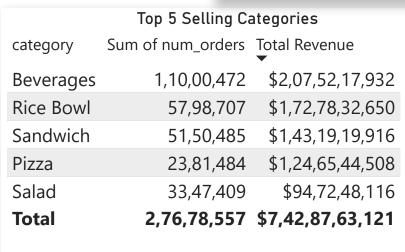
10.16%

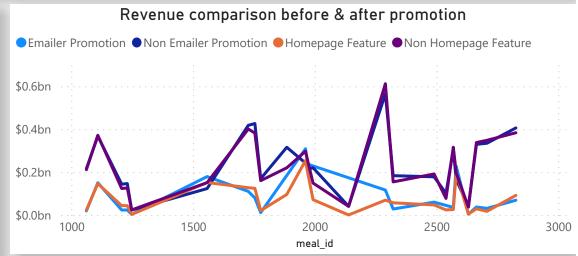
Overall Disc %









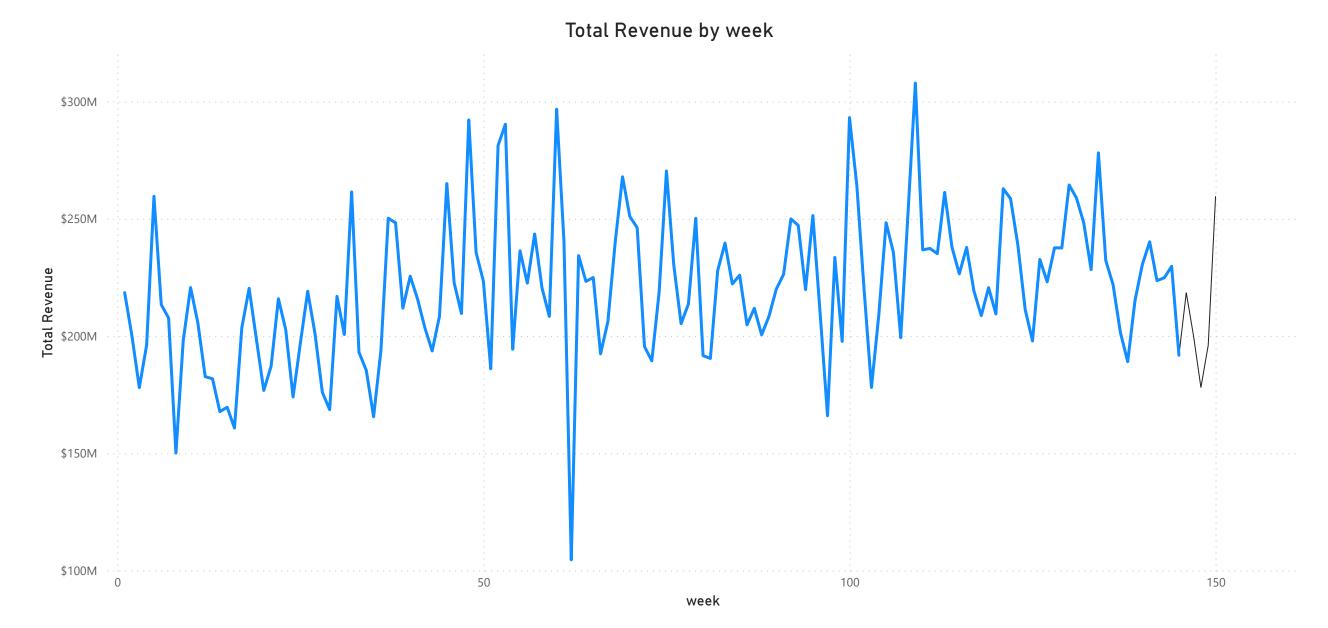


This report contains 2 filters, center filters which are city wise and meal category filters. Kindly combine the filters to get the desired result.

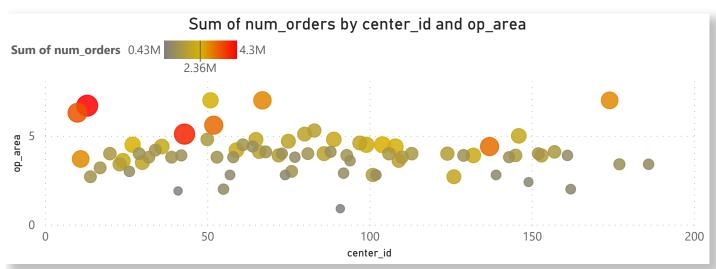
Filter for meal category	~
All	~

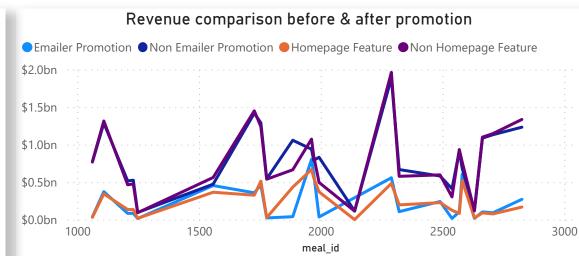
Filter for city\_code & center\_id 

All



## **Summary Board**





## Does the operational area of the store influence number of orders?

We can see that X-axis represents center ID and Y-axis represents operational area and the size of the bubble shows number of orders placed from that center or store.

We can see clearly that most of the orders are coming from the stores which are between 3 to 5 KMs away and very less were coming from other stores which are comparatively nearer or distant. But we can also see that there are some exceptions like there are some stores which are 5 or more than 5 KMs away and they have huge orders.

So clearly operational area is affecting the number of orders.

## Are emails & product features on the homepage an effective mode of promotion?

Here I have compared the sales before and after the emailer and homepage feature promotion for all the 3 years and from the graphs if we compare emailer and non-emailer promotion then we can see that sales for non-emailer promotion are always higher than the emailer promotion or we can say that after the emailer promotion the orders have dropped and the same is for homepage and non-homepage feature