

# *Data analyst Internship*



**Home** : This page it have all details about project



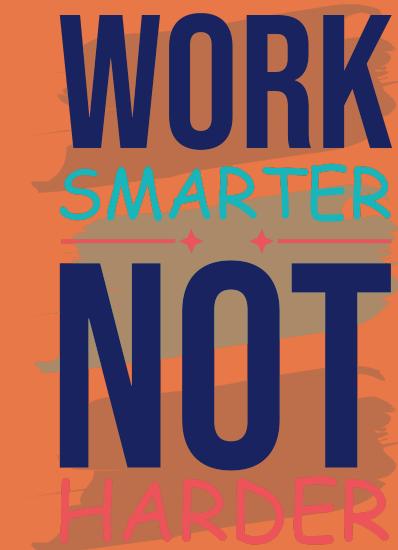
**Tasks** : Here You can find the first Levels



**GitHub** : Here you can find More Projects



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**WORK**  
**SMARTER**  
**NOT**  
**HARDER**

A graphic with the words "WORK SMARTER NOT HARDER" stacked vertically. "WORK" and "NOT" are in large blue capital letters, "SMARTER" is in light blue capital letters, and "HARDER" is in pink capital letters. There are three small pink arrows pointing upwards between "SMARTER" and "NOT". The background of the graphic features a faint, abstract illustration of a person working at a desk.



## Levels & Tasks

you can now show each level lonely



*Level 1*



*Level 2*



*Level 3*

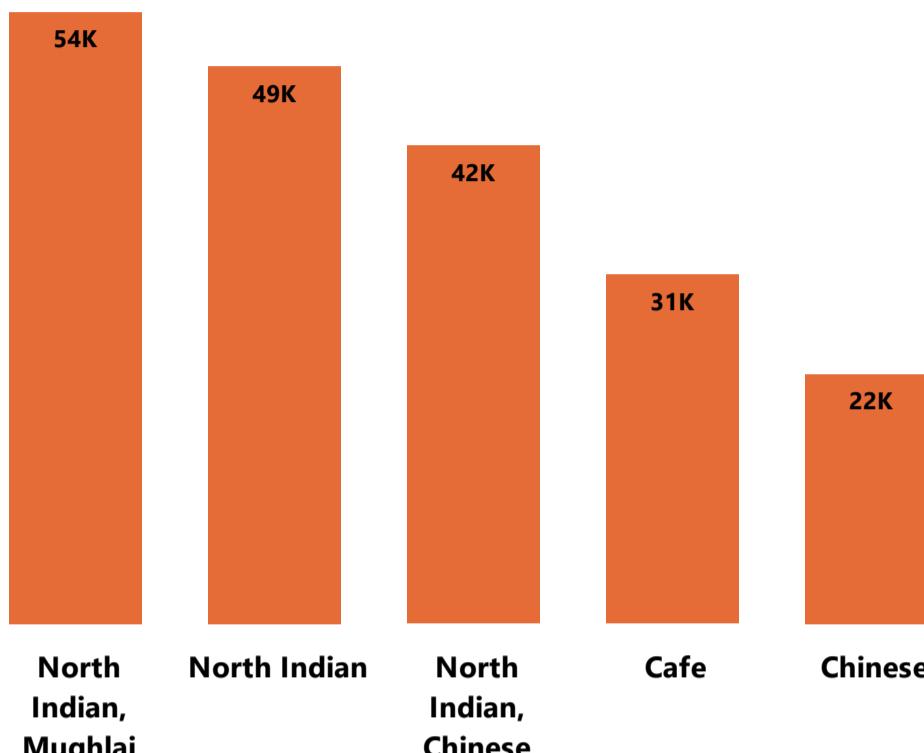


# Level 1

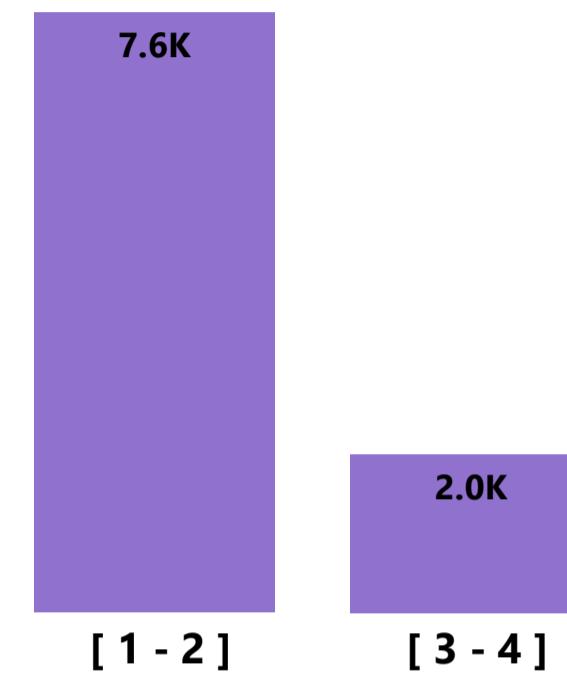
City  
All

Currency  
All

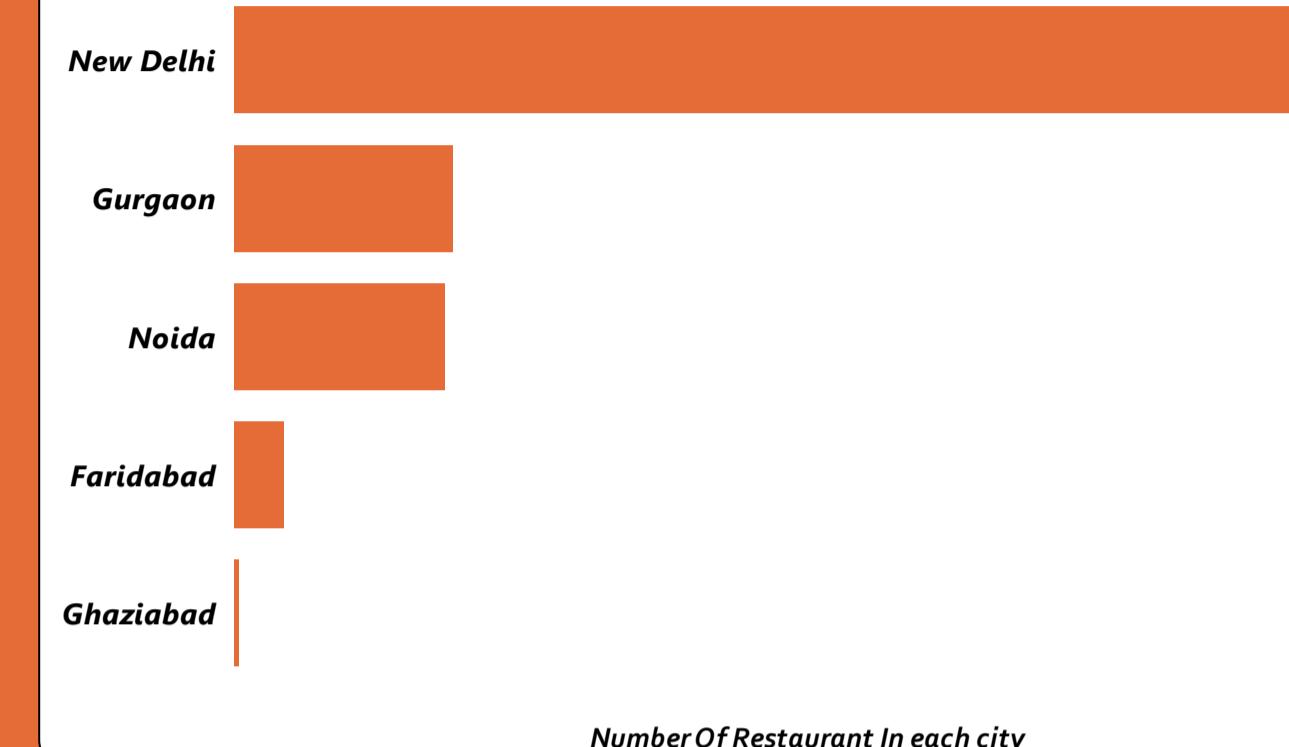
Q1) The Most Common Cuisin by using Votes



Q6) the distribution of price ranges among the restaurants



Q3) the cities with the highest number of restaurants

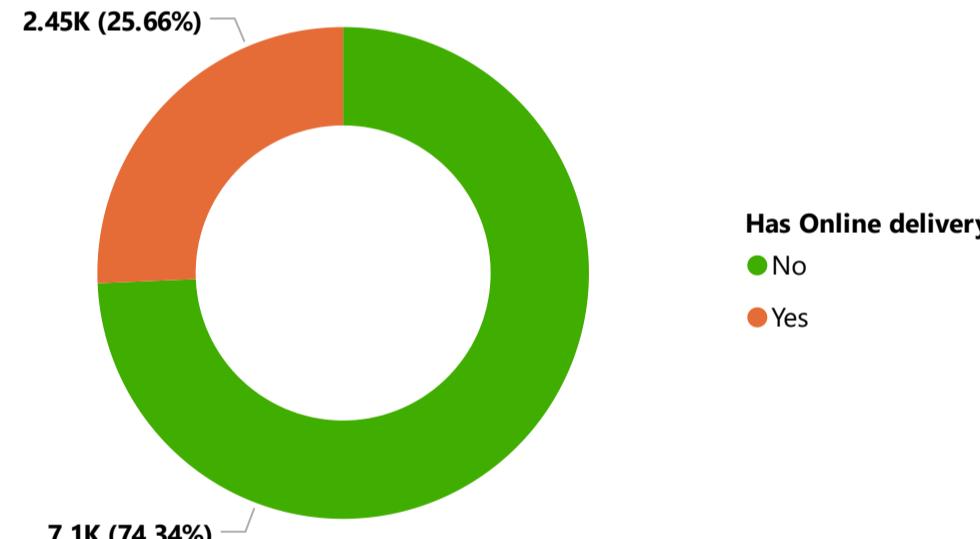


NumberOfRestaurant In each city

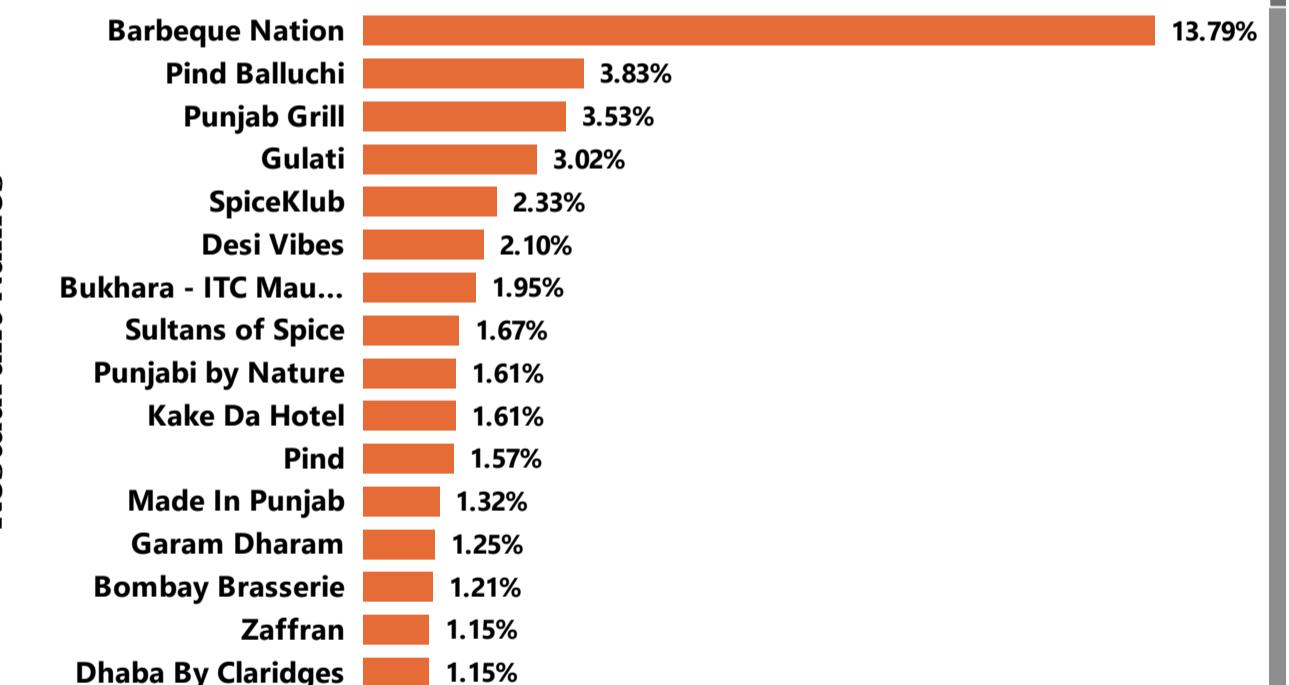
Q4) the average rating for restaurants in each city

City	Average of Aggregate rating
Inner City	4.90
Quezon City	4.80
Makati City	4.65
Pasig City	4.63
Mandaluyong City	4.63
Total	2.67

Q8) the percentage of restaurants that offer online delivery

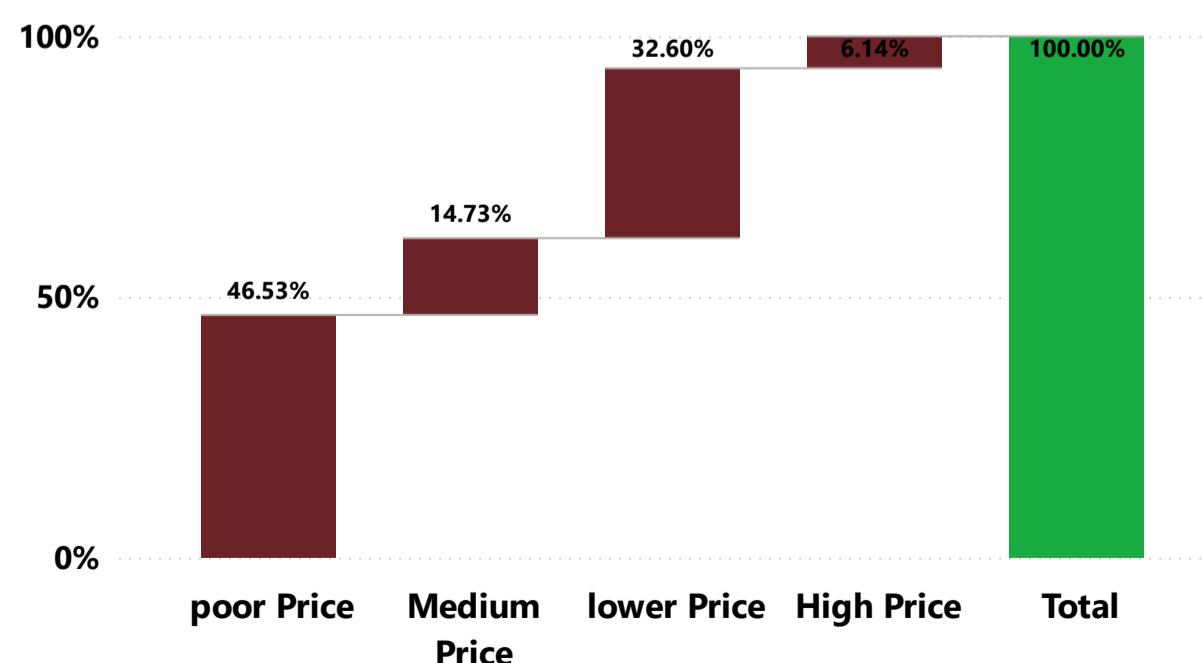


Q2) the percentage of restaurants that serve each of the top cuisines

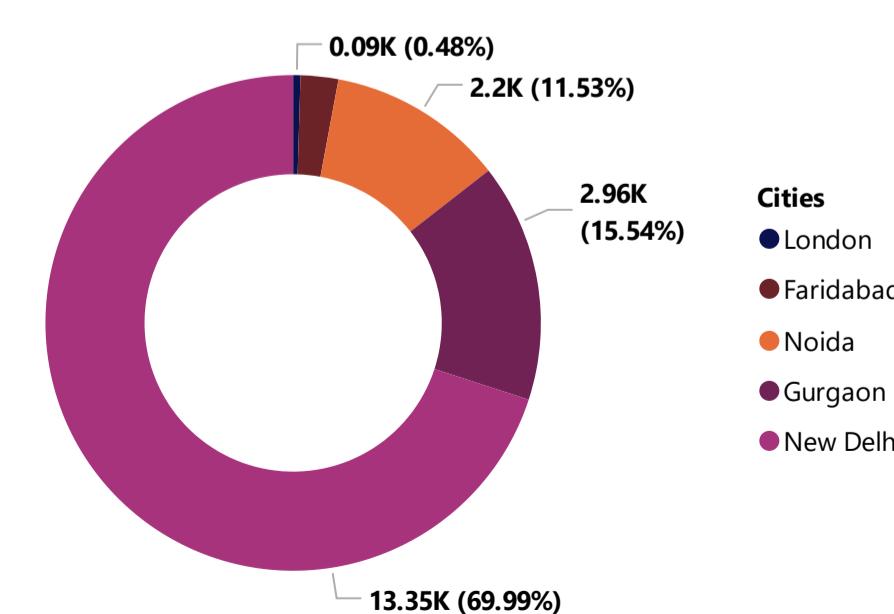


Votes

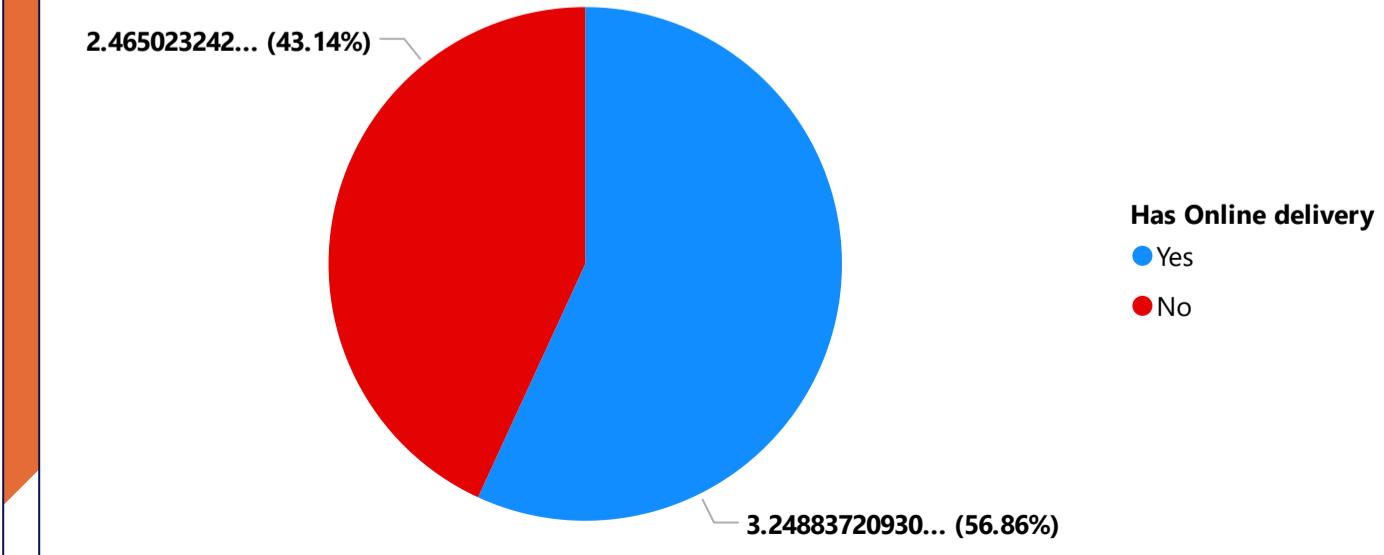
Q7) the percentage of restaurants in each price range category



Q5) the average rating for restaurants in each city



Q9) Average of Aggregate rating by Has Online delivery



Has Online delivery  
● Yes  
● No

## Level 2

City

All

Currency

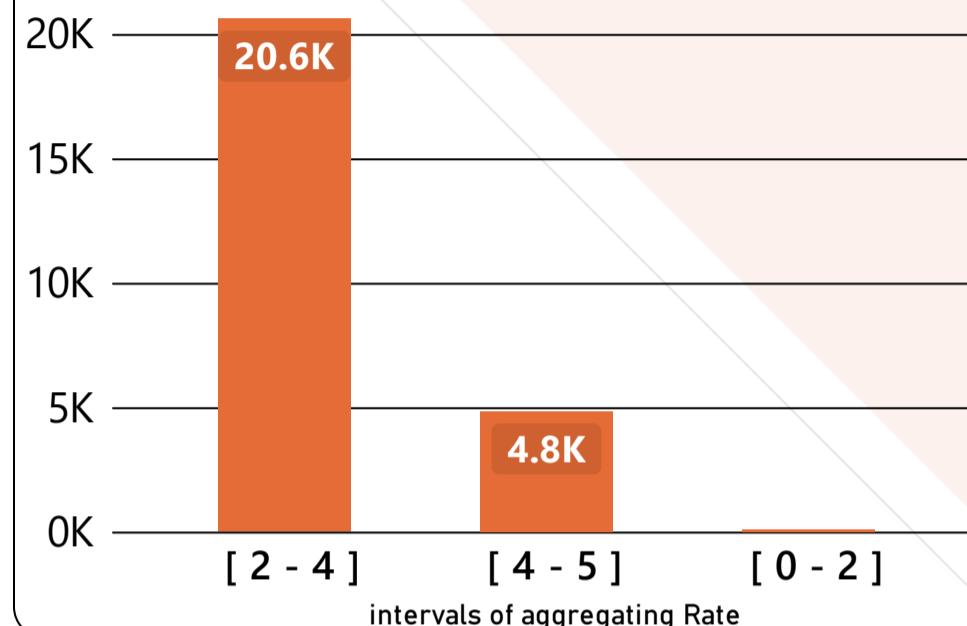
All

Aggregate rating

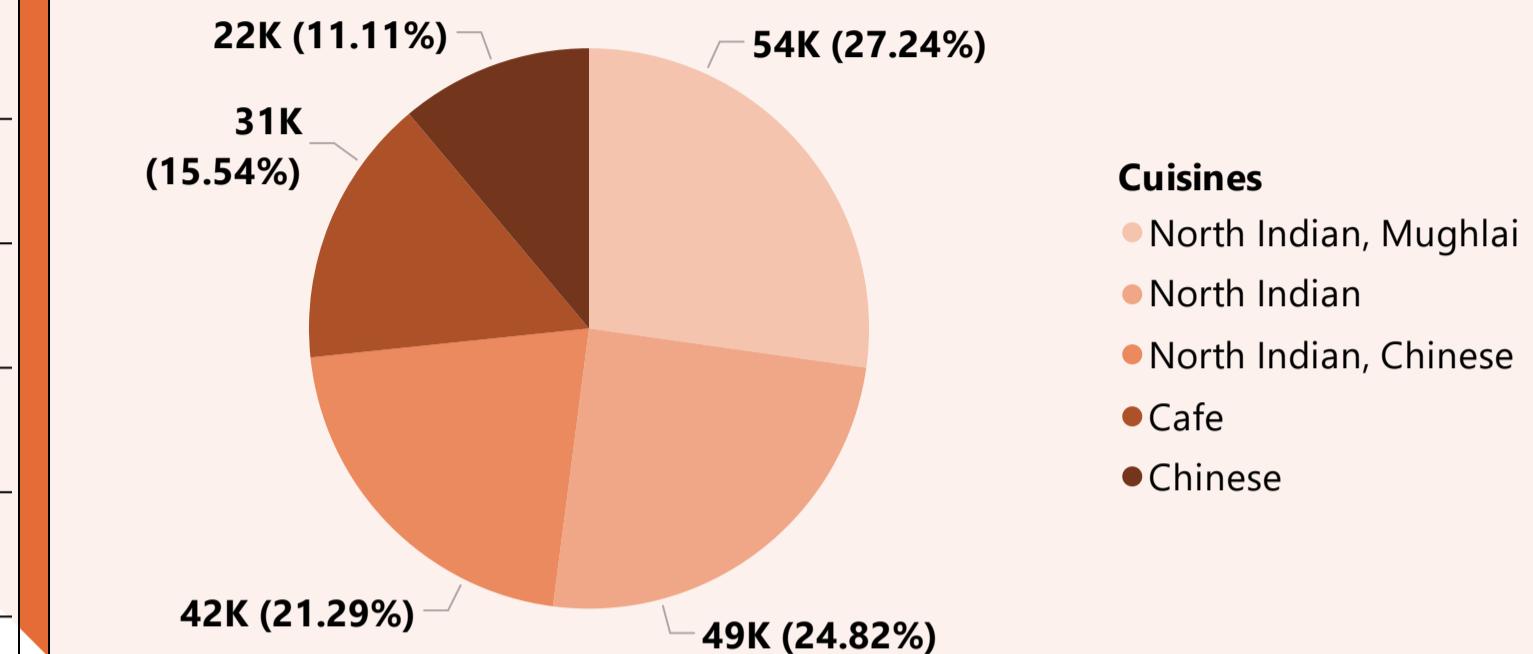
0.00

4.90

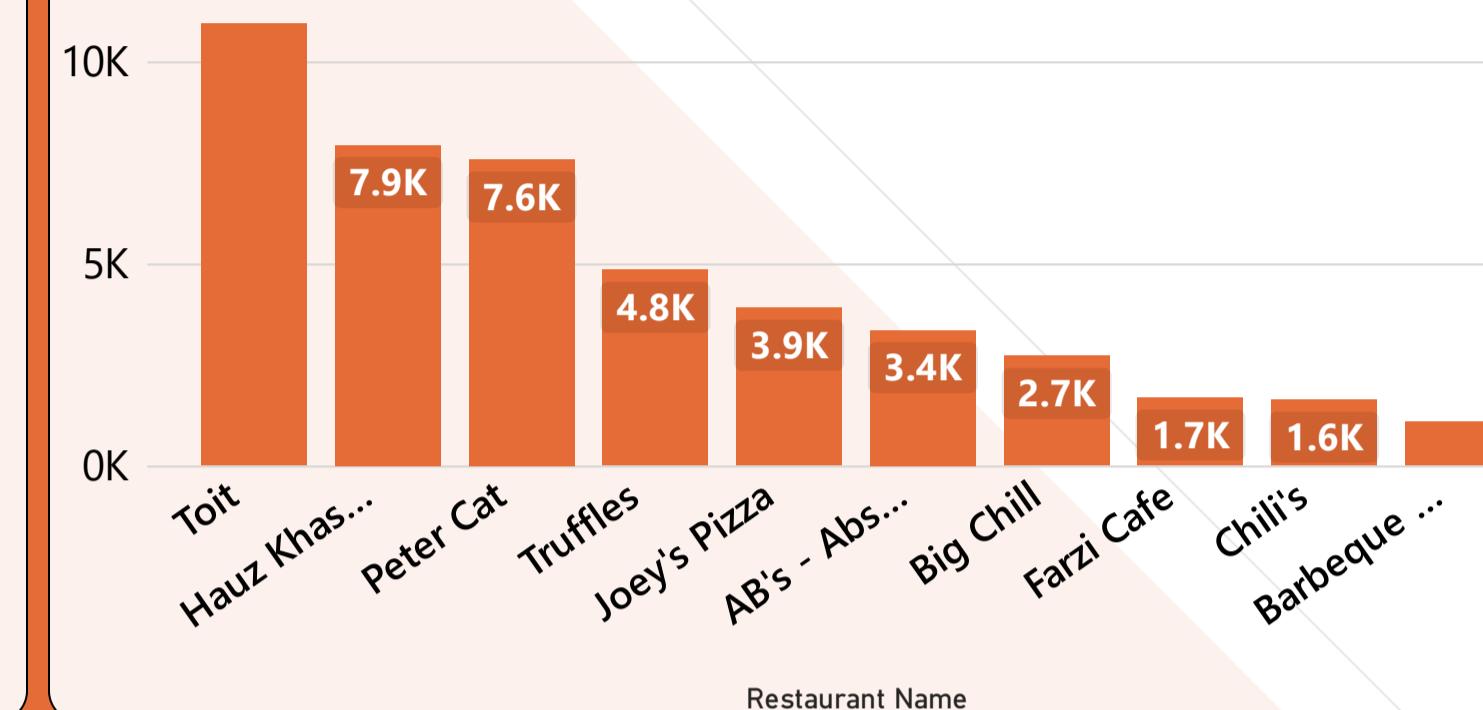
**Q1) The distribution of aggregate ratings**



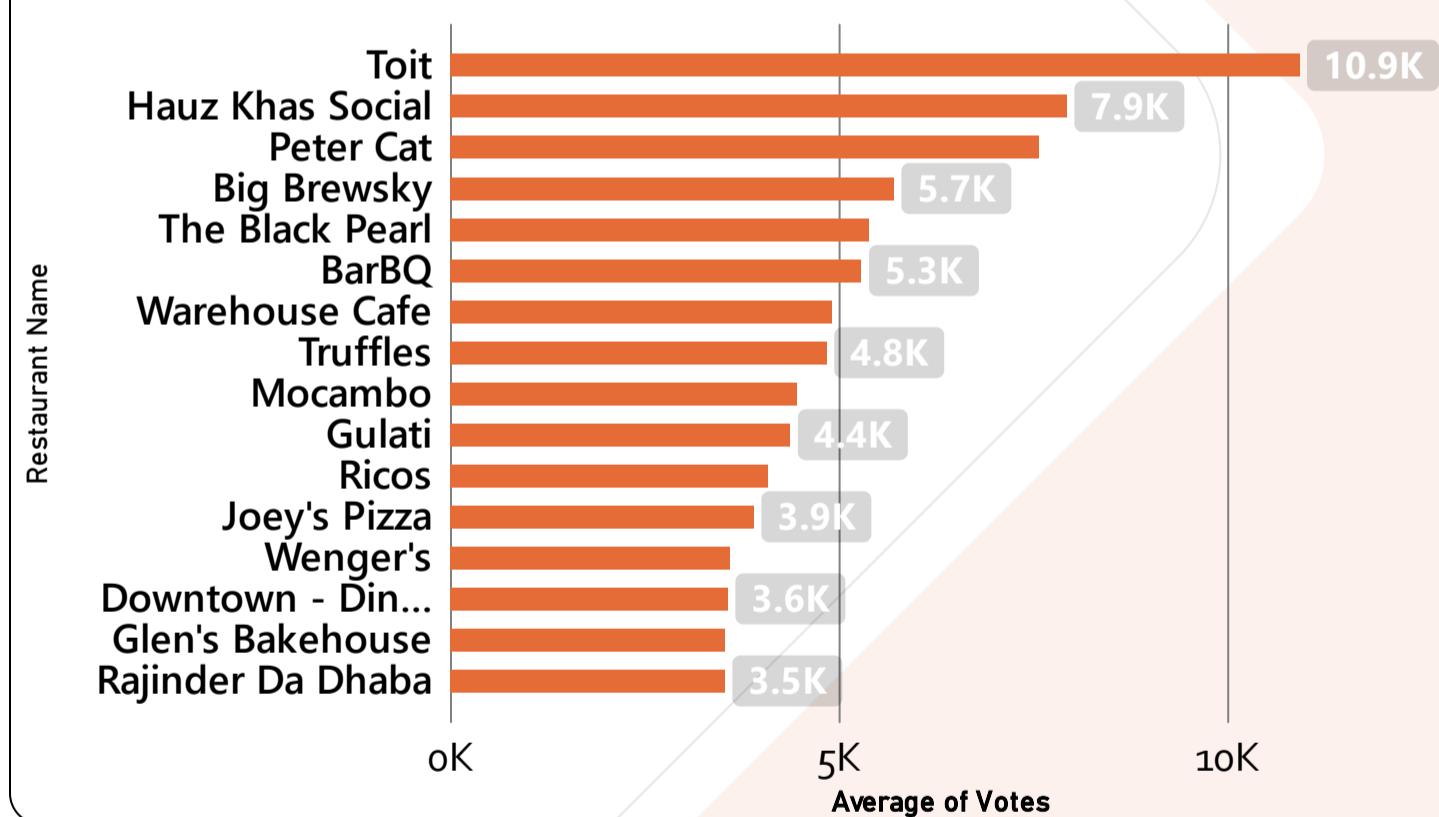
**Q3) The Most common Combinations of cuisines by voting**



**Q8) Sum of Votes by Restaurant Name**



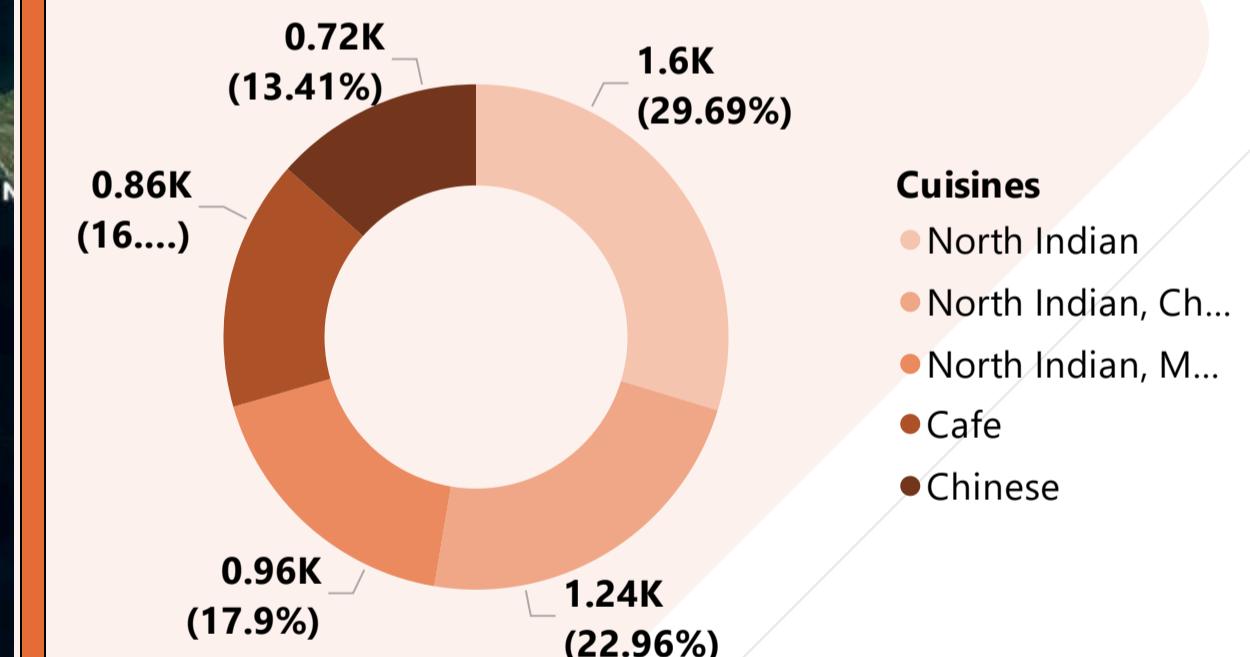
**Q2) Average of Votes by Restaurant Name**



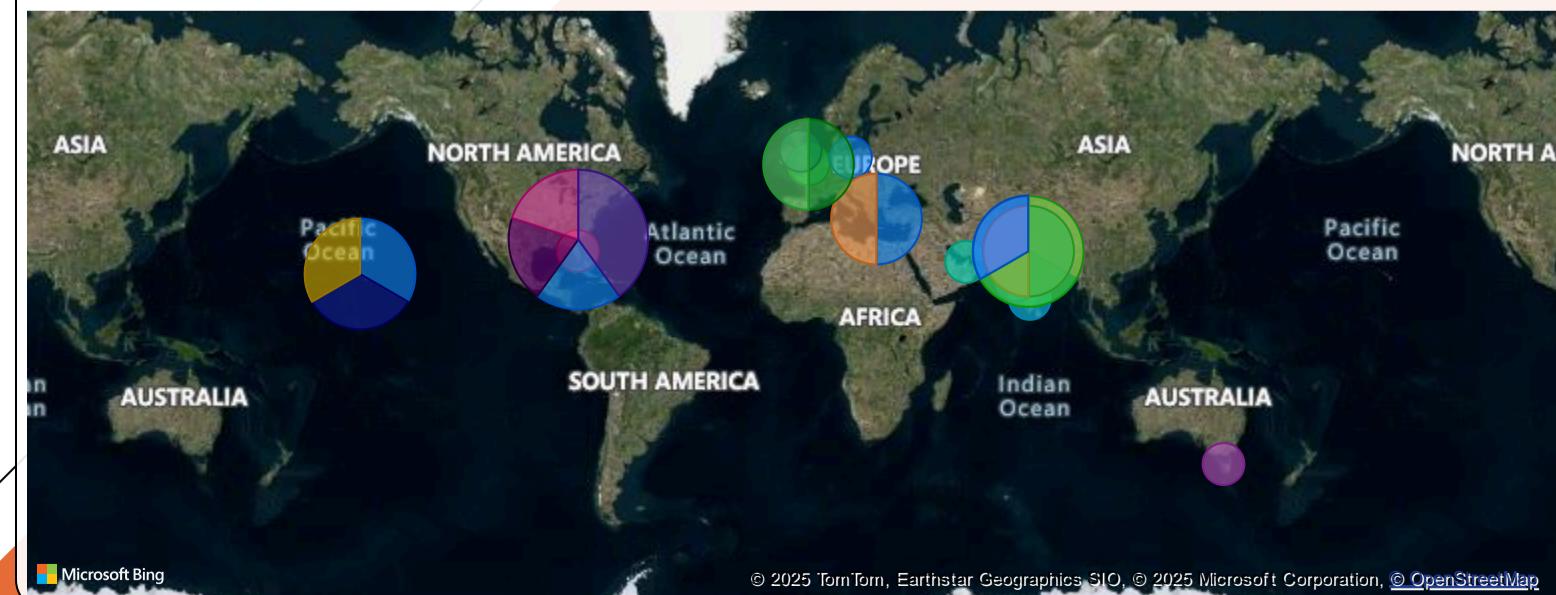
**Q5) the locations of restaurants on a map using longitude and latitude coordinates**



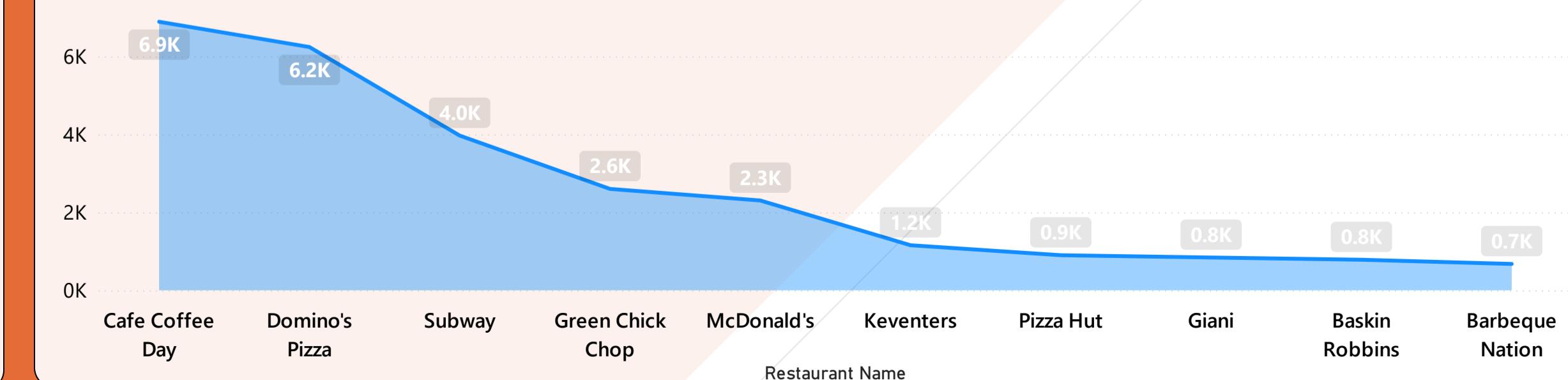
**Q4 ) The Certain Cuisine combinations tend to have higher ratings**



**Q6) ) patterns or clusters of restaurants in specific areas**



**Q7) Number of The Restaurant Chains that present in the Dataset**



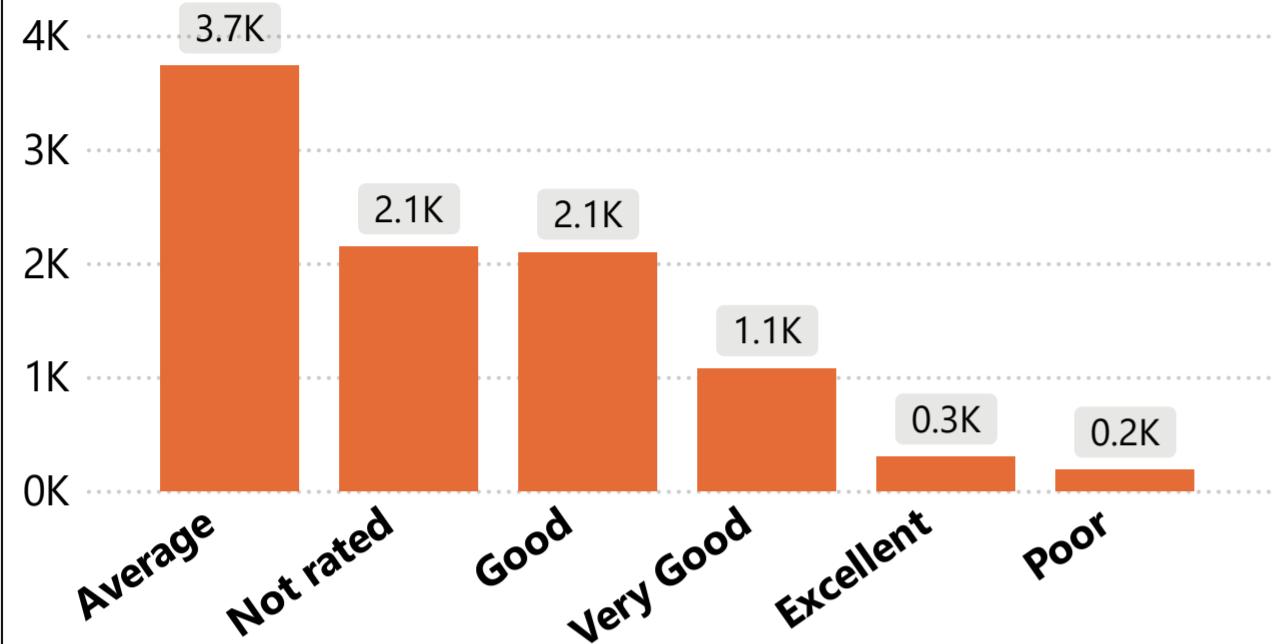
## Level 3

City  
All

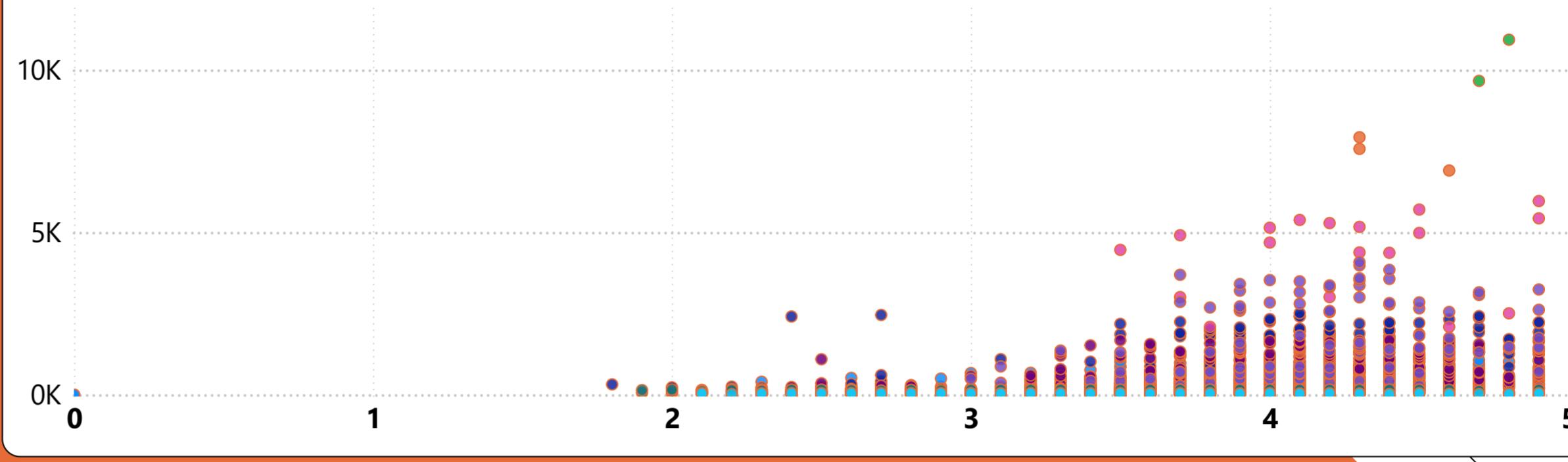
Currency  
All

Aggregate rating  
0.00 4.90

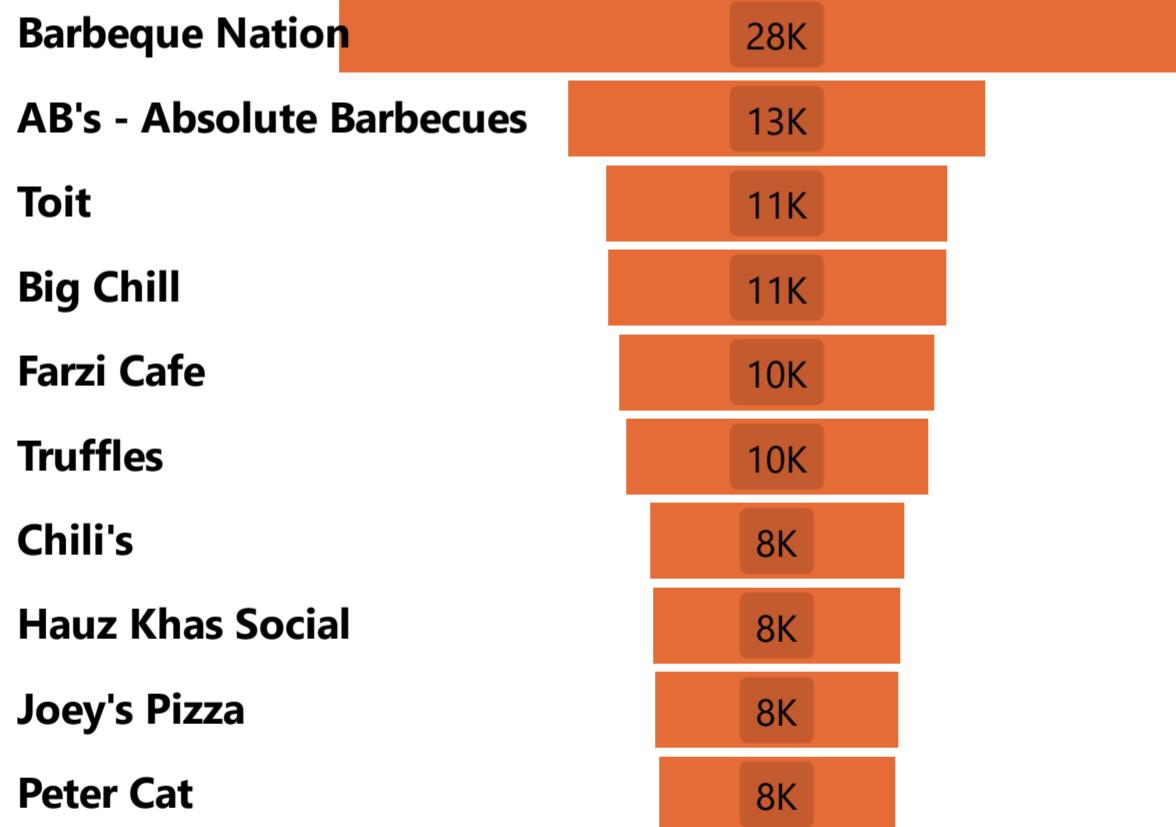
**Q1) the most common positive and negative reviews**



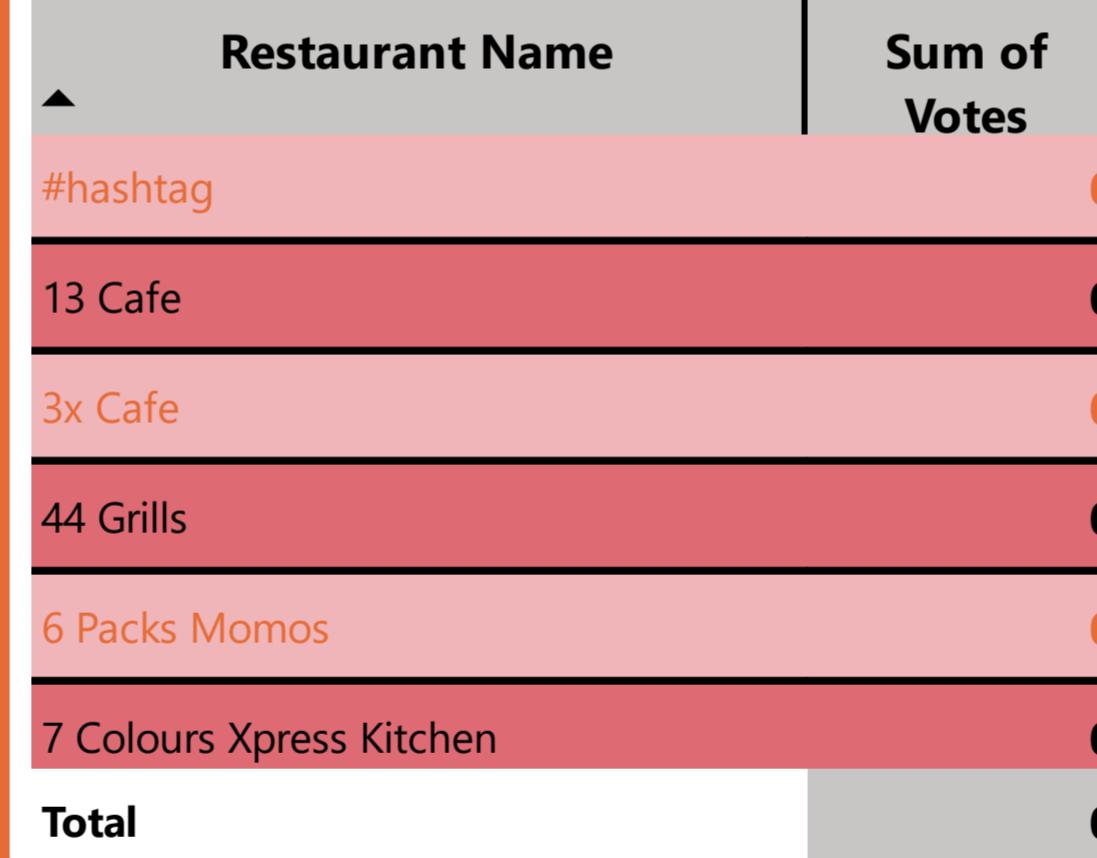
**Q4) is a correlation between the number of votes and the rating of a restaurant**



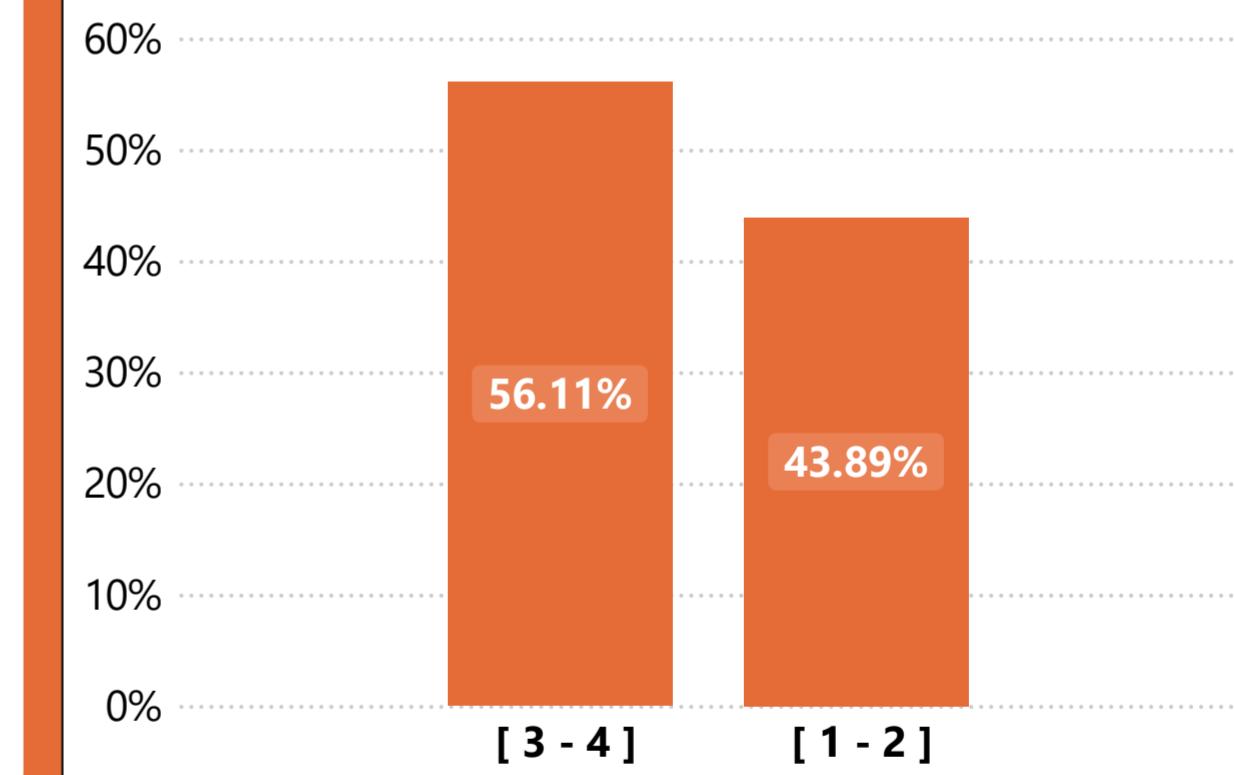
**Q3 - P1 )The Restaurant with High votes**



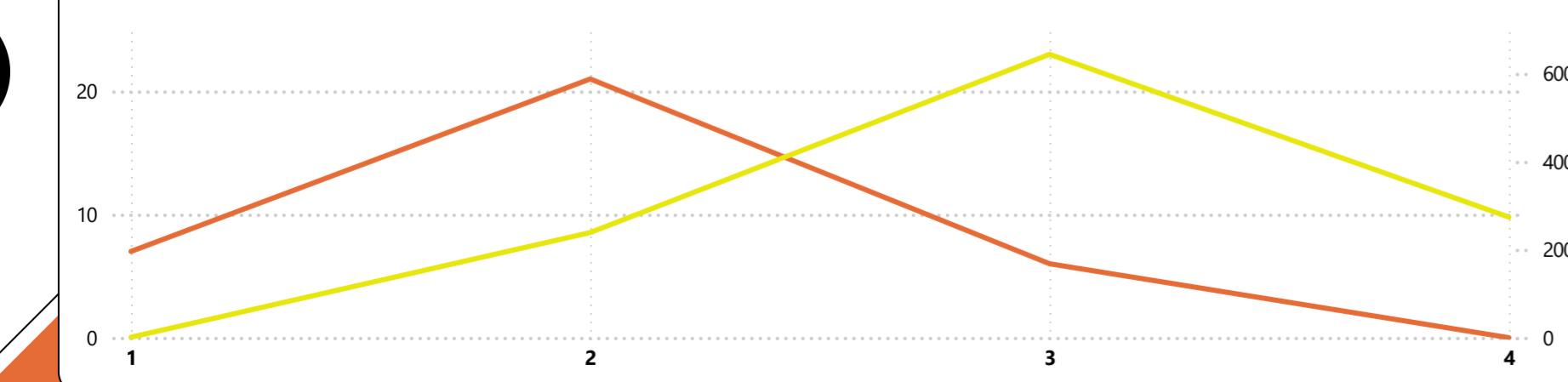
**Q3 - P2 )The Restaurant with Low votes**



**Q6) the Price Ranges Intervals that can offering services**



**Q5) is a relationship between the price range and the availability of online delivery and table booking**



**Q2) the relationship between rating and Review Length**

