

ZOMATO DATA ANALYSIS

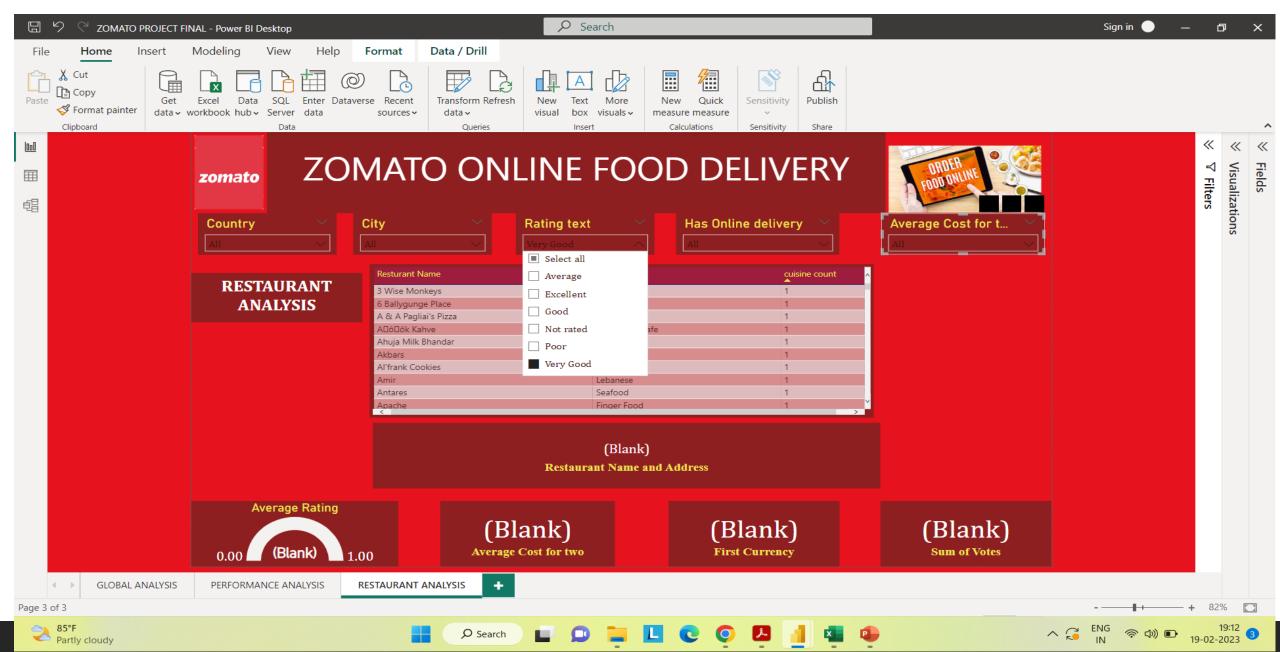
NEETHU KRISHNA

Zomato is a restaurant aggregation and meal delivery service based in India. It is currently operating in several countries across the world. Zomato provides thorough information about numerous eateries as well as consumer reviews. Zomato's owners aim to find hidden irregularities in their company's data. The ultimate goal of this project is to examine the data in such a way that they can accurately assess their business performance.

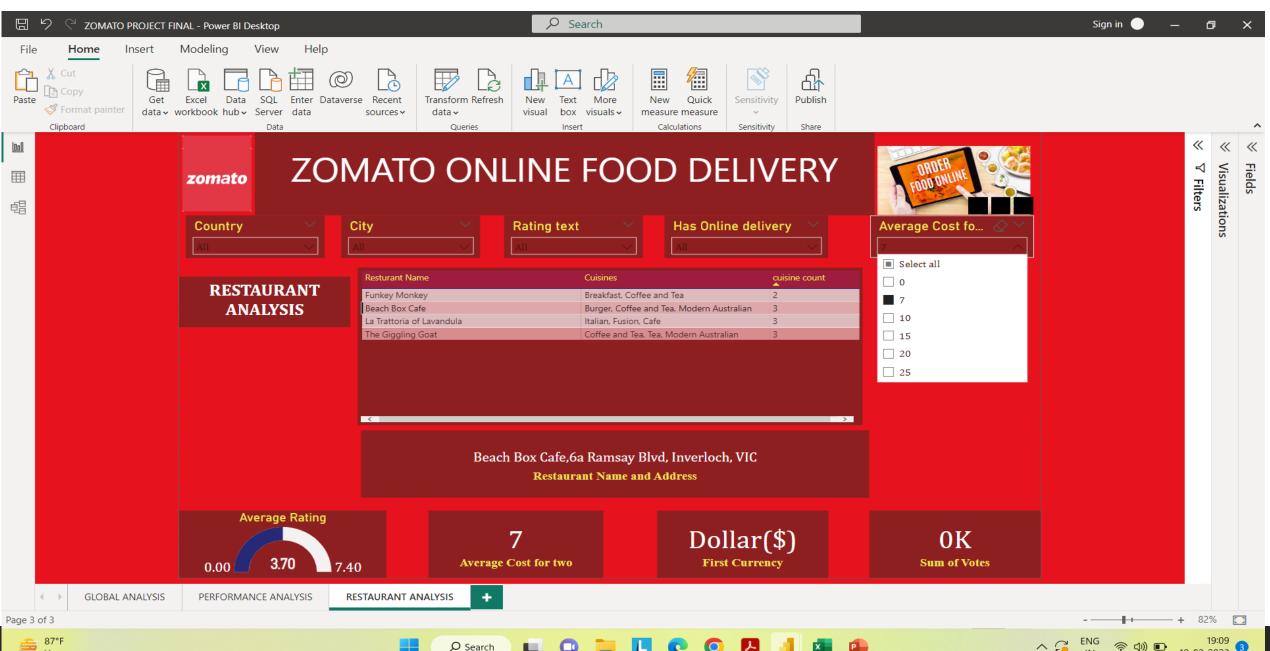
- 1. Derive data on the total number of restaurants worldwide, including continents, countries, and cities
- 2. View data on a global scale with the capacity to drill down to a granular level



3) Derive data on the restaurants with the highest average customer ratings.



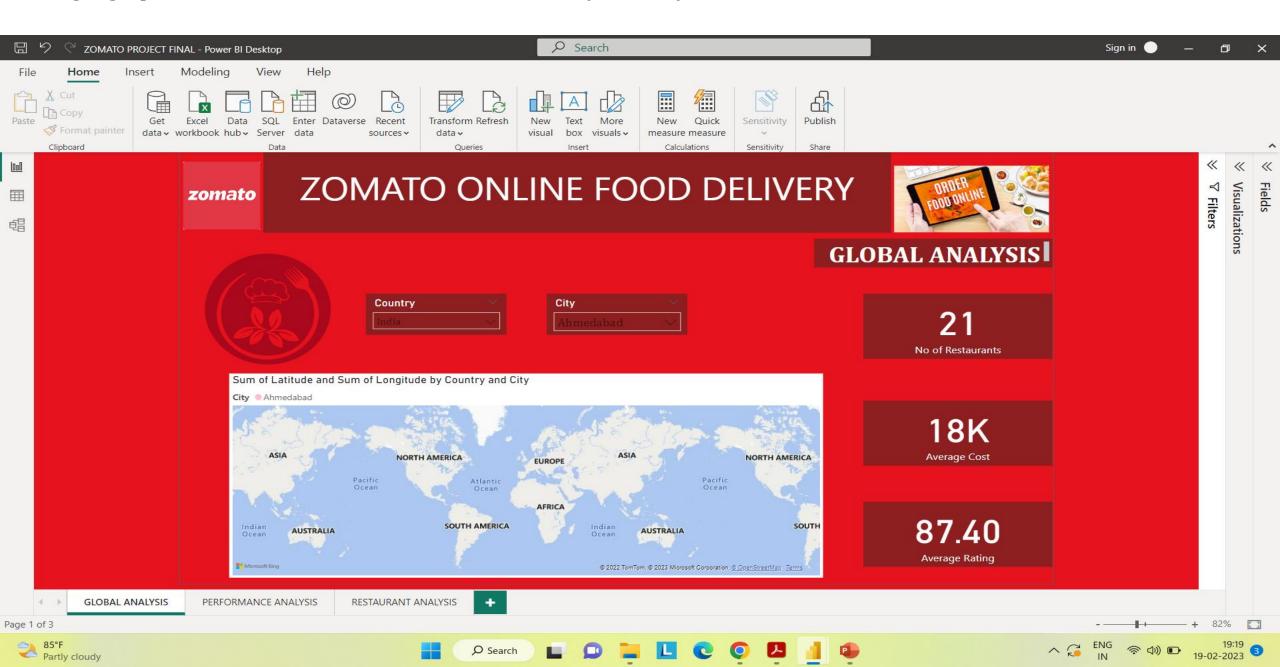
4. Discover the restaurants with the lowest average costs.



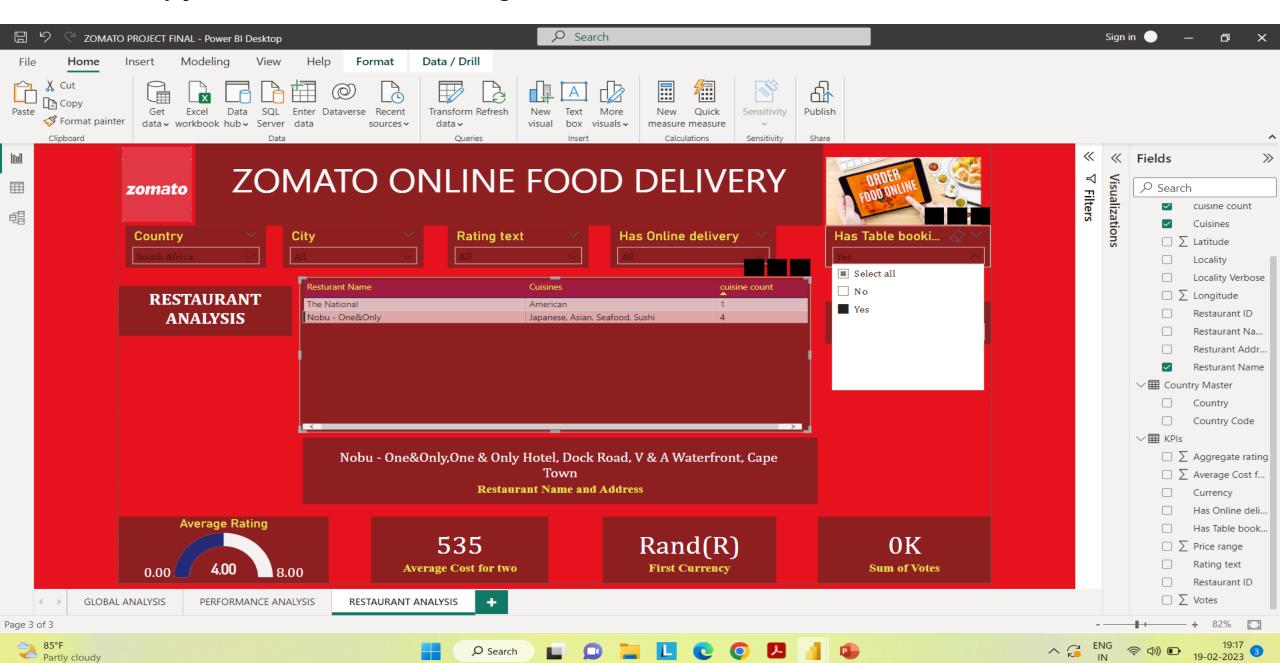
Filter and view information on the restaurants based on:

- •Their geographical dimensions such as continent, country, and city.
- •The service they provide, such as online ordering or reservation services
- •The average rating slab by the color.

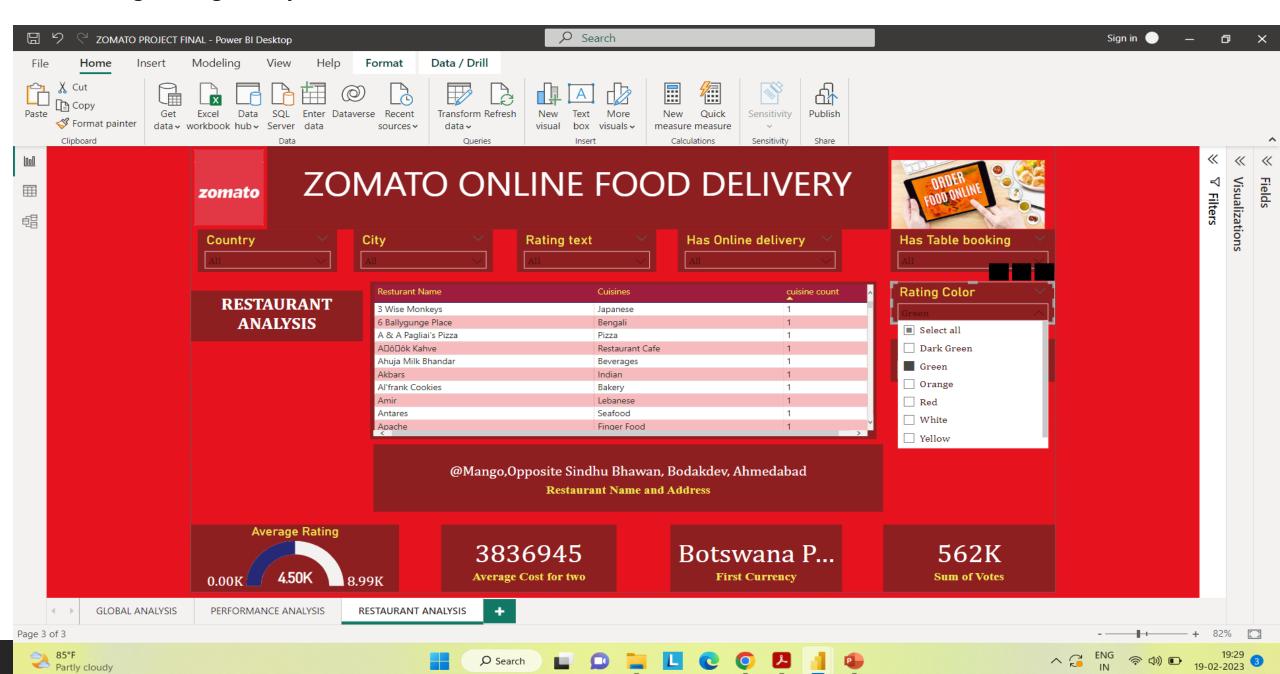
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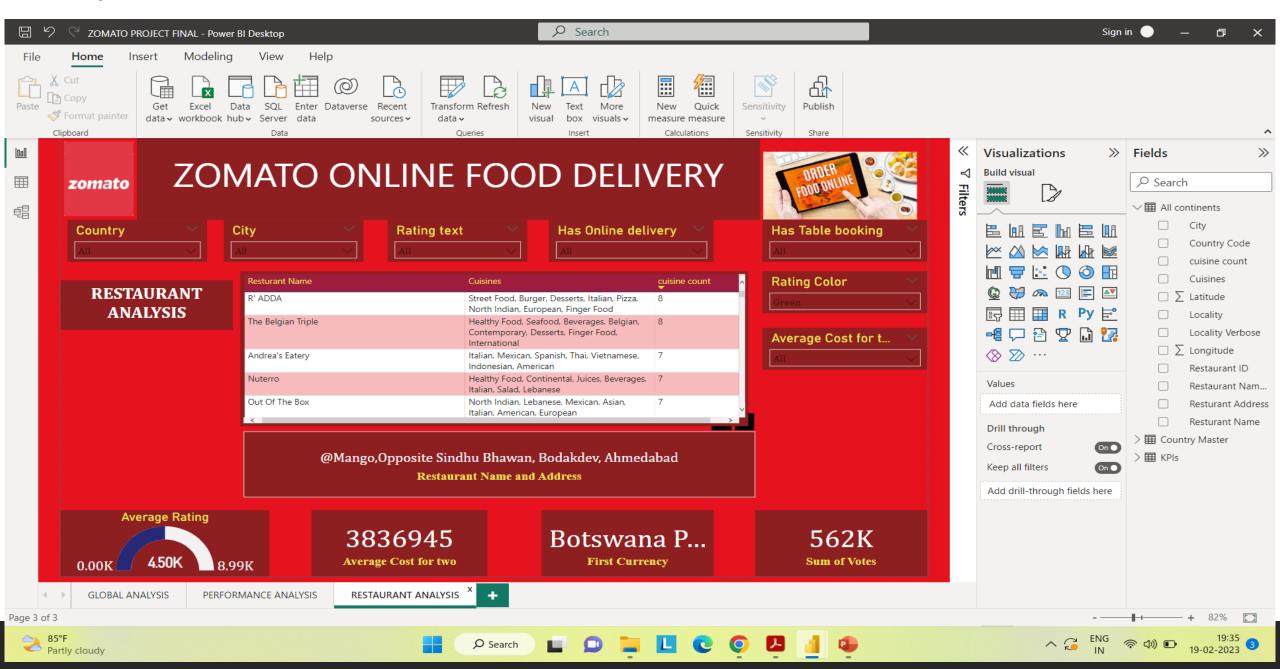
The service they provide, such as online ordering or reservation services



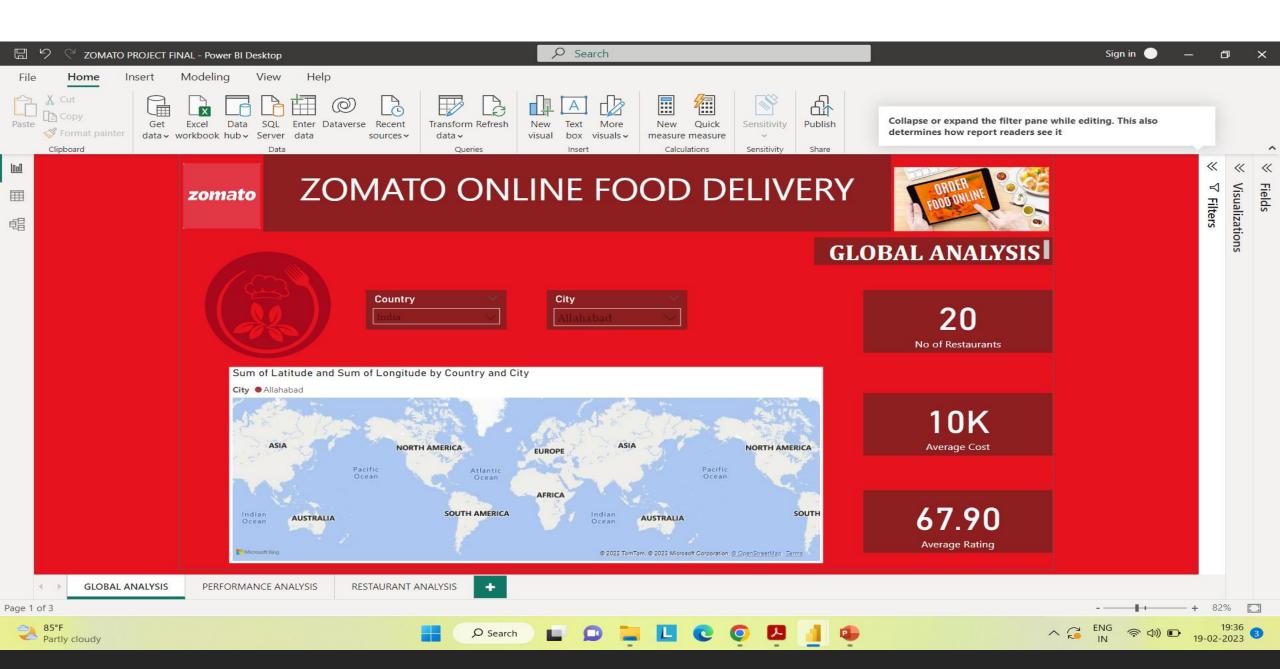
The average rating slab by the color.



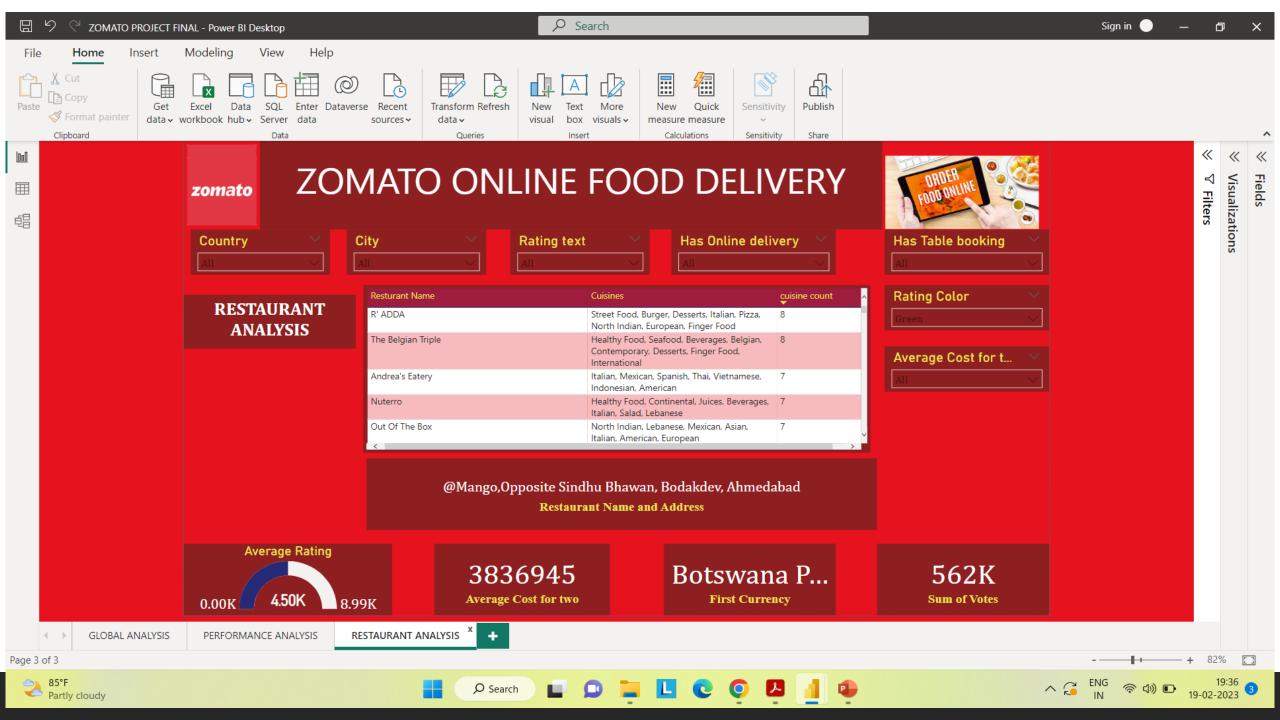
Identify the restaurants with the most cuisines served



Design a multi-page report that suits Zomato's theme with easy navigation across sections.







Mobile Layout

