**Data Description:**

The dataset store.csv contains data related to sales. It has information about orderID, customerID, the product being sold, the order date, shipping date, address to which the product must be shipped (city, country, postal code etc), sales price, profit etc.

Perform the following tasks:

1. Read the data file and store it in a dataframe
2. Display first 8 rows
3. Find number of records and number of attributes in the dataset
4. Display names of all the columns as a list.
5. List out all the cities to which the orders must be delivered. Count the number of such distinct cities.
6. What is the total quantity sold in the East Region?
7. List out the most valuable (highest sales) customers (ID) in South Region.
8. In the East Region who are the most profitable customers?
9. What is the average quantity sold by each region?
10. What are the Total Sales in each category?