FOOD_ANALYSIS

There are multiple tables given in csv format which includes the data for customers, restaurants, order given by customers, dishes prepared by restaurants and their prices. With the help of given data try to solve each question by importing data and writing quires in MySQL.

- 1) Details of customers whose name starts with 'A' and have Gmail id.
- 2) Details of customers containing 3 times 5 in password.
- 3) Name & address of North Indian restaurant which is situated in 456 Elm St.
- 4) Names of restaurant which is either Italian or situated in '433 Oak St'.
- 5) How many orders were placed with amount 650 or more.
- 6) Find details of those customers who have never ordered
- 7) Find out details of restaurants having sales greater than x (1000 or any amount).
- 8) Show all order details for a particular customer ('Vartika')
- 9) What is the average Price per dish?
- 10) Find out number of times each customer ordered food from each restaurants.
- 11) Who is most loyal customer of dominos?
- 12) What is the favorite food of each customer?
- 13) What is the favorite food of each customer along with customer details.
- 14) For each restaurant find out user who has ordered maximum number of times.