

fingerTips

Case Study

Swiggy Data Analysis

Questions

Total Marks: 80

Easy Level: (5*4=20)

- 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 palced with amount 650 or more

INTERMEDIATE LEVEL: (6*5=30)

- 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) Find the top restaurant in terms of the number of orders for a given month
- 12) Who is most loyal customer of dominos?

High Level: (6*5=30)

- 13) What is the favorite food of each customer?
- 14) What is the favorite food of each customer along with customer details
- 15) For each restaurant find out user who has ordered maximum number of times
- 16) Find out restaurants with max repeated customers
- 17) Find out restaurants with max repeated customers and details of that customer