DATA ANALYSIS COURSE

ASSIGNMENT-SQL

- 1:There are four columns(s_id,s_name,s_addr,s_email) for table "students". Write a query to add an entry into the tables
- 2: Consider the table below for answering the queries below

ID	NAME	AGE	DEPT	SALARY
1	Ramesh	30	IT	55000
2	Rounak	24	Accounts	30000
3	Kaushik	34	Sales	50000
4	Chaitali	26	IT	35000
5	Namita	28	Marketing	40000
6	Hardik	26	Marketing	27000
7	Komal	27	Accounts	34000

Write a query to:

- a)print first 4 entries from the tables
- b)display the entries where the 2 alphabet is 'a' for the NAME column.
- c) display the names of employees with the age less than 25 years.
- d) find average salary for the employees .
- e) Update the age of "Ramesh" from 30 to 35
- f)Delete entries corresponding to ID4
- g)display Max age and name of the employee in the table
- h) add a column CONTACT NO to the table .
- 3. (mcq)Query to delete all rows in a table

- a.Delete
- b.Truncate
- c.Drop
- d.Alter