## **SQL ASSIGNMENT NO.02**

# Question no.01

## Wich field of the Customers table is the primary key?

ANS:- Following is the diagram of a CUSTOMERS table that holds the personal details of the customers. And as we can observe, the primary key is defined on the CNUM, column. Using this primary key, we can retrieve a unique record of any customer.

# **Question no.02**

What is the 4<sup>th</sup> column of the Customers table?

ANS:- In the 4<sup>th</sup> column of the Customers table there is <u>RATING</u> Columnis difining a rating from customer

$$e.g \rightarrow$$

```
Cnum | Cname | City | Rating | Snum | 2001 | ,Hoffman | London | 100 | 1001
```

This is the column I explained..

# **Question no.03**

What is another word for row? for column?

ANS:-

A structure with rows and columns for storing data in a database.

Row :- A single entry in a table with data.

Column: A category of data within a table. Primary Key: A unique identifier for each row in a table.

Another words for ROW, COLUMN

**ROW -RECORDS & TUPPLE** 

<u>COLUMN—FIELDS & ATRIBUTES</u>

#### **Question no.04**

Why isn't it possible to see the first five rows of table?

ANS:-