**Assignment: - 07**

**Joins**

1. Run the below query to create the datasets.
2. /\*Creating sales table of the year 2015\*/

* Create table sales\_2015 as select \* from sales where ship\_date between '2015-01-01' and '2015-12-31';
* select count(\*) from sales\_2015;
* select count(distinct customer\_id) from sales\_2015;

1. /\* Customers with ages between 20 and 60 \*/

* create table customer\_20\_60 as select \* from customer where age between 20 and 60;
* select count (\*) from customer\_20\_60;

1. Find the total sales done in every state for customer\_20\_60 and sales\_2015 table

Hint: Use Joins and Group By command

1. Get data containing Product\_id, Product name, category, total sales value of that product, and total quantity sold. (Use sales and product tables)