

## ASSIGNMENT 4

**Q1-** Write a select command that produces the order number amount,date for all rows in the orders table .

```
KD3_86659_shriya@>select Onum , Amt , Odate from ORDERS ;
+-----+-----+-----+
| Onum | Amt   | Odate   |
+-----+-----+-----+
| 3001 | 18.69 | 1990-10-03 |
| 3003 | 767.19 | 1990-10-03 |
| 3002 | 1900.10 | 1990-10-03 |
| 3005 | 5160.45 | 1990-10-03 |
| 3006 | 1098.16 | 1990-10-03 |
| 3009 | 1713.23 | 1990-10-04 |
| 3007 | 75.75 | 1990-10-04 |
| 3008 | 4723.00 | 1990-10-05 |
| 3010 | 1309.95 | 1990-10-06 |
| 3011 | 9891.88 | 1990-10-06 |
+-----+-----+-----+
10 rows in set (0.00 sec)

KD3_86659_shriya@>
```

**Q2-** Write a query that produces all rows from the customers table for which the salesperson's number is 1001.

```
KD3_86659_shriyapatil@>select * from CUSTOMERS
-> WHERE Snum = 1001;
+-----+-----+-----+-----+-----+
| Cnum | Cname   | City   | Rating | Snum |
+-----+-----+-----+-----+-----+
| 2001 | Hoffman | London | 100    | 1001 |
| 2006 | Clemens | London | 100    | 1001 |
+-----+-----+-----+-----+-----+
2 rows in set (0.00 sec)

KD3_86659_shriyapatil@>
```

**Q3-** Write a query that displays the salespeople table with the columns in the following orders : city,sname,snum,comm .

```
KD3_86659_shriya@>select City , Sname , Snum , Comm from SALESPEOPLE ;
```

City	Sname	Snum	Comm
London	Peel	1001	0.12
San jose	Serres	1002	0.13
London	Motika	1004	0.11
Barcelona	Rifkin	1007	0.15
New york	Axelrod	1003	0.10

```
5 rows in set (0.00 sec)

KD3_86659_shriya@>_
```

Q4- Write a select command that produces the rating followed by name of each customers in san jose .

```
KD3_86659_shriyapatil@>select * from CUSTOMERS
-> WHERE City = 'San jose' ;
```

Cnum	Cname	City	Rating	Snum
2003	Liu	San jose	200	1002
2008	Cisneros	San jose	300	1007

```
2 rows in set (0.00 sec)

KD3_86659_shriyapatil@>select City , Sname , Snum , Comm from CUSTOMERS ;
```