

SQL Assignment – 11

Qu.1. Ans:

```
D5_Abhishek_83990>select * from ORDERS
-> where cnum =
-> (select cnum from CUSTOMER
-> where cname = 'Cisneros');
+-----+-----+-----+-----+-----+
| Onum | Amt      | Odate      | Cnum | Snum |
+-----+-----+-----+-----+-----+
| 3001 | 18.69    | 1990-10-03 | 2008 | 1007 |
| 3006 | 1098.16  | 1990-10-03 | 2008 | 1007 |
+-----+-----+-----+-----+-----+
2 rows in set (0.00 sec)
```

Qu.2. Ans:

```
D5_Abhishek_83990>select cname, rating from CUSTOMER
-> where cnum in
-> (select cnum from ORDERS
-> where amt >
-> (select avg(amt) from ORDERS));
+-----+-----+
| cname | rating |
+-----+-----+
| Liu   | 200    |
| Clemens | 100    |
+-----+-----+
2 rows in set (0.00 sec)
```

Qu.3. Ans:

```
D5_Abhishek_83990>select sum(amt) from ORDERS
-> group by snum
-> having sum(amt) >
-> (select max(amt) from ORDERS);
+-----+
| sum(amt) |
+-----+
| 15382.07 |
+-----+
1 row in set (0.00 sec)
```