Assignment –1

Creating sample tables and inserting values.

Create the following tables with the given structures and insert sample data as specified: -

A. <u>SALESPEOPLE</u>

Snum int(4)
Sname varchar(10)
City varchar(10)
Comm float(3,2)

Commi	11041(5,2)
SALESPEOPLE STUDENTS	-
2 rows in set (0.	90 sec) D SALESPEOPLE values (1001, 'Peel', 'London', 0.12);
Query OK, 1 row a	ffected (8.88 sec)
mysql> select * f: [++	
1001 Peel 1001 Peel	don 0.12 ondon 0.12 ondon 0.12
3 rows in set (0.	10 sec)
mysql> delete from -> where Snum Query OK, 3 rows	
mysql> select * f Empty set (0.01 s	ie)
mysql> insert into [Query OK, 1 row as	SALESPEOPLE values (1001, 'Peel', 'London',0.12); ffected (0.00 sec)
Query OK, 1 row a	
mysql> select * f: [++ Snum Sname	
1001 Peel	
2 rows in set (0.	
mysql> insert into Query OK, 1 row a	D SALESPEOPLE values (1004, 'Motika','London',0.11); Ifected (0.01 sec)
mysql> insert into	D SALESPEOPLE values (1007, "Rifin', 'Barcelona',0.15); fected (0.01 sec)
mysql> insert into [Query OK, 1 row a) SALESPEOPLE values (1003, 'Axelrod','New York',0.10); ffected (0.00 sec)
mysql> select * f	
Snum Sname +	City
1002 Serres 1004 Motika 1007 Rifin	San Jos 8.13 London 9.11
5 rows in set (0.	19 sec)
mysql>	

CUSTOMERS

Cnum int(4)

Cname varchar(10)
City varchar(10)
Rating int(4)



ORDERS

mysql>

Onum Amt

Odate

Cnum

int(4)

date

int(4)

float(7,2)

```
Snum int(4)

>> insert into COCCES value(1807/76.75, 1909-18-82, 2004,1802)

>> insert into COCCES value(1807/76.75, 1909-18-82, 2004,1802)

>> insert into COCCES value(1807/76.75, 1909-18-82, 2004,1802)

>> insert into COCCES value(1801,1907.85, 1909-18-84)

-> insert into COCCES value(1807.76, 1909-18-84)

-> insert into COCCES value(1808,1907.98, 1909-18-84)

-> ins
```