

Table name: Client_Master

```
mysql> create table Client_Master(  
  -> ClientNo VARCHAR(6) PRIMARY KEY,  
  -> Name VARCHAR(20) NOT NULL,  
  -> Address1 VARCHAR(30) NOT NULL,  
  -> Address2 VARCHAR(30) NOT NULL,  
  -> City VARCHAR(15) NOT NULL,  
  -> Pincode INT(8) NOT NULL,  
  -> State VARCHAR(15) NOT NULL,  
  -> BalDue INT(20) NOT NULL  
  -> );  
Query OK, 0 rows affected, 2 warnings (0.03 sec)
```

Inserting of data:

```
mysql> INSERT INTO Client_Master VALUES (1,'Saurav Pandey','Bhopatpur','Baragaon','Varanasi',221204,'Uttar Pradesh',200000);  
Query OK, 1 row affected (0.01 sec)  
  
mysql> INSERT INTO Client_Master VALUES (2,'Haripriya Pandey','Rampur','Sitapur','Ujjain',221203,'Madhya Pradesh',300000);  
Query OK, 1 row affected (0.01 sec)
```

Exercise:

- a. Find out the names of all clients.

```
mysql> select Name from Client_Master;  
+-----+  
| Name |  
+-----+  
| Saurav Pandey |  
| Haripriya Pandey |  
+-----+  
2 rows in set (0.00 sec)
```

- b. Retrieve the entire contents of the client_master table.

```
mysql> select * from Client_Master;  
+-----+-----+-----+-----+-----+-----+-----+  
| ClientNo | Name | Address1 | Address2 | City | Pincode | State | BalDue |  
+-----+-----+-----+-----+-----+-----+-----+  
| 1 | Saurav Pandey | Bhopatpur | Baragaon | Varanasi | 221204 | Uttar Pradesh | 200000 |  
| 2 | Haripriya Pandey | Rampur | Sitapur | Ujjain | 221203 | Madhya Pradesh | 300000 |  
+-----+-----+-----+-----+-----+-----+-----+  
2 rows in set (0.00 sec)
```

c. Retrieve the list of names, city and the state of all the clients.

```
mysql> select Name, City, State from Client_Master;
```

Name	City	State
Saurav Pandey	Varanasi	Uttar Pradesh
Haripriya Pandey	Ujjain	Madhya Pradesh

```
2 rows in set (0.00 sec)
```

d. Destroy the table client_master along with its data.

```
mysql> Drop table Client_Master;
Query OK, 0 rows affected (0.02 sec)

mysql> select * from Client_Master;
ERROR 1146 (42S02): Table 'dbmsdemo.client_master' doesn't exist
mysql> |
```