mysql> create database learnsql;

Query OK, 1 row affected (0.13 sec)

mysql> use learnsql;

Database changed

mysql> create database learnsql;

mysql> create table EMP(emp\_id char(9) not null, emp\_name char(10) not null, primary key(emp\_id,emp\_name));

Query OK, 0 rows affected (0.65 sec)

mysql> desc learnsql;

ERROR 1146 (42S02): Table 'learnsql.learnsql' doesn't exist

mysql> desc EMP;

+----------+----------+------+-----+---------+-------+

| Field | Type | Null | Key | Default | Extra |

+----------+----------+------+-----+---------+-------+

| emp\_id | char(9) | NO | PRI | NULL | |

| emp\_name | char(10) | NO | PRI | NULL | |

+----------+----------+------+-----+---------+-------+

2 rows in set (0.06 sec)

mysql> create table PRODUCT\_TST(PROD\_ID varchar(10) NOT NULL, VEND\_ID varchar(10) NOT NULL, PRODUCT varchar(10) NOT NULL, COST integer(8) NOT NULL, primary key(PROD\_ID,VEND\_ID));

Query OK, 0 rows affected (0.19 sec)

mysql> desc

-> product\_tst;

+---------+-------------+------+-----+---------+-------+

| Field | Type | Null | Key | Default | Extra |

+---------+-------------+------+-----+---------+-------+

| PROD\_ID | varchar(10) | NO | PRI | NULL | |

| VEND\_ID | varchar(10) | NO | PRI | NULL | |

| PRODUCT | varchar(10) | NO | | NULL | |

| COST | int(8) | NO | | NULL | |

+---------+-------------+------+-----+---------+-------+

4 rows in set (0.07 sec)

mysql> desc employee\_tbl;

+----------+-------------+------+-----+---------+-------+

| Field | Type | Null | Key | Default | Extra |

+----------+-------------+------+-----+---------+-------+

| EMP\_ID | char(9) | NO | PRI | NULL | |

| EMP\_NAME | varchar(10) | YES | | NULL | |

+----------+-------------+------+-----+---------+-------+

2 rows in set (0.02 sec)

mysql> insert into employee\_tbl values('123','Bharat');

Query OK, 1 row affected (0.06 sec)

mysql> insert into employee\_tbl values('123','Bharat');

ERROR 1062 (23000): Duplicate entry '123' for key 'PRIMARY'

mysql> insert into employee\_tbl values('124','Ram');

Query OK, 1 row affected (0.04 sec)

mysql> insert into employee\_tbl values('125','Jaydip');

Query OK, 1 row affected (0.00 sec)

mysql> insert into employee\_tbl values('126','Pawan');

Query OK, 1 row affected (0.00 sec)

mysql> insert into employee\_tbl values('127','Sandeep');

Query OK, 1 row affected (0.04 sec)

mysql> insert into employee\_tbl values('128','Manish');

Query OK, 1 row affected (0.00 sec)

mysql> insert into employee\_tbl values('129','Rohit');

Query OK, 1 row affected (0.00 sec)

mysql> create table employee\_tbl\_backup as select \* from Employee\_tbl where emp\_id>125;

Query OK, 4 rows affected (0.44 sec)

Records: 4 Duplicates: 0 Warnings: 0

mysql> select \* FROM EMPLOYEE\_TBL\_backup;

+--------+----------+

| EMP\_ID | EMP\_NAME |

+--------+----------+

| 126 | Pawan |

| 127 | Sandeep |

| 128 | Manish |

| 129 | Rohit |

+--------+----------+

4 rows in set (0.00 sec)

mysql> desc EMPLOYEE\_TBL\_backup;

+----------+-------------+------+-----+---------+-------+

| Field | Type | Null | Key | Default | Extra |

+----------+-------------+------+-----+---------+-------+

| EMP\_ID | char(9) | NO | | NULL | |

| EMP\_NAME | varchar(10) | YES | | NULL | |

+----------+-------------+------+-----+---------+-------+

2 rows in set (0.05 sec)

mysql> desc EMPLOYEE\_TBL;

+----------+-------------+------+-----+---------+-------+

| Field | Type | Null | Key | Default | Extra |

+----------+-------------+------+-----+---------+-------+

| EMP\_ID | char(9) | NO | PRI | NULL | |

| EMP\_NAME | varchar(10) | YES | | NULL | |

+----------+-------------+------+-----+---------+-------+

2 rows in set (0.07 sec)