```
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> create database q1;
Query OK, 1 row affected (0.01 sec)

mysql> use q1;
Database changed
mysql> create table q3(sno int(10),name char(10),designation char(20),branch char(10));
Query OK, 0 rows affected, 1 warning (0.01 sec)

mysql> insert into q3 values (1,'komal','ceo','chennai');
Query OK, 1 row affected (0.01 sec)

mysql> insert into q3 values (2,'sai pavan','manager','chennai');
Query OK, 1 row affected (0.00 sec)

mysql> insert into q3 values (3,'akhil','suprrvisior',hyderbad');
    '> insert into q3 values (3,'akhil','suprrvisior',hyderbad');^C
mysql> insert into q3 values (3,'akhil','suprrvisior','hyderbad');
Query OK, 1 row affected (0.00 sec)

mysql> insert into q3 values (4,'yogesh','team leader','hyderbad');
Query OK, 1 row affected (0.00 sec)

mysql> insert into q3 values (5,'pravenn','employee','banglore');
Query OK, 1 row affected (0.00 sec)

mysql> select * from q3;
+-----+-----------+-------------+----------+
| sno | name      | designation | branch   |
+-----+-----------+-------------+----------+
|   1 | komal     | ceo         | chennai  |
|   2 | sai pavan | manager     | chennai  |
|   3 | akhil     | suprrvisior | hyderbad |
|   4 | yogesh    | team leader | hyderbad |
|   5 | pravenn   | employee    | banglore |
+-----+-----------+-------------+----------+
5 rows in set (0.00 sec)

mysql> desc q3;
+-------------+----------+------+-----+---------+-------+
| Field       | Type     | Null | Key | Default | Extra |
+-------------+----------+------+-----+---------+-------+
| sno         | int      | YES  |     | NULL    |       |
| name        | char(10) | YES  |     | NULL    |       |
| designation | char(20) | YES  |     | NULL    |       |
| branch      | char(10) | YES  |     | NULL    |       |
+-------------+----------+------+-----+---------+-------+
4 rows in set (0.01 sec)

mysql> _
```