

```
mysql> create table trainee(s_no int,name char(8),designation char(15),branch char(12));
Query OK, 0 rows affected (0.08 sec)
```

```
mysql> insert into trainee values(1,'Ramesh','Manager','Hyderabad');
Query OK, 1 row affected (0.04 sec)
```

```
mysql> insert into trainee values(2,'Suman','Advisor','Mumbai');
Query OK, 1 row affected (0.02 sec)
```

```
mysql> insert into trainee values(3,'Sekar','Asst.Manager','Trichy');
Query OK, 1 row affected (0.05 sec)
```

```
mysql> select * from trainee;
```

s_no	name	designation	branch
1	Ramesh	Manager	Hyderabad
2	Suman	Advisor	Mumbai
3	Sekar	Asst.Manager	Trichy

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

```
mysql> alter table trainee
-> add salary int;
```

```
Query OK, 0 rows affected (0.04 sec)
Records: 0 Duplicates: 0 Warnings: 0
```

```
mysql> alter table trainee
```

```
-> modify designation char(13);
Query OK, 3 rows affected (0.09 sec)
Records: 3 Duplicates: 0 Warnings: 0
```

```
mysql> desc trainee;
```

Field	Type	Null	Key	Default	Extra
s_no	int	YES		NULL	
name	char(8)	YES		NULL	
designation	char(13)	YES		NULL	
branch	char(12)	YES		NULL	
salary	int	YES		NULL	

```
5 rows in set (0.04 sec)
```

```
mysql> create table networkers as select * from trainee;
```

```
Query OK, 3 rows affected (0.08 sec)
```

```
Records: 3 Duplicates: 0 Warnings: 0
```

```
mysql> delete from networkers
```

```
    -> where s_no=2;
```

```
Query OK, 1 row affected (0.04 sec)
```

```
mysql> select * from trainee;
```

s_no	name	designation	branch	salary
1	Ramesh	Manager	Hyderabad	NULL
2	Suman	Advisor	Mumbai	NULL
3	Sekar	Asst.Manager	Trichy	NULL

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

```
mysql> select * from networkers;
```

s_no	name	designation	branch	salary
1	Ramesh	Manager	Hyderabad	NULL
3	Sekar	Asst.Manager	Trichy	NULL

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

```
mysql> drop table trainee;
```

```
Query OK, 0 rows affected (0.05 sec)
```

```
mysql> drop table networkers;
```

```
Query OK, 0 rows affected (0.04 sec)
```