

```
mysql> CREATE TABLE workers (  
->     S_No INT PRIMARY KEY,  
->     Name VARCHAR(50),  
->     Designation VARCHAR(50),  
->     Branch VARCHAR(50)  
-> );  
Query OK, 0 rows affected (0.14 sec)
```

```
mysql>  
mysql> -- Insert data into the workers table  
mysql> INSERT INTO workers (S_No, Name, Designation, Branch)  
-> VALUES (1, 'Martin', 'Manager', 'Chennai'),  
->         (2, 'Sopna', 'Supervisor', 'Madurai'),  
->         (3, 'Hunter', 'Assistant', 'Trichy');  
Query OK, 3 rows affected (0.07 sec)  
Records: 3  Duplicates: 0  Warnings: 0
```

```
mysql>  
mysql> -- Alter the table by adding a column Salary  
mysql> ALTER TABLE workers ADD COLUMN Salary DECIMAL(10,2);  
Query OK, 0 rows affected (0.71 sec)  
Records: 0  Duplicates: 0  Warnings: 0
```

```
mysql>  
mysql> -- Alter the table by modifying the column Name  
mysql> ALTER TABLE workers CHANGE COLUMN Name EmployeeName VARCHAR(50);  
Query OK, 0 rows affected (0.05 sec)  
Records: 0  Duplicates: 0  Warnings: 0
```

```
mysql>  
mysql> -- Describe the table worker  
mysql> DESCRIBE workers;
```

Field	Type	Null	Key	Default	Extra
S_No	int	NO	PRI	NULL	
EmployeeName	varchar(50)	YES		NULL	
Designation	varchar(50)	YES		NULL	
Branch	varchar(50)	YES		NULL	
Salary	decimal(10,2)	YES		NULL	

```
5 rows in set (0.28 sec)
```

```
mysql>
mysql> -- Copy the table worker as trainee
mysql> CREATE TABLE trainee LIKE workers;
Query OK, 0 rows affected (0.08 sec)

mysql> INSERT INTO trainee SELECT * FROM workers;
Query OK, 3 rows affected (0.04 sec)
Records: 3  Duplicates: 0  Warnings: 0

mysql>
mysql> -- Delete the Second row from the table
mysql> DELETE FROM workers WHERE S_No = 2;
Query OK, 1 row affected (0.04 sec)

mysql>
mysql> -- Drop the table
mysql> DROP TABLE workers;
Query OK, 0 rows affected (0.04 sec)
```