

**-- Create Employee table**

```
CREATE TABLE Employees(  
id INT AUTO_INCREMENT PRIMARY KEY,  
name VARCHAR(50) NOT NULL,  
age INT,  
department VARCHAR(50),  
salary DECIMAL(10,2)  
);
```

**--Read Table Contents**

```
SELECT * FROM Employees;
```

**Output:**

	id	name	age	department	salary
•	NULL	NULL	NULL	NULL	NULL

**-- Insert Records**

```
INSERT INTO Employees(name, age, department, salary)  
VALUES  
( 'Rahul', 23, 'Sales', 23000),  
( 'Puja', 34, 'Marketing', 34000),  
( 'Naina', 28, 'Production', 35000),  
( 'Aman', 32, 'Testing', 32000);
```

**Output:**

	id	name	age	department	salary
▶	1	Rahul	23	Sales	23000.00
	2	Puja	34	Marketing	34000.00
	3	Naina	28	Production	35000.00
	4	Aman	32	Testing	32000.00
•	NULL	NULL	NULL	NULL	NULL

**-- Read records based on a condition**

```
select * from Employees  
WHERE salary>30000;
```

**Output:**

	id	name	age	department	salary
▶	2	Puja	34	Marketing	34000.00
	3	Naina	28	Production	35000.00
	4	Aman	32	Testing	32000.00
•	NULL	NULL	NULL	NULL	NULL

**-- Update Records**

```
UPDATE Employees  
SET salary=28000  
WHERE id=1;
```

**Output:**

	id	name	age	department	salary
▶	1	Rahul	23	Sales	28000.00
	2	Puja	34	Marketing	34000.00
	3	Naina	28	Production	35000.00
	4	Aman	32	Testing	32000.00
•	NULL	NULL	NULL	NULL	NULL

**-- Delete Records**

```
DELETE FROM Employees  
WHERE id=2;
```

**Output:**

	id	name	age	department	salary
▶	1	Rahul	23	Sales	28000.00
	3	Naina	28	Production	35000.00
	4	Aman	32	Testing	32000.00
•	NULL	NULL	NULL	NULL	NULL