

### 1) Delete record of Ram

```
DELETE FROM STUDENT WHERE NAME = 'Ram';
```

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### 2) Show all records whose name starts with “R”

```
SELECT * FROM STUDENT WHERE NAME LIKE 'R%';
```

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### 3) Update name of “Pradeep” to “Pradeep Kumar”

```
UPDATE STUDENT SET NAME = 'Pradeep Kumar' WHERE NAME = 'Pradeep';
```

---

### 4) Add another column **address** in STUDENT table and update all addresses

```
-- Add the column
```

```
ALTER TABLE STUDENT ADD ADDRESS VARCHAR(100);
```

```
-- Update addresses (example values shown)
```

```
UPDATE STUDENT SET ADDRESS = 'Hyderabad' WHERE NAME = 'Hari';
```

```
UPDATE STUDENT SET ADDRESS = 'Chennai' WHERE NAME = 'Pradeep Kumar';
```

```
UPDATE STUDENT SET ADDRESS = 'Mumbai' WHERE NAME = 'Deepak';
```

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### 5) Find the total registration count of each branch

```
SELECT BRANCH, COUNT(*) AS TOTAL_REGISTRATIONS
```

```
FROM STUDENT
```

```
GROUP BY BRANCH;
```