

# SQL CODES

1.

```
CREATE TABLE students (id INT, name VARCHAR(50), marks INT);
```

```
INSERT INTO students VALUES (1, 'Arun', 85),(2, 'Vishal', 72);
```

2.

```
CREATE TABLE employees (emp_id INT,emp_name VARCHAR(50), salary INT );
```

```
INSERT INTO employees VALUES (101, 'Rahul', 8000), (102, 'Meena', 9000);
```

3.

```
CREATE TABLE products ( product_id INT, product_name VARCHAR(50), price INT);
```

```
INSERT INTO products VALUES(1, 'Keyboard', 450),(2, 'Mouse', 250),(3, 'Headset', 750);
```

4.

```
UPDATE employees SET salary = salary * 1.10 WHERE emp_id = 101;
```

5.

```
DELETE FROM products WHERE price > 500;
```

6.

```
SELECT * FROM students WHERE marks > 80;
```

8.

```
RENAME TABLE employees TO staff_members;
```

9.

```
ALTER TABLE students ADD remarks VARCHAR(100);
```

10.

```
CREATE TABLE students_backup AS SELECT * FROM students;
```