

SQL CODING

TABLE 1:

```
INSERT INTO table1 (Name, ID)
VALUES ('PRATHAP', '23');
INSERT INTO table1 (Name, ID)
VALUES ('KAVIN', '24');
INSERT INTO table1 (Name, ID)
VALUES ('DILIP', '25');
```

```
UPDATE table1
SET ID = '22'
WHERE Name = 'PRATHAP';
```

```
DELETE FROM table1
WHERE ID = '25';
```

TABLE 2 :

```
INSERT INTO TABLE2 (NAME, INTEREST)
VALUES ('PRATHAP', 'SINGING');
INSERT INTO TABLE2 (NAME, INTEREST)
VALUES ('KAVIN', 'PHOTOGRAPHY');
INSERT INTO TABLE2 (NAME, INTEREST)
VALUES ('DILIP', 'SPORTS');
```

```
UPDATE TABLE2
SET INTEREST = 'DANCE'
WHERE Name = 'PRATHAP';
```

```
DELETE FROM TABLE2
WHERE INTEREST = 'SPORTS';
```

TABLE 3:

```
INSERT INTO TABLE3 (NAME, LOCATION)
VALUES ('PRATHAP', 'PUTHUR');
INSERT INTO TABLE3 (NAME, LOCATION)
VALUES ('KAVIN', 'KOLLAM');
INSERT INTO TABLE3 (NAME, LOCATION)
VALUES ('DILIP', 'CHENNAI');
```

```
UPDATE TABLE3
SET LOCATION = 'MADURAI'
WHERE Name = 'PRATHAP';
```

```
DELETE FROM TABLE3
WHERE LOCATION = 'KOLLAM';
```

TABLE 4:

```
INSERT INTO TABLE4 (NAME, DEPARTMENT)
VALUES ('PRATHAP', 'AGRI');
INSERT INTO TABLE4 (NAME, DEPARTMENT)
VALUES ('KAVIN', 'ECE');
INSERT INTO TABLE4 (NAME, DEPARTMENT)
VALUES ('DILIP', 'MECH');
```

```
UPDATE TABLE4  
SET DEPARTMENT = 'CSE'  
WHERE Name = 'PRATHAP';
```

```
DELETE FROM TABLE4  
WHERE DEPARTMENT = 'MECH';
```

TABLE 5:

```
INSERT INTO TABLE5 (NAME, FOOD)  
VALUES ('PRATHAP', 'BRIYANI');  
INSERT INTO TABLE5 (NAME, FOOD)  
VALUES ('KAVIN', 'ICECREAM');  
INSERT INTO TABLE5 (NAME, FOOD)  
VALUES ('DILIP', 'CHICKEN');
```

```
UPDATE TABLE5  
SET FOOD = 'FRIEDRICE'  
WHERE Name = 'PRATHAP';
```

```
DELETE FROM TABLE5  
WHERE FOOD = 'CHICKEN';
```