TABEL 1

INSERT INTO table5 (NAME, ID)

VALUES ('Ram', '1');

INSERT INTO table5 (NAME, ID)

VALUES ('Gokul', '2');

INSERT INTO table5 (NAME, ID)

VALUES ('Raj', '3');

UPDATE table5

SET ID = '6'

WHERE Name = 'Raj';

DELETE FROM table5

WHERE ID = '1';

TABLE2

INSERT INTO table2 (NAME, NUMBER)

VALUES ('Ram', '90');

INSERT INTO table2 (NAME, NUMBER)

VALUES ('Gokul', '80');

INSERT INTO table2 (NAME, NUMBER)

VALUES ('Raj', '100');

UPDATE table2

SET NUMBER = '120'

WHERE Name = 'Raj';

DELETE FROM table2

WHERE NUMBER = '80';

TABLE3

```
INSERT INTO table3 (NAME, EMAIL)

VALUES ('Ram', 'AV@@GMAIL.COM');

INSERT INTO table3 (NAME, EMAIL)

VALUES ('Gokul', 'JK@GMAIL.COM');

INSERT INTO table3 (NAME, EMAIL)

VALUES ('Raj', 'IO@GMAIL.COM');


UPDATE table3

SET EMAIL = 'RR@GMAIL.COM'

WHERE Name = 'Raj';


DELETE FROM table3

WHERE NAME = 'Gokul';
```

TABLE 4

```
INSERT INTO table4 (NAME, LOCATION)

VALUES ('Ram', 'ERODE');

INSERT INTO table4 (NAME, LOCATION)

VALUES ('Gokul', 'CHENNAI');

INSERT INTO table4 (NAME, LOCATION)

VALUES ('Raj', 'MADURAI');


UPDATE table4

SET LOCATION = 'DELHI'

WHERE Name = 'Raj';


DELETE FROM table4

WHERE LOCATION = 'MADURAI';
```

TABLE 5

```
INSERT INTO table5 (NAME, ID)
```

```sql
VALUES ('Ram', '1');

INSERT INTO table5 (NAME, ID)

VALUES ('Gokul', '2');

INSERT INTO table5 (NAME, ID)

VALUES ('Raj', '3');


UPDATE table5

SET ID = '6'

WHERE Name = 'Raj';


DELETE FROM table5

WHERE ID = '1';
```