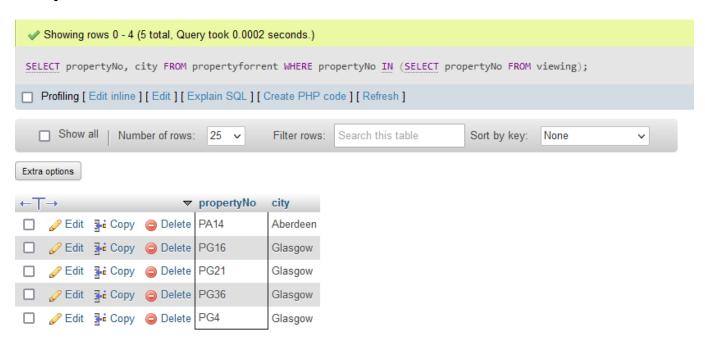
Exercise 1

SQL Command

```
SELECT propertyNo, city
FROM propertyforrent
WHERE propertyNo IN
          (SELECT propertyNo
          FROM viewing);
```

Output Table

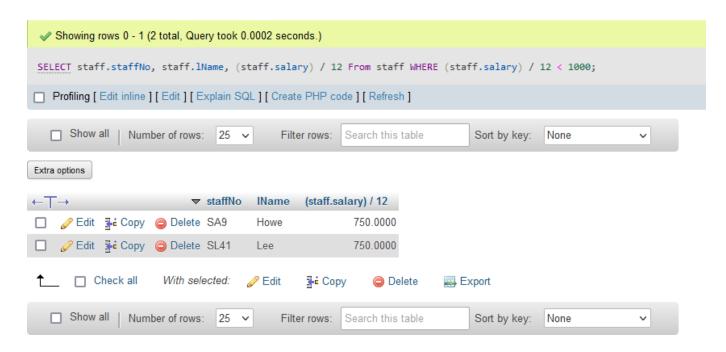


Exercise 2

SQL Command

```
SELECT staff.staffNo, staff.lName, (staff.salary) / 12
FROM staff
WHERE (staff.salary) / 12 < 1000;</pre>
```

Output Table

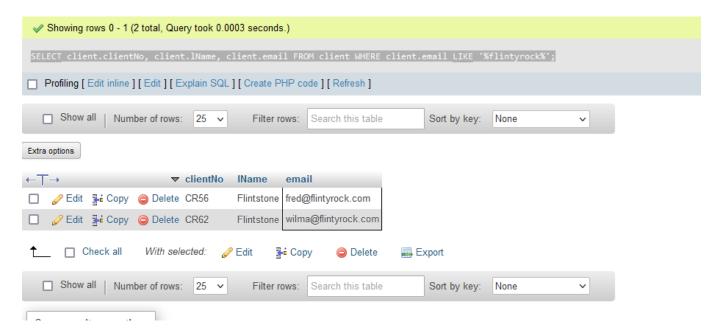


Exercise 3

SQL Command

```
SELECT client.clientNo, client.lName, client.email
FROM client
WHERE client.email LIKE '%flintyrock%';
```

Output Table



Exercise 4

SQL Command

```
SELECT COUNT(staff.sex) as NumOfFemaleStaff
FROM staff
WHERE staff.sex LIKE '%F';
```

Output Table

```
Your SQL query has been executed successfully.

SELECT COUNT(staff.sex) as NumOfFemaleStaff FROM staff WHERE staff.sex LIKE '%F';

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Extra options

NumOfFemaleStaff

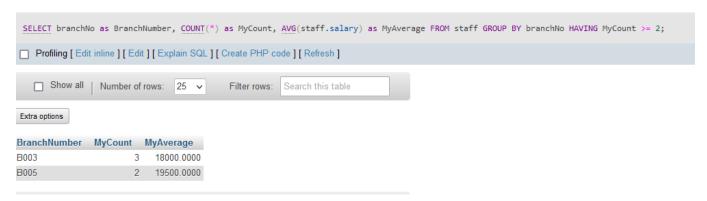
4
```

Exercise 5

SQL Command

```
SELECT branchNo as BranchNumber, COUNT(*) as MyCount, AVG(staff.salary) as MyAverage
FROM staff
GROUP BY branchNo
HAVING MyCount >= 2;
```

Output Table



Exercise 6

SQL Command

```
-- Updating the property

UPDATE propertyforrent

SET rooms = rooms + 1, rent = rent * 1.1
```

```
WHERE propertyNo = 'PL94';

-- getting the row
SELECT *
FROM propertyforrent
WHERE propertyNo = 'PL94';
```

Output Table

