```
mysql> SELECT last_name AS 'Last Name', entry_year AS 'Hire Date'
      -> FROM empl
      -> WHERE department_id = (
      ->
                SELECT department_id
      ->
                FROM empl
                WHERE last_name = 'Zlotkey'
      -> ) AND last_name <> 'Zlotkey';
 Empty set (0.00 sec)
 ysql> SELECT employee_id AS 'Employee_ID', Last_name AS 'Last_name', salary AS 'Salary' FROM empl WHERE salary>( SELECT AVG(salary) FROM empl) ORDE
 BY salary;
 Employee_ID | Last_name | Salary |
       101 | Ramesh
102 | Sharma
103 | Devi
                    120000
                    130000
3 rows in set (0.01 sec)
mysql> SELECT employee_id, Last_name FROM empl WHERE department_id IN (SELECT department_id FROM empl WHERE Last_name LIKE '%u%');
 employee_id | Last_name |
        106 | Haruto
 row in set (0.01 sec)
mysql> SELECT last_name,salary FROM empl WHERE manager_name = 'King';
  last_name | salary |
  Devi
              130000
1 row in set (0.00 sec)
  mysql> SELECT last_name,salary FROM empl WHERE manager_name = 'King';
   last_name | salary |
   Devi
               130000 |
  1 row in set (0.00 sec)
 mysql> SELECT employee_id, last_name, salary
     -> FROM empl
     -> WHERE salary > (SELECT AVG(salary) FROM empl)
     -> AND department_id IN (
            SELECT DISTINCT department_id
            FROM empl
            WHERE last_name LIKE '%u%'
     ->
     -> ORDER BY salary ASC;
 Empty set (0.01 sec)
```

```
mysql> SELECT last_name AS 'Last Name', entry_year AS 'Hire Date'
     -> FROM empl
     -> WHERE department_id = (
             SELECT department_id
             FROM empl
     ->
             WHERE last_name = 'Zlotkey'
     -> ) AND last_name <> 'Zlotkey';
 Empty set (0.00 sec)
mysql> SELECT last_name AS 'Last Name', department_id AS 'Department Number', job_id AS 'Job ID'
   -> FROM empl
   -> WHERE department_id IN (
        SELECT department_id
         FROM empl
WHERE location_id = 1700
   -> );
 Last Name | Department Number | Job ID |
```

1003 |

James

1 row in set (0.00 sec)