

Alimgozha Adil

Lab 2

```
/*1. Write a query to display all the information about employees whose salaries are higher
than the average salary of programmers.*/
SELECT *
FROM EMPLOYEES
WHERE SALARY > (
    SELECT AVG(SALARY)
    FROM EMPLOYEES
    WHERE JOB_ID = 'IT_PROG');
```

100 %

Результаты Сообщения

| | EMPLOYEE_ID | FULL_NAME | EMAIL | PHONE_NUMBER | HIRE_DAT | JOB_ID | SALARY | DEPARTMENT_ID |
|----|-------------|-------------------|----------|--------------------|------------|------------|--------|---------------|
| 1 | 100 | Steven King | SKING | 515.123.4567 | 1987-06-17 | AD_PRES | 24000 | 10 |
| 2 | 101 | Neena Kochhar | NKOCHAR | 515.123.4568 | 1989-09-21 | AD_VP | 17000 | 10 |
| 3 | 102 | Lex De Haan | LDEHAA | 515.123.4569 | 1993-03-13 | AD_VP | 17000 | 10 |
| 4 | 103 | Alexander Hunold | AHUNOLD | 590.423.4567 | 1990-01-03 | IT_PROG | 9000 | 60 |
| 5 | 149 | Eleni Zlotkey | EZLOTKEY | 011.44.1344.429010 | 2000-01-29 | SA_MAN | 7000 | 80 |
| 6 | 174 | Ellen Abel | ABELL | 011.44.1644.429267 | 1996-05-11 | SA_REP | 11000 | 80 |
| 7 | 176 | Jonathon Taylor | JTAILOR | 011.44.1644.429265 | 1998-03-24 | SA_REP | 8600 | 80 |
| 8 | 178 | Kimberely Grant | KGRANT | 011.44.1644.429263 | 1999-05-24 | SA_REP | 7000 | 80 |
| 9 | 201 | Michael Hartstein | MHARTSTE | 515.123.5555 | 1996-02-17 | MK_MAN | 13000 | 20 |
| 10 | 205 | Shelley Higgins | SHIGGINS | 515.123.8080 | 1994-06-07 | AC_MGR | 12000 | 110 |
| 11 | 206 | William Gietz | WGIEZT | 515.123.8181 | 1994-06-07 | AC_ACCOUNT | 8300 | 110 |

```
/*2. Write a query to display the id, full names and salary of the employees with the
minimum salaries in each department.*/
SELECT EMPLOYEE_ID, FULL_NAME, SALARY
FROM EMPLOYEES
WHERE SALARY IN (
    SELECT MIN(SALARY)
    FROM EMPLOYEES
    GROUP BY DEPARTMENT_ID);
```

100 %

Результаты Сообщения

| | EMPLOYEE_ID | FULL_NAME | SALARY |
|---|-------------|-----------------|--------|
| 1 | 104 | Bruce Ernst | 6000 |
| 2 | 107 | Diana Lorentz | 4000 |
| 3 | 144 | Peter Vargas | 2500 |
| 4 | 149 | Eleni Zlotkey | 7000 |
| 5 | 178 | Kimberely Grant | 7000 |
| 6 | 200 | Jennifer Whalen | 4001 |
| 7 | 202 | Pat Fay | 6000 |
| 8 | 206 | William Gietz | 8300 |

```

/*3. Write a query to display the information of department managed by the manager with
the most experience (the one who got the job first).
*/
SELECT *
FROM DEPARTMENTS
WHERE MANAGER_ID IN(
    SELECT EMPLOYEE_ID
    FROM EMPLOYEES
    WHERE HIRE_DAT IN
        (SELECT MIN(HIRE_DAT)
        FROM EMPLOYEES E
        INNER JOIN DEPARTMENTS D
        ON E.EMPLOYEE_ID = D.MANAGER_ID));

```

100 %

Результаты Сообщения

| | DEPARTMENT_ID | DEPARTMENT_NAME | MANAGER_ID | LOCATION_ID |
|---|---------------|-----------------|------------|-------------|
| 1 | 90 | Executive | 100 | 1700 |

```

/*4. Write a query to display the list of employees with the longest full name (don't
consider spaces).*/

```

```

SELECT *
FROM EMPLOYEES
WHERE LEN(REPLACE(FULL_NAME, ' ', '')) IN (
    SELECT MAX(LEN(REPLACE(FULL_NAME, ' ', '')))
    FROM EMPLOYEES);

```

100 %

Результаты Сообщения

| | EMPLOYEE_ID | FULL_NAME | EMAIL | PHONE_NUMBER | HIRE_DAT | JOB_ID | SALARY | DEPARTMENT_ID |
|---|-------------|-------------------|----------|--------------|------------|--------|--------|---------------|
| 1 | 201 | Michael Hartstein | MHARTSTE | 515.123.5555 | 1996-02-17 | MK_MAN | 13000 | 20 |

```

/*5. Write a query to display the average salary for the most numerous department.*/

```

```

SELECT AVG(SALARY)
AS AVG_SALARY
FROM EMPLOYEES
GROUP BY DEPARTMENT_ID
HAVING COUNT(DEPARTMENT_ID) = (
    SELECT MAX(COUNT_D)
    FROM (
        SELECT COUNT(DEPARTMENT_ID) AS COUNT_D
        FROM EMPLOYEES
        GROUP BY DEPARTMENT_ID) AS MAX_COUNT_D);

```

100 %

Результаты Сообщения

| | AVG_SALARY |
|---|------------|
| 1 | 3500 |

```

/*6. Write a query to display in which departments the minimum salary is greater than the
minimum salary in the 50th department.*/
SELECT DEPARTMENT_NAME
FROM DEPARTMENTS
WHERE DEPARTMENT_ID IN (
    SELECT DEPARTMENT_ID
    FROM EMPLOYEES
    GROUP BY DEPARTMENT_ID
    HAVING MIN(SALARY) > (
        SELECT MIN(SALARY)
        FROM EMPLOYEES
        WHERE DEPARTMENT_ID = 50));

```

100 %

Результаты Сообщения

| | DEPARTMENT_NAME |
|---|-----------------|
| 1 | Administration |
| 2 | Marketing |
| 3 | IT |
| 4 | Sales |
| 5 | Accounting |

```

/*7. Write a query to display the maximum average salary by department.*/
SELECT MAX(AVG_SALARY_DEP.AVG_SALARY) AS MAX_SALARY
FROM (
    SELECT AVG(SALARY) AS AVG_SALARY
    FROM EMPLOYEES
    GROUP BY DEPARTMENT_ID) AS AVG_SALARY_DEP;

```

100 %

Результаты Сообщения

| | MAX_SALARY |
|---|------------|
| 1 | 15500 |

```

/*8. Write a query to display the department names for each employee using JOIN.*/
SELECT FULL_NAME, DEPARTMENT_NAME
FROM EMPLOYEES E
JOIN DEPARTMENTS D
ON E.DEPARTMENT_ID = D.DEPARTMENT_ID;

```

100 %

Результаты Сообщения

| | FULL_NAME | DEPARTMENT_NAME |
|----|-------------------|-----------------|
| 1 | Steven King | Administration |
| 2 | Neena Kochhar | Administration |
| 3 | Lex De Haan | Administration |
| 4 | Alexander Hunold | IT |
| 5 | Bruce Ernst | IT |
| 6 | Diana Lorentz | IT |
| 7 | Kevin Mourgous | Shipping |
| 8 | Trenna Rajs | Shipping |
| 9 | Curtis Davies | Shipping |
| 10 | Randall Matos | Shipping |
| 11 | Peter Vargas | Shipping |
| 12 | Eleni Zlotkey | Sales |
| 13 | Ellen Abel | Sales |
| 14 | Jonathon Taylor | Sales |
| 15 | Kimberely Grant | Sales |
| 16 | Jennifer Whalen | Administration |
| 17 | Michael Hartstein | Marketing |
| 18 | Pat Fay | Marketing |
| 19 | Shelley Higgins | Accounting |
| 20 | William Gietz | Accounting |

```

/*9. Write a query to display all departments in which there is no employee.
*/
SELECT DEPARTMENT_NAME
FROM DEPARTMENTS
WHERE DEPARTMENT_ID NOT IN (
    SELECT DEPARTMENT_ID
    FROM EMPLOYEES);

```

100 %

Результаты Сообщения

| | DEPARTMENT_NAME |
|---|-----------------|
| 1 | Executive |
| 2 | Contracting |

```
/*10. Write a query to display the JOB_Grade for each employee.*/
```

```
SELECT FULL_NAME, GRA  
FROM EMPLOYEES E  
JOIN JOB_GRADES J  
ON J.LOWEST_SAL <= E.SALARY AND E.SALARY <= J.HIGHEST_SAL;
```

100 %

Результаты Сообщения

| | FULL_NAME | GRA |
|----|-------------------|-----|
| 1 | Randall Matos | A |
| 2 | Peter Vargas | A |
| 3 | Diana Lorentz | B |
| 4 | Kevin Mourgos | B |
| 5 | Trenna Rajs | B |
| 6 | Curtis Davies | B |
| 7 | Jennifer Whalen | B |
| 8 | Alexander Hunold | C |
| 9 | Bruce Ernst | C |
| 10 | Eleni Zlotkey | C |
| 11 | Jonathon Taylor | C |
| 12 | Kimberely Grant | C |
| 13 | Pat Fay | C |
| 14 | William Gietz | C |
| 15 | Ellen Abel | D |
| 16 | Michael Hartstein | D |
| 17 | Shelley Higgins | D |
| 18 | Steven King | E |
| 19 | Neena Kochhar | E |
| 20 | Lex De Haan | E |

```

/*11. Write a query to display the full name, job title, department name of employee, and hire
date for all the jobs which started on or after 1st of January, 1995 and ending with on or
before 11th of February, 2021 and whose GRA is A, B or C.
*/
SELECT FULL_NAME, JOB_ID, DEPARTMENT_NAME, HIRE_DAT
FROM EMPLOYEES E
JOIN DEPARTMENTS D
ON E.DEPARTMENT_ID = D.DEPARTMENT_ID
JOIN JOB_GRADES J
ON J.LOWEST_SAL <= E.SALARY AND E.SALARY <= J.HIGHEST_SAL
WHERE '1995-01-01' <= HIRE_DAT AND '2021-02-11' >= HIRE_DAT AND (GRA = 'A' OR GRA = 'B' OR GRA = 'C');

```

100 %

Результаты Сообщения

| | FULL_NAME | JOB_ID | DEPARTMENT_NAME | HIRE_DAT |
|----|-----------------|----------|-----------------|------------|
| 1 | Pat Fay | MK_REP | Marketing | 1997-08-17 |
| 2 | Randall Matos | SH_CLERK | Shipping | 1998-03-15 |
| 3 | Peter Vargas | SH_CLERK | Shipping | 1998-07-09 |
| 4 | Kevin Mourgos | SH_MAN | Shipping | 1999-11-16 |
| 5 | Trenna Rajs | SH_CLERK | Shipping | 1995-10-17 |
| 6 | Curtis Davies | SH_CLERK | Shipping | 1997-01-29 |
| 7 | Diana Lorentz | IT_PROG | IT | 1999-02-07 |
| 8 | Eleni Zlotkey | SA_MAN | Sales | 2000-01-29 |
| 9 | Jonathon Taylor | SA_REP | Sales | 1998-03-24 |
| 10 | Kimberely Grant | SA_REP | Sales | 1999-05-24 |

```

/*12. Write a query to display the name of the cities for each employee.*/

```

```

SELECT FULL_NAME, LOC_NAME
FROM EMPLOYEES E
INNER JOIN DEPARTMENTS D
ON E.DEPARTMENT_ID = D.DEPARTMENT_ID
INNER JOIN LOCATIONS L
ON D.LOCATION_ID = L.LOC_ID;

```

100 %

Результаты Сообщения

| | FULL_NAME | LOC_NAME |
|----|-------------------|----------|
| 1 | Steven King | Astana |
| 2 | Neena Kochhar | Astana |
| 3 | Lex De Haan | Astana |
| 4 | Alexander Hunold | Almaty |
| 5 | Bruce Ernst | Almaty |
| 6 | Diana Lorentz | Almaty |
| 7 | Kevin Mourgos | Omsk |
| 8 | Trenna Rajs | Omsk |
| 9 | Curtis Davies | Omsk |
| 10 | Randall Matos | Omsk |
| 11 | Peter Vargas | Omsk |
| 12 | Eleni Zlotkey | Shymkent |
| 13 | Ellen Abel | Shymkent |
| 14 | Jonathon Taylor | Shymkent |
| 15 | Kimberely Grant | Shymkent |
| 16 | Jennifer Whalen | Astana |
| 17 | Michael Hartstein | Moscow |
| 18 | Pat Fay | Moscow |
| 19 | Shelley Higgins | Astana |
| 20 | William Gietz | Astana |

```

/*13. Write a query to display the name of the cities for each employee and show their
monthly and annual mandatory pension contributions (10% of the salary) indicating the
column 'monthly_pension_contribution', 'annual_pension_contribution' and show also
medicine contributions for the rest money (10% of the remained salary after pension
contributions).*/

```

```

SELECT FULL_NAME, LOC_NAME,
       SALARY / 10 AS MONTHLY_PENSION_CONTRIBUTION,
       SALARY / 10 * 12 AS ANNUAL_PENSION_CONTRIBUTION,
       (SALARY - SALARY / 10) / 10 AS MEDICINE_CONTRIBUTIONS
FROM EMPLOYEES E
     INNER JOIN DEPARTMENTS D
       ON E.DEPARTMENT_ID = D.DEPARTMENT_ID
     INNER JOIN LOCATIONS L
       ON D.LOCATION_ID = L.LOC_ID;

```

100 %

Результаты Сообщения

| | FULL_NAME | LOC_NAME | MONTHLY_PENSION_CONTRIBUTION | ANNUAL_PENSION_CONTRIBUTION | MEDICINE_CONTRIBUTIONS |
|----|-------------------|----------|------------------------------|-----------------------------|------------------------|
| 1 | Steven King | Astana | 2400 | 28800 | 2160 |
| 2 | Neena Kochhar | Astana | 1700 | 20400 | 1530 |
| 3 | Lex De Haan | Astana | 1700 | 20400 | 1530 |
| 4 | Alexander Hunold | Almaty | 900 | 10800 | 810 |
| 5 | Bruce Ernst | Almaty | 600 | 7200 | 540 |
| 6 | Diana Lorentz | Almaty | 400 | 4800 | 360 |
| 7 | Kevin Mourgos | Omsk | 580 | 6960 | 522 |
| 8 | Trenna Rajs | Omsk | 350 | 4200 | 315 |
| 9 | Curtis Davies | Omsk | 310 | 3720 | 279 |
| 10 | Randall Matos | Omsk | 260 | 3120 | 234 |
| 11 | Peter Vargas | Omsk | 250 | 3000 | 225 |
| 12 | Eleni Zlotkey | Shymkent | 700 | 8400 | 630 |
| 13 | Ellen Abel | Shymkent | 1100 | 13200 | 990 |
| 14 | Jonathon Taylor | Shymkent | 860 | 10320 | 774 |
| 15 | Kimberely Grant | Shymkent | 700 | 8400 | 630 |
| 16 | Jennifer Whalen | Astana | 400 | 4800 | 360 |
| 17 | Michael Hartstein | Moscow | 1300 | 15600 | 1170 |
| 18 | Pat Fay | Moscow | 600 | 7200 | 540 |
| 19 | Shelley Higgins | Astana | 1200 | 14400 | 1080 |
| 20 | William Gietz | Astana | 830 | 9960 | 747 |

```

/*14. Write a query to display the best 3 cities where work employees of those companies
whose average salaries are the greatest among others.*/

```

```

SELECT TOP 3 LOC_NAME, AVG(SALARY) AS AVG_SAL
FROM EMPLOYEES E
     INNER JOIN DEPARTMENTS D
       ON E.DEPARTMENT_ID = D.DEPARTMENT_ID
     INNER JOIN LOCATIONS L
       ON D.LOCATION_ID = L.LOC_ID
GROUP BY LOC_NAME
ORDER BY AVG_SAL DESC;

```

100 %

Результаты Сообщения

| | LOC_NAME | AVG_SAL |
|---|----------|---------|
| 1 | Astana | 13716 |
| 2 | Moscow | 9500 |
| 3 | Shymkent | 8400 |

```

/*15. The 142nd and 144th employees work in the same department. Write a query to display
only their colleagues, without a manager.*/
SELECT FULL_NAME AS COLLEAGUES
FROM EMPLOYEES E
INNER JOIN DEPARTMENTS D
ON E.DEPARTMENT_ID = D.DEPARTMENT_ID
WHERE D.DEPARTMENT_ID = 50 AND E.EMPLOYEE_ID != 144 AND E.EMPLOYEE_ID != 142 AND E.EMPLOYEE_ID != D.MANAGER_ID;

```

100 %

Результаты Сообщения

| | COLLEAGUES |
|---|---------------|
| 1 | Trenna Rajs |
| 2 | Randall Matos |

```

/*16. Write a query to display all the information about the employees whose
department location is <select any city from the table LOCATIONS at your
discretion>.*
SELECT EMPLOYEE_ID, LOC_NAME,
FULL_NAME, EMAIL, PHONE_NUMBER,
HIRE_DATE, JOB_ID,
SALARY, E.DEPARTMENT_ID
FROM EMPLOYEES E
INNER JOIN DEPARTMENTS D
ON E.DEPARTMENT_ID = D.DEPARTMENT_ID
INNER JOIN LOCATIONS L
ON D.LOCATION_ID = L.LOC_ID
WHERE LOC_NAME = 'Astana';

```

100 %

Результаты Сообщения

| | EMPLOYEE_ID | LOC_NAME | FULL_NAME | EMAIL | PHONE_NUMBER | HIRE_DATE | JOB_ID | SALARY | DEPARTMENT_ID |
|---|-------------|----------|-----------------|----------|--------------|------------|------------|--------|---------------|
| 1 | 100 | Astana | Steven King | SKING | 515.123.4567 | 1987-06-17 | AD_PRES | 24000 | 10 |
| 2 | 101 | Astana | Neena Kochhar | NKOCHAR | 515.123.4568 | 1989-09-21 | AD_VP | 17000 | 10 |
| 3 | 102 | Astana | Lex De Haan | LDEHAA | 515.123.4569 | 1993-03-13 | AD_VP | 17000 | 10 |
| 4 | 200 | Astana | Jennifer Whalen | JWHALEN | 515.123.4444 | 1987-09-17 | AD_ASST | 4001 | 10 |
| 5 | 205 | Astana | Shelley Higgins | SHIGGINS | 515.123.8080 | 1994-06-07 | AC_MGR | 12000 | 110 |
| 6 | 206 | Astana | William Gietz | WGIEZT | 515.123.8181 | 1994-06-07 | AC_ACCOUNT | 8300 | 110 |


```

/*17. Write a query to display all employees who are not managers.
*/
SELECT FULL_NAME
FROM EMPLOYEES
WHERE EMPLOYEE_ID NOT IN(
    SELECT MANAGER_ID
    FROM DEPARTMENTS
    WHERE MANAGER_ID IS NOT NULL);

```

100 %

Результаты Сообщения

| | FULL_NAME |
|----|-----------------|
| 1 | Neena Kochhar |
| 2 | Lex De Haan |
| 3 | Bruce Ernst |
| 4 | Diana Lorentz |
| 5 | Trenna Rajs |
| 6 | Curtis Davies |
| 7 | Randall Matos |
| 8 | Peter Vargas |
| 9 | Ellen Abel |
| 10 | Jonathon Taylor |
| 11 | Kimberely Grant |
| 12 | Pat Fay |
| 13 | William Gietz |

```

/*18. Write a query to display the city of the employee whose ID <select ID>*/
SELECT LOC_NAME
FROM LOCATIONS L
INNER JOIN DEPARTMENTS D
ON L.LOC_ID = D.LOCATION_ID
INNER JOIN EMPLOYEES E
ON D.DEPARTMENT_ID = E.DEPARTMENT_ID
WHERE E.EMPLOYEE_ID = 100;

```

100 %

Результаты Сообщения

| | LOC_NAME |
|---|----------|
| 1 | Astana |

/*19. Write a query to display the number of subordinates for each manager.*/

```
SELECT MANAGER_ID, COUNT(EMPLOYEE_ID) AS NUM_OF_SUBORD
FROM EMPLOYEES E
INNER JOIN DEPARTMENTS D
ON E.DEPARTMENT_ID = D.DEPARTMENT_ID
WHERE EMPLOYEE_ID NOT IN (
    SELECT MANAGER_ID
    FROM (
        SELECT D.DEPARTMENT_ID, MANAGER_ID, EMPLOYEE_ID
        FROM EMPLOYEES E
        INNER JOIN DEPARTMENTS D
        ON E.DEPARTMENT_ID = D.DEPARTMENT_ID) AS FULL_TABLE)
GROUP BY MANAGER_ID;
```

100 %

Результаты Сообщения

| | MANAGER_ID | NUM_OF_SUBORD |
|---|------------|---------------|
| 1 | 103 | 2 |
| 2 | 124 | 4 |
| 3 | 149 | 3 |
| 4 | 200 | 3 |
| 5 | 201 | 1 |
| 6 | 205 | 1 |

/*20. Write a query to display all the information about a manager who is also a subordinate.*/

```
SELECT * FROM EMPLOYEES
WHERE EMPLOYEE_ID IN(
    SELECT MANAGER_ID
    FROM DEPARTMENTS
    WHERE MANAGER_ID IN(
        SELECT EMPLOYEE_ID AS ID_OF_SUBORD
        FROM EMPLOYEES E
        INNER JOIN DEPARTMENTS D
        ON E.DEPARTMENT_ID = D.DEPARTMENT_ID
        WHERE EMPLOYEE_ID NOT IN (
            SELECT MANAGER_ID
            FROM (
                SELECT D.DEPARTMENT_ID, MANAGER_ID, EMPLOYEE_ID
                FROM EMPLOYEES E
                INNER JOIN DEPARTMENTS D
                ON E.DEPARTMENT_ID = D.DEPARTMENT_ID) AS FULL_TABLE)))
```

100 %

Результаты Сообщения

| | EMPLOYEE_ID | FULL_NAME | EMAIL | PHONE_NUMBER | HIRE_DAT | JOB_ID | SALARY | DEPARTMENT_ID |
|---|-------------|-------------|-------|--------------|------------|---------|--------|---------------|
| 1 | 100 | Steven King | SKING | 515.123.4567 | 1987-06-17 | AD_PRES | 24000 | 10 |

```

/*21. Write a query to display the country name, city, and number of those departments where
at least 2 employees are working.*/
SELECT COUNTRY_NAME, LOC_NAME AS CITY, D.DEPARTMENT_ID, NUM_OF_EMPLOYEES
FROM COUNTRIES C
INNER JOIN LOCATIONS L
ON C.COUNTRY_ID = L.COUNTRY_ID
INNER JOIN DEPARTMENTS D
ON L.LOC_ID = D.LOCATION_ID
INNER JOIN (
    SELECT DEPARTMENT_ID, COUNT(EMPLOYEE_ID) AS NUM_OF_EMPLOYEES
    FROM EMPLOYEES
    GROUP BY DEPARTMENT_ID) AS DEP_NUM_EMPL
ON D.DEPARTMENT_ID = DEP_NUM_EMPL.DEPARTMENT_ID
WHERE NUM_OF_EMPLOYEES >= 2;

```

100 %

Результаты Сообщения

| | COUNTRY_NAME | CITY | DEPARTMENT_ID | NUM_OF_EMPLOYEES |
|---|--------------|----------|---------------|------------------|
| 1 | Kazakhstan | Astana | 10 | 4 |
| 2 | Russia | Moscow | 20 | 2 |
| 3 | Russia | Omsk | 50 | 5 |
| 4 | Kazakhstan | Almaty | 60 | 3 |
| 5 | Kazakhstan | Shymkent | 80 | 4 |
| 6 | Kazakhstan | Astana | 110 | 2 |

```

/*22. Your query.
Show all information about employee with MAX salary in Omsk*/
SELECT *
FROM EMPLOYEES E
INNER JOIN (
    SELECT LOC_NAME AS CITY, MAX(SALARY) AS MAX_SALARY_IN_CITY
    FROM EMPLOYEES E
    INNER JOIN DEPARTMENTS D
    ON E.DEPARTMENT_ID = D.DEPARTMENT_ID
    INNER JOIN LOCATIONS L
    ON D.LOCATION_ID = L.LOC_ID
    GROUP BY L.LOC_NAME
    HAVING LOC_NAME = 'Omsk') AS MAX_OMSK
ON E.SALARY = MAX_OMSK.MAX_SALARY_IN_CITY

```

100 %

Результаты Сообщения

| | EMPLOYEE_ID | FULL_NAME | EMAIL | PHONE_NUMBER | HIRE_DAT | JOB_ID | SALARY | DEPARTMENT_ID | CITY | MAX_SALARY_IN_CITY |
|---|-------------|---------------|----------|--------------|------------|--------|--------|---------------|------|--------------------|
| 1 | 124 | Kevin Mourgos | KNOURGOS | 650.123.5234 | 1999-11-16 | SH_MAN | 5800 | 50 | Omsk | 5800 |