1 query

```sql
--1
--showing employees whose salary higher than avg salary
select * from  employees where salary > (select avg(salary) from EMPLOYEES where JOB_ID = 'IT_PROG')
```

	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	NKOCHHAR	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	SHIGGIN	515.123.8080	1994-06-07	AC_MGR	12000	110
11	206	William Gietz	WGIE	515.123.8181	1994-06-07	AC_ACCOUNT	8300	110

2 query

```sql
--2
--names whose length of name more than avg
select full_name from EMPLOYEES where len(full_name) - 1 > (select avg(len(full_name) - 1) from employees)
```

	full_name
1	Neena Kochhar
2	Alexander Hunold
3	Diana Lorentz
4	Kevin Mourgos
5	Curtis Davies
6	Randall Matos
7	Eleni Zlotkey
8	Jonathon Taylor
9	Kimberely Grant
10	Jennifer Whalen
11	Michael Hartstein
12	Shelley Higgins
13	William Gietz

3 query

```sql
--3
--employees with min slary in each department
select min(salary) as 'min salary', DEPARTMENT_ID from EMPLOYEES group by DEPARTMENT_ID
```

	min salary	DEPARTMENT_ID
1	4001	10
2	6000	20
3	2500	50
4	4000	60
5	7000	80
6	8300	110

4 query

```sql
--4
--department with most experienced manager (hire date should be least)
select DEPARTMENT, DEPARTMENT_NAME, MANAGER_ID, LOCATION_ID
from DEPARTMENTS inner join EMPLOYEES on DEPARTMENTS.MANAGER_ID = EMPLOYEES.EMPLOYEE_ID
where HIRE_DAT = (select min(hire_dat) from DEPARTMENTS left join EMPLOYEES on DEPARTMENTS.MANAGER_ID = EMPLOYEES.EMPLOYEE_ID)
```

100 %

Results   Messages

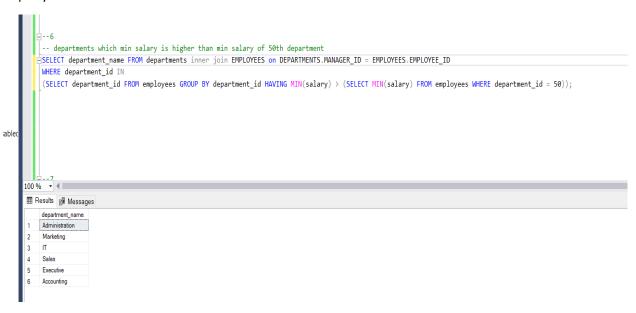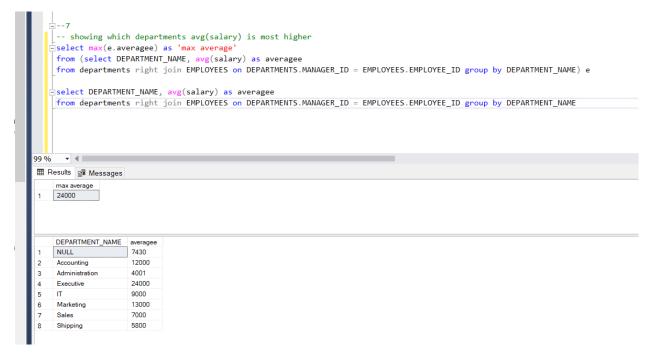|	DEPARTMENT	DEPARTMENT_NAME	MANAGER_ID	LOCATION_ID
1	90	Executive	100	1700

5 query

```sql
--5
-- most numerous department
select DEPARTMENT_NAME, avg(SALARY) as 'average'
from EMPLOYEES inner join DEPARTMENTS on EMPLOYEES.DEPARTMENT_ID = DEPARTMENTS.DEPARTMENT group by DEPARTMENT_NAME
having count(DEPARTMENT_NAME) = (select max(counts) from (select count(*) as counts from EMPLOYEES group by DEPARTMENT_ID) a)
```

100 %

Results   Messages

	DEPARTMENT_NAME	average
1	Shipping	3500

6 query

```sql
--6
-- departments which min salary is higher than min salary of 50th department
SELECT department_name FROM departments inner join EMPLOYEES on DEPARTMENTS.MANAGER_ID = EMPLOYEES.EMPLOYEE_ID
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 %

Results   Messages

	department_name
1	Administration
2	Marketing
3	IT
4	Sales
5	Executive
6	Accounting

7 query

```sql
--7
-- showing which departments avg(salary) is most higher
select max(e.averagee) as 'max average'
from (select DEPARTMENT_NAME, avg(salary) as averagee
from departments right join EMPLOYEES on DEPARTMENTS.MANAGER_ID = EMPLOYEES.EMPLOYEE_ID group by DEPARTMENT_NAME) e

select DEPARTMENT_NAME, avg(salary) as averagee
from departments right join EMPLOYEES on DEPARTMENTS.MANAGER_ID = EMPLOYEES.EMPLOYEE_ID group by DEPARTMENT_NAME
```

99 %

Results | Messages

	max average
1	24000

	DEPARTMENT_NAME	averagee
1	NULL	7430
2	Accounting	12000
3	Administration	4001
4	Executive	24000
5	IT	9000
6	Marketing	13000
7	Sales	7000
8	Shipping	5800

8 query

```sql
--8
-- department name for each employee
select full_name, DEPARTMENT_NAME from EMPLOYEES left join DEPARTMENTS on DEPARTMENTS.DEPARTMENT = EMPLOYEES.DEPARTMENT_ID
```

100 %

Results | Messages

	department_name
1	Administration
2	Marketing
3	IT
4	Sales
5	Executive
6	Accounting

9 query

```
--9
-- departments that has no employees
SELECT DEPARTMENT FROM departments WHERE department NOT IN (select department_id FROM employees);
```

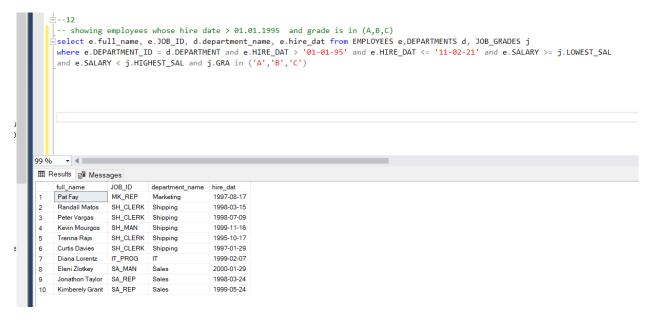|	DEPARTMENT
1	90
2	190

10 query

```
--10
--showing job grade for each employee
select full_name, GRA from EMPLOYEES left join JOB_GRADES on SALARY >= LOWEST_SAL and SALARY < HIGHEST_SAL
```

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

Query executed successfully.   WIN-BGSHC8G6GV7 (15.0 RTM)   WIN-B

11 query

```sql
--11
-- showing number of employees and managers name for each department
select d.DEPARTMENT_NAME, e.full_name as managers_name, c.counts as number_of_employees from DEPARTMENTS d, EMPLOYEES e, (select DEPARTMENT_NAME, count(*) as counts
from DEPARTMENTS left join EMPLOYEES on DEPARTMENT = DEPARTMENT_ID where DEPARTMENT in (select DEPARTMENT_ID from EMPLOYEES) group by DEPARTMENT_NAME) c
where d.MANAGER_ID = e.EMPLOYEE_ID and d.DEPARTMENT_NAME = c.department_name
```

```
--12
-- showing employees whose hire date > 01.01.1995
```

100 %

Results | **Messages**

	DEPARTMENT_NAME	managers_name	number_of_employees
1	IT	Alexander Hunold	3
2	Shipping	Kevin Mourgos	5
3	Sales	Eleni Zlotkey	4
4	Administration	Jennifer Whalen	4
5	Marketing	Michael Hartstein	2
6	Accounting	Shelley Higgins	2

12 query

```sql
--12
-- showing employees whose hire date > 01.01.1995  and grade is in (A,B,C)
select e.full_name, e.JOB_ID, d.department_name, e.hire_dat from EMPLOYEES e,DEPARTMENTS d, JOB_GRADES j
where e.DEPARTMENT_ID = d.DEPARTMENT and e.HIRE_DAT > '01-01-95' and e.HIRE_DAT <= '11-02-21' and e.SALARY >= j.LOWEST_SAL
and e.SALARY < j.HIGHEST_SAL and j.GRA in ('A','B','C')
```

99 %

Results | **Messages**

	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

13 query

```sql
--13
-- name of city of each employee
select e.FULL_NAME, l.loc_name from EMPLOYEES e, DEPARTMENTS d, LOCATIONS l where e.DEPARTMENT_ID = d.DEPARTMENT and d.LOCATION_ID = l.LOC_ID
```

91 %

Results | **Messages**

	FULL_NAME	loc_name
1	Steven King	Kyoto
2	Neena Kochhar	Kyoto
3	Lex De Haan	Kyoto
4	Alexander Hunold	Madrid
5	Bruce Ernst	Madrid
6	Diana Lorentz	Madrid
7	Kevin Mourgos	Nara
8	Trenna Rajs	Nara
9	Curtis Davies	Nara
10	Randall Matos	Nara
11	Peter Vargas	Nara
12	Eleni Zlotkey	Valencia
13	Ellen Abel	Valencia
14	Jonathon Taylor	Valencia
15	Kimberely Grant	Valencia
16	Jennifer Whalen	Kyoto
17	Michael Hartstein	Tokyo

14 query

```
--14
-- showing pension contribution, annual pension contribution, medicine contribution (just multplying by some coeficent)
select e.FULL_NAME, l.loc_name, e.SALARY / 10 as 'montly_pension_contribution' , e.SALARY * 1.2 as 'annual_pension_contribution', e.SALARY * 0.09 as 'medicine contribution'
from EMPLOYEES e, DEPARTMENTS d, LOCATIONS l where e.DEPARTMENT_ID = d.DEPARTMENT and d.LOCATION_ID = l.LOC_ID
```

```
--15
```

91 %

Results | Messages

	FULL_NAME	loc_name	montly_pension_contribution	annual_pension_contribution	medicine contribution
1	Steven King	Kyoto	2400	28800.0	2160.00
2	Neena Kochhar	Kyoto	1700	20400.0	1530.00
3	Lex De Haan	Kyoto	1700	20400.0	1530.00
4	Alexander Hunold	Madrid	900	10800.0	810.00
5	Bruce Ernst	Madrid	600	7200.0	540.00
6	Diana Lorentz	Madrid	400	4800.0	360.00
7	Kevin Mourgos	Nara	580	6960.0	522.00
8	Trenna Rajs	Nara	350	4200.0	315.00
9	Curtis Davies	Nara	310	3720.0	279.00
10	Randall Matos	Nara	260	3120.0	234.00
11	Peter Vargas	Nara	250	3000.0	225.00
12	Eleni Zlotkey	Valencia	700	8400.0	630.00
13	Ellen Abel	Valencia	1100	13200.0	990.00
14	Jonathon Taylor	Valencia	860	10320.0	774.00
15	Kimberely Grant	Valencia	700	8400.0	630.00
16	Jennifer Whalen	Kyoto	400	4801.2	360.09
17	Michael Hartstein	Tokyo	1300	15600.0	1170.00

Query executed successfully.   WIN-RGSHC8G6GV7 (15.0 RTM)   WIN-RGSHC8G6GV7\User (73)   university   00:00:00   20 rows

15 query

```
--15
-- selectin top 3 most earning cities
select top 3 l.loc_name, ed.salary from (select d.location_id, avg(e.SALARY) as salary from DEPARTMENTS d, EMPLOYEES e
where d.DEPARTMENT = e.DEPARTMENT_ID group by LOCATION_ID) ed, LOCATIONS l where ed.LOCATION_ID = l.LOC_ID order by ed.salary desc;
```

91 %

Results | Messages

	loc_name	salary
1	Kyoto	13716
2	Tokyo	9500
3	Valencia	8400

16 query

```
--16
-- finding employyes whose manager earning less than him
select e1.EMPLOYEE_ID, e1.FULL_NAME, e1.EMAIL, e1.PHONE_NUMBER, e1.HIRE_DAT, e1.JOB_ID, e1.SALARY, e1.DEPARTMENT_ID, 'manager is loser' as 'about manager'
from EMPLOYEES e1, EMPLOYEES e2, DEPARTMENTS d where e1.DEPARTMENT_ID = d.DEPARTMENT and d.MANAGER_ID = e2.EMPLOYEE_ID and e1.SALARY > e2.SALARY
```

91 %

Results | Messages

	EMPLOYEE_ID	FULL_NAME	EMAIL	PHONE_NUMBER	HIRE_DAT	JOB_ID	SALARY	DEPARTMENT_ID	about manager
1	100	Steven King	SKING	515.123.4567	1987-06-17	AD_PRES	24000	10	manager is loser
2	101	Neena Kochhar	NKOCHHAR	515.123.4568	1989-09-21	AD_VP	17000	10	manager is loser
3	102	Lex De Haan	LDEHAA	515.123.4569	1993-03-13	AD_VP	17000	10	manager is loser
4	174	Ellen Abel	ABELL	011.44.1644.429267	1996-05-11	SA_REP	11000	80	manager is loser
5	176	Jonathon Taylor	JTAILOR	011.44.1644.429265	1998-03-24	SA_REP	8600	80	manager is loser

17 query

```sql
--17
-- finding coolgues of 142 and 144
select * from EMPLOYEES e, DEPARTMENTS d where e.DEPARTMENT_ID = d.DEPARTMENT and e.DEPARTMENT_ID = 50 and e.EMPLOYEE_ID not in (142,144)
```

91 %

Results | Messages

	EMPLOYEE_ID	FULL_NAME	EMAIL	PHONE_NUMBER	HIRE_DAT	JOB_ID	SALARY	DEPARTMENT_ID	DEPARTMENT	DEPARTMENT_NAME	MANAGER_ID	LOCATION_ID
1	124	Kevin Mourgos	KNOURGOS	650.123.5234	1999-11-16	SH_MAN	5800	50	50	Shipping	124	1500
2	141	Trenna Rajs	TRAJS	650.121.8009	1995-10-17	SH_CLERK	3500	50	50	Shipping	124	1500
3	143	Randall Matos	RMATOS	650.121.2874	1998-03-15	SH_CLERK	2600	50	50	Shipping	124	1500

18 query

```sql
--18 (надо спросить)
-- companies ordered by abg salary, i cant select 3rd from bootom company but in 15th task it worked
/* it does not work*/
/* select top 3 * from (select avg(e.salary) as avg_salary, department_name from EMPLOYEES e, DEPARTMENTS d where e.DEPARTMENT_ID = d.DEPARTMENT grou
select avg(e.salary) as avg_salary, department_name from EMPLOYEES e, DEPARTMENTS d where e.DEPARTMENT_ID = d.DEPARTMENT group by DEPARTMENT_NAME  ord
SELECT TOP 1 DEPARTMENT_NAME as 'serched' FROM (SELECT TOP 3 AVG(SALARY) AS 'AVG_SAL',Department_name FROM EMPLOYEES
e INNER JOIN Departments d ON e.DEPARTMENT_ID=d.DEPARTMENT GROUP BY d.DEPARTMENT_NAME ORDER BY AVG(SALARY) ASC) AS TOP_TABLE ORDER BY AVG_SAL DESC
-- third query works coorectly
```

99 %

Results | Messages

	serched
1	Sales

19 query

```sql
--19
-- findin all companies in random city
select * from EMPLOYEES e where e.EMPLOYEE_ID in
(select EMPLOYEE_ID from EMPLOYEES e, DEPARTMENTS d, LOCATIONS l where e.DEPARTMENT_ID = d.DEPARTMENT and d.LOCATION_ID = l.LOC_ID and l.LOC_NAME = 'Nara')
```

91 %

Results | Messages

	EMPLOYEE_ID	FULL_NAME	EMAIL	PHONE_NUMBER	HIRE_DAT	JOB_ID	SALARY	DEPARTMENT_ID
1	124	Kevin Mourgos	KNOURGOS	650.123.5234	1999-11-16	SH_MAN	5800	50
2	141	Trenna Rajs	TRAJS	650.121.8009	1995-10-17	SH_CLERK	3500	50
3	142	Curtis Davies	CDAVIES	650.121.2996	1997-01-29	SH_CLERK	3100	50
4	143	Randall Matos	RMATOS	650.121.2874	1998-03-15	SH_CLERK	2600	50
5	144	Peter Vargas	PVARGAS	650.121.2004	1998-07-09	SH_CLERK	2500	50

20 query

```sql
--20
-- employes who are not managers
select * from EMPLOYEES where EMPLOYEE_ID in
( select EMPLOYEE_ID from EMPLOYEES e, DEPARTMENTS d where e.EMPLOYEE_ID != d.MANAGER_ID and e.DEPARTMENT_ID = d.DEPARTMENT)
```

99 %

Results | Messages

	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	104	Bruce Ernst	BENST	590.423.4568	1991-05-21	IT_PROG	6000	60
5	107	Diana Lorentz	DLORENTZ	590.423.5565	1999-02-07	IT_PROG	4000	60
6	141	Trenna Rajs	TRAJS	650.121.8009	1995-10-17	SH_CLERK	3500	50
7	142	Curtis Davies	CDAVIES	650.121.2996	1997-01-29	SH_CLERK	3100	50
8	143	Randall Matos	RMATOS	650.121.2874	1998-03-15	SH_CLERK	2600	50
9	144	Peter Vargas	PVARGAS	650.121.2004	1998-07-09	SH_CLERK	2500	50
10	174	Ellen Abel	ABELL	011.44.1644.429267	1996-05-11	SA_REP	11000	80
11	176	Jonathon Taylor	JTAILOR	011.44.1644.429265	1998-03-24	SA_REP	8600	80
12	178	Kimberely Grant	KGRANT	011.44.1644.429263	1999-05-24	SA_REP	7000	80
13	202	Pat Fay	PFAY	603.123.666	1997-08-17	MK_REP	6000	20
14	206	William Gietz	WGIE	515.123.8181	1994-06-07	AC_ACCOUNT	8300	110

21 query

```
--21
-- city of random employee
select l.loc_name from EMPLOYEES e,DEPARTMENTS d, LOCATIONS l where e.DEPARTMENT_ID = d.DEPARTMENT and d.LOCATION_ID = l.LOC_ID and e.EMPLOYEE_ID = 178

--22
```

91 %

Results | Messages

	loc_name
1	Valencia

22 query

```
--22
-- counts subordinates of each manager
select d.MANAGER_ID, count(*)-1 as subordinates from EMPLOYEES e, DEPARTMENTS d where e.DEPARTMENT_ID = d.DEPARTMENT group by d.MANAGER_ID

--23
```

91 %

Results | Messages

	MANAGER_ID	subordinates
1	103	2
2	124	4
3	149	3
4	200	3
5	201	1
6	205	1

23 query

```
--23
-- Write a query to display all the information about a manager who is also a subordinate.
-- i understood that i should show managers who also has manager
-- there is no such managers
select * from DEPARTMENTS d1, EMPLOYEES e1, DEPARTMENTS d2 where d1.DEPARTMENT = e1.DEPARTMENT_ID
and d1.MANAGER_ID = e1.EMPLOYEE_ID and e1.DEPARTMENT_ID = d2.DEPARTMENT and d2.MANAGER_ID != e1.EMPLOYEE_ID
```

99 %

Results | Messages

DEPARTMENT	DEPARTMENT_NAME	MANAGER_ID	LOCATION_ID	EMPLOYEE_ID	FULL_NAME	EMAIL	PHONE_NUMBER	HIRE_DAT	JOB_ID	SALARY	DEPARTMENT_ID	DEPARTMENT	DEPARTMENT_NAM

24 query

```sql
--24
/*Calculate and display average salary of the first 2 employees for Japan and Spain (2 from each mandatory).
The first two people salary info must be from Japan and the rest from Spain.
Sort employees by full name alphabetically internally (for each country separately).
Finally display: The average salary is 'average_salary' of 2 employees in 'country_name'.
Finally must be 2 sentences (2 rows of output) in one your query.*/
-- i dont know how to ouput 2 rows in one query
select * from (select top 2 e.FULL_NAME, c.COUNTRY_NAME, e.SALARY from EMPLOYEES e, DEPARTMENTS d, LOCATIONS l, COUNTRIES c
where e.DEPARTMENT_ID = d.DEPARTMENT and d.LOCATION_ID = l.LOC_ID and l.COUNTRY_ID = c.COUNTRY_ID and c.COUNTRY_NAME = 'Japan') e order by e.FULL_NAME

select avg(e.salary) as 'average_salary of japan' from (select * from (select top 2 e.FULL_NAME, c.COUNTRY_NAME, e.SALARY
from EMPLOYEES e, DEPARTMENTS d, LOCATIONS l, COUNTRIES c where e.DEPARTMENT_ID = d.DEPARTMENT and d.LOCATION_ID = l.LOC_ID
and l.COUNTRY_ID = c.COUNTRY_ID and c.COUNTRY_NAME = 'Japan') e /*order by e.FULL_NAME*/) e

select * from (select top 2 e.FULL_NAME, c.COUNTRY_NAME, e.SALARY from EMPLOYEES e, DEPARTMENTS d, LOCATIONS l, COUNTRIES c
where e.DEPARTMENT_ID = d.DEPARTMENT and d.LOCATION_ID = l.LOC_ID and l.COUNTRY_ID = c.COUNTRY_ID and c.COUNTRY_NAME = 'Spain') n order by n.full_name
select avg(e.salary) as 'average_salary of spain' from (select * from (select top 2 e.FULL_NAME, c.COUNTRY_NAME, e.SALARY
from EMPLOYEES e, DEPARTMENTS d, LOCATIONS l, COUNTRIES c where e.DEPARTMENT_ID = d.DEPARTMENT and d.LOCATION_ID = l.LOC_ID
and l.COUNTRY_ID = c.COUNTRY_ID and c.COUNTRY_NAME = 'Spain') n /*order by n.full_name*/) e
```

	FULL_NAME	COUNTRY_NAME	SALARY
1	Michael Hartstein	Japan	13000
2	Pat Fay	Japan	6000

	average_salary of japan
1	9500

	FULL_NAME	COUNTRY_NAME	SALARY
1	Neena Kochhar	Spain	17000
2	Steven King	Spain	24000

	average_salary of spain
1	20500

⊘ Query executed successfully.   WIN-BGSHC8G6GV7 (15.0 RTM) | WIN-BGSHC8G6GV7\

25 query

```sql
--25
-- cities with companies at least 2 employees
select distinct(c.COUNTRY_NAME), l.LOC_NAME, count(d.department) as number_of_companies from EMPLOYEES e, DEPARTMENTS d, LOCATIONS l, COUNTRIES c
where e.DEPARTMENT_ID = d.DEPARTMENT and d.LOCATION_ID = l.LOC_ID and l.COUNTRY_ID = c.COUNTRY_ID and d.DEPARTMENT in
(select DEPARTMENT_ID from EMPLOYEES group by DEPARTMENT_ID having count(*) >= 2) group by c.COUNTRY_NAME, l.LOC_NAME
```

```sql
--26
```

	COUNTRY_NAME	LOC_NAME	number_of_companies
1	Spain	Kyoto	6
2	Spain	Madrid	3
3	Japan	Nara	5
4	Japan	Tokyo	2
5	Spain	Valencia	4

26 query

```sql
--26
--finding who is eaning most in each department
SELECT e.FULL_NAME, e.EMPLOYEE_ID FROM employees e WHERE e.salary IN (SELECT max(salary) FROM employees GROUP BY EMPLOYEE_ID);
```

91 %

Results | **Messages**

	FULL_NAME	EMPLOYEE_ID
1	Steven King	100
2	Neena Kochhar	101
3	Lex De Haan	102
4	Alexander Hunold	103
5	Bruce Ernst	104
6	Diana Lorentz	107
7	Kevin Mourgos	124
8	Trenna Rajs	141
9	Curtis Davies	142
10	Randall Matos	143
11	Peter Vargas	144
12	Eleni Zlotkey	149
13	Ellen Abel	174
14	Jonathon Taylor	176
15	Kimberely Grant	178
16	Jennifer Whalen	200
17	Michael Hartstein	201

Query executed successfully. WIN-BGSHC8G6GV7 (15.0 RTM) | WIN-BGSHC8G6GV7