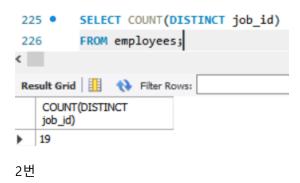


11번



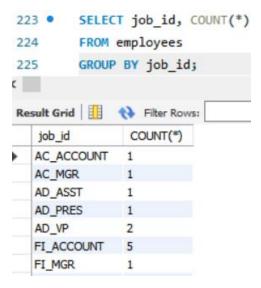
1번

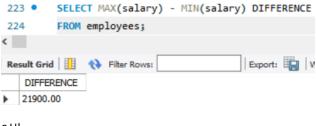


223 • SELECT SUM(salary)

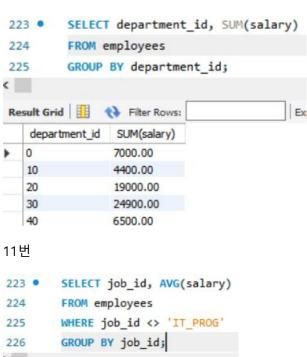


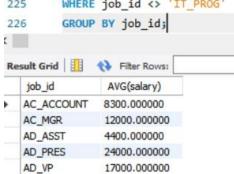
```
SELECT MIN(salary)
223 •
224
         FROM employees;
Result Grid
               Filter Rows:
   MIN(salary)
   2100.00
4번
        SELECT MAX(salary)
223 •
        FROM employees
224
        WHERE job_id = 'IT_PROG';
225
ζ ....
MAX(salary)
9000.00
5번
        SELECT AVG(salary), count(*)
223 •
        FROM employees
224
        WHERE department_id = 90;
225
Result Grid
            Filter Rows:
  AVG(salary)
              count(*)
19333.333333
6번
          SELECT ROUND(MAX(salary),0) 'Maximum',
223 •
224
          ROUND(MIN(salary),0) 'Minimum',
          ROUND(SUM(salary),0) 'Sum',
225
          ROUND(AVG(salary),0) 'Average'
226
227
          FROM employees;
(
Result Grid
               Filter Rows:
                                              Export:
    Maximum
             Minimum
                       Sum
                               Average
   24000
             2100
                      691400
                              6462
```













```
13번
```

```
223 •
        SELECT job_id, MAX(salary)
224
        FROM employees
225
        GROUP BY job_id
        HAVING MAX(salary) >=4000;
226
job_id
              MAX(salary)
  AC_ACCOUNT
              8300.00
  AC_MGR
              12000.00
  AD_ASST
              4400.00
  AD_PRES
              24000.00
```

