

Problem

Submissions

Leaderboard

Discussions

We define an employee's total earnings to be their monthly *salary* \times *months* worked, and the maximum total earnings to be the maximum total earnings for any employee in the **Employee** table. Write a query to find the maximum total earnings for all employees as well as the total number of employees who have maximum total earnings. Then print these values as **2** space-separated integers.

Input Format

The **Employee** table containing employee data for a company is described as follows:

Column	Type
employee_id	Integer
name	String
months	Integer
salary	Integer

where employee_id is an employee's ID number, name is their name, months is the total number of months they've been working for the company, and salary is the their monthly salary.

Sample Input

employee_id	name	months	salar
12228	Rose	15	1968
33645	Angela	1	3443
45692	Frank	17	1608
56118	Patrick	7	1345

MS SQL Server

```
2 select MAX(salary*months), COUNT(*)
3 from Employee where (salary * months) >=
  (select MAX(salary * months) from employee);
```

Line: 3 Col: 1

Upload Code as File

Run Code

Submit Code

You have earned 20.00 points!

You are now 170 points away from the gold level for your sql badge.
15% 480/650



Congratulations

You solved this challenge. Would you like to challenge your friends?

Next Challenge

Test case 0

Compiler Message
Success