1. Write a multiple-row subquery. Return department name, employee name, job title, and monthly salary for employees with a job title "Department Manager" or "Software Developer." Use job titles in the subquery with an IN operator. Sort by department name.

```
DEPARTMENT_NAME        |EMPLOYEE         |JOB_TITLE         |MONTHLY_SALARY|
-----------------------+-----------------+------------------+--------------+
Accounting             |Sandy Black      |Department Manager|       7700.00|
Administration         |Terry Manis      |Department Manager|      11000.00|
Home Theatre           |Dave Bernard     |Department Manager|       6000.00|
Information Technology |Greg Zimmerman   |Software Developer|       3150.00|
Information Technology |Bob Allan        |Software Developer|       2400.00|
Information Technology |Paula Morris     |Software Developer|       2250.00|
Information Technology |Rick Peters      |Software Developer|       2875.00|
Major Appliances       |Lisa James       |Department Manager|       6500.00|
Training               |Lauren Alexander |Department Manager|       4500.00|
Video Games            |Steve Carr       |Department Manager|       5500.00|
```

2. Return employee name and salary for the employee who earns the lowest salary? Do not use MIN function. Use a **multiple-row** subquery with **ALL** operator.

```
FIRST_NAME|LAST_NAME|SALARY   |
----------|---------|---------|
Trish     |Albert   |1800.00|
```

3. Return department name, employee name, and monthly salary for all employees whose monthly salaries are the same as the lowest (minimum) salary for **any** department. Use **ANY** opertator. The subquery requires a GROUP BY clause. Sort last name within department name.

```
DEPARTMENT_NAME        |EMPLOYEE       |MONTHLY_SALARY|
-----------------------+---------------+--------------+
Accounting             |Sandy Black    |       7700.00|
Administration         |Terry Manis    |      11000.00|
Home Theatre           |Terry Maxwell  |       2200.00|
Information Technology |Bob Allan      |       2400.00|
Information Technology |Paula Morris   |       2250.00|
Major Appliances       |Linda Johnson  |       2400.00|
Small Appliances       |Jim Best       |       2400.00|
Training               |Scott Long     |       3500.00|
Video Games            |Trish Albert   |       1800.00|
```

4. Return the highest earner for each department. Include department name, employee name, and monthly salary. Sort by department name. The inner query returns the highest salary for the employee's department.

```
DEPARTMENT_NAME        |EMPLOYEE         |MONTHLY_SALARY|
-----------------------+-----------------+--------------+
Accounting             |Sandy Black      |       7700.00|
Administration         |Terry Manis      |      11000.00|
Home Theatre           |Jim Smith        |       6000.85|
Information Technology |Greg Zimmerman   |       3150.00|
Major Appliances       |Lisa James       |       6500.00|
Small Appliances       |Troy Mansion     |       3200.65|
Training               |Lauren Alexander |       4500.00|
Video Games            |Janis Hill       |       6585.45|
```

5. Write a multiple-row subquery. Return customer name, order_id, and the number of days to ship where the number of days to ship is higher than the average days to ship for that customer. Sort by the number of days to ship. The inner query returns the average number of days to ship for the particular customer.

```
CUSTOMER_NAME          |ORDER_ID|DAYS_TO_SHIP|
-----------------------+--------+------------+
Worldwide Digital Inc |    1002|          15|
Best Digital Products |    1001|          10|
Everything Electronics|    1000|           9|
```