SUBQUERIES

1. The HR department needs a query that displays the last name and hire date of any employee in the same department as Zlotkey (excluding Zlotkey).
2. Create a report that displays the employee number, last name, and salary of all employees who earn more than the average salary. Sort the results in order of ascending salary.
3. Write a query that displays the employee number and last name of all employees who work in a department with any employee whose last name contains the letter “u.”
4. The HR department needs a report that displays the last name, department number, and job ID of all employees whose department location ID is 1700.
5. Create a report for HR that displays the last name and salary of every employee who reports to King.
6. Create a report for HR that displays the department number, last name, and job ID for every employee in the Executive department.
7. display the employee number, last name, and salary of all employees who earn more than the average salary, and who work in a department with any employee whose last name contains a “u.”
8. bonus:

who are the employees (id, name, salary and job id) that make the maximum salary for their job? Order jour results by job\_id and salary, and make sure they make sense.