1. Display the manager number and the salary of the lowest paid employee for that manager. Exclude anyone whose manager is not known. Exclude any groups where the minimum salary is $6,000 or less. Sort the output in descending order of salary
2. Write a query to display each department’s name, location, number of employees, and the average salary for all employees in that department. Label the columns Name, Location, Number of People, and Salary, respectively. Round the average salary to two decimal places
3. Show the department number, name, number of employees, and average salary of all departments, together with the names, salaries, and jobs of the employees working in each department
4. Show the department number and the lowest salary of the department with the highest average salary
5. Show the department numbers, names, and locations of the departments where no sales   
    representatives work
6. Show the department number, department name, and the number of employees working in each department that:

a. Includes fewer than 3 employees:

b. Has the highest number of employees:

c. Has the lowest number of employees:

1. Write a query to display the number of people with the same job.
2. Determine the number of managers without listing them. Label the column Number of

Managers. *Hint: Use the MGR column to determine the number of managers*

1. Write a query that displays the difference between the highest and lowest salaries. Label the column DIFFERENCE
2. Display the highest, lowest, sum, and average salary of all employees. Label the columns Maximum, Minimum, Sum, and Average, respectively. Round your results to the nearest whole number