Where, order by

1. Because of budget issues, the HR department needs a report that displays the last name and salary of employees who earn more than $12,000
2. Create a report that displays the last name and department number for employee number 176
3. The HR department needs to find high-salary and low-salary employees. Modify your query from the first question to display the last name and salary for any employee whose salary is **not** in the range of $5,000 to $12,000
4. . Create a report to display the last name, job ID, and start date for the employees with the last names of Matos and Taylor. Order the query in ascending order by the start date
5. Display the last name and department number of all employees in departments 20 or 50 in ascending alphabetical order by name.
6. Write a query that will display the last name and salary of employees who earn between $5,000 and $12,000, and are in department 20 or 50. Label the columns Employee and Monthly Salary, respectively
7. The HR department needs a report that displays the last name and hire date for all employees who were hired in 1994.
8. Create a report to display the last name and job title of all employees who do not have a manager.
9. Create a report to display the last name, salary, and commission of all employees who earn commissions. Sort data in descending order of salary and commissions. Use the column’s numeric position in the ORDER BY clause.
10. Display all employee last names in which the third letter of the name is “a.”
11. Display the last names of all employees who have both an “a” and an “e” in their last name

# bonus- include the first letter

1. Display the last name, job, and salary for all employees whose jobs are either those of a sales representative or of a stock clerk, and whose salaries are not equal to $2,500, $3,500, or $7,000.
2. Modify your query from question number 6, to display the last name, salary, and commission for all employees whose commission is 20%