11. Combining where, AND, ORDER BY

Write a SQL query to retrieve the first and last names of employees who work in the Finance or Marketing department, earn more than 52,000 and order the results by Salary in descending order

SELECT first_name, last_name FROM employees WHERE department IN ('Finance', 'Marketing') AND Salary > 52,000 ORDER BY Salary DESC;

12. Combining SELECT Distinct, where and IN

Write a SQL query to find all the unique cities where employees work, excluding those in the IT and HR

SELECT DISTINCT City
FROM employees
WHERE department NOT IN ('IT', 'HR');

13. Combining WHERE, NOT, AND and ORDER BY
Write a SQL query to retrieve employees who are NOT in the Finance department, have a salary greater than 50'000 and order the results by hire date in ascending order.

SELECT * FROM employees
WHERE department != 'Finance' AND
Salary > 50000
ORDER BY hire_date ASC;