SQL Queries Solution

- SELECT emp_name
 FROM employees
 WHERE YEAR(joining_date) = 2023;
- SELECT SUM(salary) AS total_salary_expense FROM employees;
- SELECT emp_name, salary
 FROM employees
 WHERE salary > (SELECT AVG(salary) FROM employees);
- SELECT emp_name, salary
 FROM employees
 WHERE YEAR(joining_date) = 2022
 ORDER BY salary DESC
 LIMIT 3
- SELECT joining_date, GROUP_CONCAT(emp_name) AS
 employees_joining_same_date
 FROM employees
 GROUP BY joining_date
 HAVING COUNT(*) > 1;
- SELECT * FROM employees
 ORDER BY salary ASC
 LIMIT 1 OFFSET 1;

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7. SELECT MONTH(joining_date) AS hire_month, COUNT(*) AS num_employees
FROM employees
GROUP BY hire_month;
8. SELECT emp_name, salary, department
FROM employees
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WHERE (salary, department) IN (
SELECT AVG(salary), department
FROM employees
GROUP BY department
);

SELECT emp_name, salary
 FROM employees
 WHERE salary BETWEEN 60000 AND 80000;