1. Write a SQL query to find those employees who get higher salary than the employee whose ID is 163. Return first name, last name.
   SELECT
   first_name,
   last_name
   FROM employees
   WHERE salary > (select salary from employees where employee_id=163)

2. Display the name, salary, department id, job id for those employees who works in the same designation as the employee works whose id is 169.
   SELECT
   first_name,
   salary,
   department_id,
   job_id
   FROM employees
   WHERE job_id = (**SELECT** job_id **FROM** employees **WHERE** employee_id=169)

3. Display the name, salary, department id for those employees who earn such amount of salary which is the smallest salary of any of the departments.
   SELECT
   first_name,
   last_name,
   salary,
   department_id
   FROM employees
   WHERE salary
   IN (**SELECT MIN**(salary) **FROM** employees **GROUP BY** department_id)

4. Display the employee id, employee name for all employees who earn more than the average salary.
   SELECT
   employee_id,
   first_name,
   last_name
   FROM employees
   WHERE salary > (SELECT AVG(salary) FROM employees)

5. Display the employee name, employee id and salary of all employees who report to John.

```
SELECT
first_name,
last_name,
employee_id,
salary
FROM employees
WHERE manager_id = (
SELECT employee_id
FROM employees
WHERE first_name LIKE 'John'
)
```

6. SQL query to find all those employees who work in the HR department. Return department ID, name (first name), job ID and department name.

```
SELECT
a.department_id,
a.first_name,
b.department_name
FROM employees a
JOIN departments b
ON a.department_id = b.department_id
WHERE a.department_id = 40
```

7. Write a SQL query to find those employees whose ID matches any of the number 134, 159 and 183. Return all the fields.

```
SELECT *
FROM employees
WHERE employee_id IN (134, 159, 183)
```