CREATE TABLE employees (

employee\_id NUMBER PRIMARY KEY,

first\_name VARCHAR2(50),

last\_name VARCHAR2(50),

department\_id NUMBER,

salary NUMBER(8, 2)

);

-- Insert sample data into the employees table

INSERT INTO employees (employee\_id, first\_name, last\_name, department\_id, salary) VALUES (101, 'John', 'Doe', 10, 5000);

INSERT INTO employees (employee\_id, first\_name, last\_name, department\_id, salary) VALUES (102, 'Jane', 'Smith', 20, 7000);

INSERT INTO employees (employee\_id, first\_name, last\_name, department\_id, salary) VALUES (103, 'Alice', 'Johnson', 10, 4500);

SELECT department\_id, MIN(salary)

FROM employees

GROUP BY department\_id

HAVING MIN(salary) > (

SELECT MIN(salary)

FROM employees

WHERE department\_id = 50

);









