**Observation 10.2**

CREATE TABLE employees16 (

employee\_id NUMBER PRIMARY KEY,

name VARCHAR2(50),

department\_id NUMBER,

salary DECIMAL(10,2)

);

insert into employees16(employee\_id, name,department\_id,salary) values (1,'sana',101,50000);

insert into employees16(employee\_id, name,department\_id,salary) values (3,'sai',103,38000);

insert into employees16(employee\_id, name,department\_id,salary) values (2,'honey',102,45000);

select\*from employees16

SELECT department\_id, MIN(salary)

FROM employees16

GROUP BY department\_id

HAVING MIN(salary) >

(SELECT MIN(salary)

FROM employees16

WHERE department\_id = 103);











