EX.NO:9 1. SELECT e.last_name, e.hire_date FROM e1 e WHERE e.dept_id = (SELECT dept_id FROM e1

WHERE last name = :last name

AND e.last_name != :last_name;



2.select emp_id,last_name,salary from e1 where salary<(select avg(salary) from e1) order by salary asc;



 select last_name,dept_id,job_id from e1 where dept_id in(select dept_id from e1 where deptloc_id =1700);

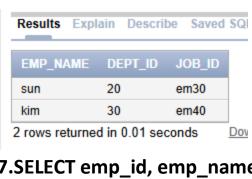
select last_name,dept_id,job_id from e1 where deptloc_id =1700;

LAST_NAME	DEPT_ID	JOB_ID
jeon	20	em30
seon	30	em40

2 rows returned in 0.00 seconds

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```
e.last_name,
  e.salary
FROM
  e1 e
JOIN
  e2 m ON e.mg_id = m.mg_id
WHERE
  m.last_name = 'king';
  LAST_NAME SALARY
  yoon
             15000
  park
            15000
 2 rows returned in 0.00 seco
4. SELECT emp_name, dept_id, job_id
FROM e1
WHERE dept_id IN (
  SELECT dept_id
  FROM e1
  WHERE deptloc_id = 1700
);
```



7.SELECT emp_id, emp_name, salary
FROM e1
WHERE salary > (SELECT AVG(salary) FROM e1)
AND dept_id IN (
 SELECT dept_id
 FROM e1
 WHERE emp_name LIKE '%u%'
);

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 select e1.emp_id,e1.emp_name from e1 where e1.dept_id in(select e3.dept_id from e3 where e3.emp_name like'%u%');

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1 rows returned in 0.00 seconds