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where Employee. deptid = Department. deptid; d SOL> select e. deptid, Iname, dname from e Employee d 20		employee, Department
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Employee	SQL>	seed endeptid loans dog
where e deptid = d deptid ; U		Employee a no
a deprid 3 ()		where e deptid = d door it
		APPILIO 3 H

job-1d: create a unique listing of all jobs that are in department 80 include location of department 10 select distinct jobid, loc-id from Employee, Department where deptid Department deptid = 80 and Department. deptid = Employee. deptid; & Write a query to display lastname, dept name, ocid & city of all employee subo egos commision. select Iname, dname, d. loc-id, city from Employee, d Department, Location where Employee deptid = d. deptid " and De dideptid = Location toe d-loc-id = Location. loc-id and and an armore are commission is not null; Display employee last name, dept name of all employees who have 'a' in theire last name select Iname, drame trom Employee, Department where Employee. dept_id = Department-dept_id and Iname like 1/01/1; }

	Mrite a query to display no of people with same job allow swith its jobid. select count (jobid), jobid from Employee group by jobid;
6	Determine the no. of managers without listing them. Label the column with "Number of mana
SQL>	gers'. select count (distinct mid) "Number of manageri from Employee; d
	Write a query that displays the difference between highest & lowest qualisalary &
SQL>	select max (salary) min (salary) "Difference" from Employee;
8	Display the manager no. & lowert salan of all
00.1	employee. Exclude whose manager id is not known exclude any groups where minimum salary is
24->	select mid, min(salary) from Employee
9	where mid is not news group by mid having min (salary) > 6000; 1 Create a guery to 1:
11	Create a query to display emp no. & last name of all employees who earn more than average salary. Sort the result in ascending order by

and:	
select empid, Iname select employee	
from Employee	
where salary & (select avg (salary)	
10001	
2 Septonee	
order by salary;	
0300	
Write a query that displays the employee number	
glast name of employees who wants in a depart-	
ment with any employee whose plant nome conta-	
ine U. bi-tgolo 100192 suaim grades)
relect employable mont	
from Employee jos = bidoj eredus	
where Iname in (select Iname from employee	29
where Iname like 1.4.4.1);	
I be be been been been been been been be	3
Display the lastrame, diepartment no le job id of	_
all employees suchose department location id	-
in178. hitael toolas toosastai	-
select Iname, deptidifjobid most	_
from e Employée d'Départment 1906 2000	-
where e. deptid = d. deptid	
and	_
loc-id =170 ;	2
	10
Display employee no , last name and salary of	,
and their areas	
and suho work in a department to	
their last nameles) 110 < prolis	

2000	Select empid, Iname, salary
	C 1040 C
	where salary > (select and (salary)
	from Employee)
	Iname like 'y.uy.';
	Iname like 7.47.
(13	List department id from department that do
	cos conscio î l'il an recin department that do
5011	not contain jobid 20. using set operation.
OAT	select dept_1d
	trom Debartment
	where minus select deptid
	from employee and
	Conere inhid - no.
1000	Produce in (select indeme from en
X (14)	a wish of
	Produce la distrot jobsitor department 10, 15, display jobid and deptid using sol
SOLY	
(select jobid dans 1 2 using set operation.
	select jobid dential 2 set operations
	from Employee Department deptid
	from Employee Department deptid
	from Employee Department deptid
	from Employee Department deptid intersect select deptid from Department of amount of the series of
	select jobid, dept id department deptid from Employee Department intersect select deptid from Department deptid where deptid not in (10,15,20). Create a guerral of the control of the
	select jobid, dept id department deptid from Employee Department intersect select deptid from Department of months of the construction of the c
	select jobid, deptid department deptid from Employee Department intersect select deptid where deptid not in (10,15,20). Create a query to display the employee last name jobid & salary who egaped and
	select jobid, deptid department deptid from Employee Department intersect select deptid where deptid not in (10,15,20). Create a query to display the employee last name jobid & salary who egaped and
(15)	select jobid, dept id department deptid from Employee Department intersect select deptid where deptid not in (10,15,20). Create a query to display the employee last name jobid & salary who earned salary higher than all employeer with jobid 3001
(15)	select jobid, dept id department deptid from Employee Department intersect select deptid where deptid not in (10,15,20). Create a query to display the employee last name jobid & salary who earn a salary higher than all employeer with jobid 3001 to salary. Select lager
(15)	select jobid, dept id department deptid from Employee Department intersect select deptid where deptid not in (10,15,20): Create a query to display the employee last name jobid & salary who earned salary higher than all employeer with jobid 3001 to salary. Select Iname jobid salar
(15)	select jobid, dept id department deptid from Employee Department intersect select deptid where deptid not in (10,15,20): Create a query to display the employee last name jobid & salary who earned salary higher than all employeer with jobid 3001 to salary. Select Iname jobid salar
(15)	select jobid, dept id department deptid from Employee Department intersect select deptid where deptid not in (10,15,20). Create a query to display the employee last name jobid & salary who earned salary higher than all employeer with jobid 3001