1)

select jh.employee\_id, e.last\_name, jh.job\_id, j.job\_title

from job\_history jh

inner join employees e on jh.employee\_id = e.employee\_id

inner join jobs j on jh.job\_id = j.job\_id

/

2) select jh.employee\_id, e.last\_name, jh.job\_id, j.job\_title

from job\_history jh

inner join employees e on jh.employee\_id = e.employee\_id

inner join jobs j on jh.job\_id = j.job\_id where jh.job\_id like 'AD\_%' or jh.job\_id like 'SA\_%'

/

3)

4)

select d.department\_id, department\_name, first\_name||' '||last\_name

from departments d

inner join employees e on d.manager\_id=e.employee\_id where d.department\_id=90

/

5)

select employee\_id, upper(first\_name||' '||last\_name) as volledige\_naam, e.manager\_id as chef, d.manager\_id as afdelingshoofd

from employees e

join departments d on d.department\_id=e.department\_id

where e.manager\_id != d.manager

/

6)

select l.\*, country\_name, region\_name

from locations l

join countries c on l.country\_id=c.country\_id

join regions r on c.region\_id = r.region\_id

/

7)

select first\_name||' '||last\_name, to\_char(hire\_date,'fmd-MON-YYYY') as Hire\_Date, c.country\_id

from employees e

join departments d on e.department\_id=d.department\_id

join locations l on d.location\_id = l.location\_id

join countries c on l.country\_id=c.country\_id

where trunc((sysdate-hire\_date)/365) > &jarendienst and c.country\_id = 'US'

/

8)

select MAX(e.hire\_date), l.location\_id, l.city from employees e join departments d on(d.department\_id = e.department\_id)

join locations l on(l.location\_id = d.location\_id) group by l.location\_id, l.city

9)

select jh.employee\_id, e.last\_name, e.manager\_id, jh.start\_date, jh.end\_date, jh.job\_id, e.department\_id from job\_history jh join employees e on(jh.employee\_id = e.employee\_id) where e.department\_id not in(80,90)

10)

select e.last\_name from employees e join departments d on(e.employee\_id = d.manager\_id);

of

select e.last\_name from employees e join departments d on(e.manager\_id = d.manager\_id);