Exercicio 1

select employees.first\_name, employees.last\_name, emp\_details\_view.first\_name, emp\_details\_view.last\_name from employees

inner join emp\_details\_view on employees.manager\_id=emp\_details\_view.manager\_id;

Exercicio 2

select first\_name, last\_name, department\_name from employees

join departments on departments.department\_id = employees.department\_id;

Exercicio 3

select first\_name, last\_name from employees where manager\_id is null;

Exercicio 4

select department\_name from departments where manager\_id is null;

Exercicio 5

SELECT employee\_id FROM employees WHERE employee\_id NOT IN (select distinct employee\_id from job\_history);

Exercicio 6

select first\_name, last\_name, department\_name from emp\_details\_view;

Exercicio 7

SELECT department\_name FROM departments WHERE manager\_id is null;

Exercicio 8

select first\_name, last\_name, salary from employees WHERE salary between '5.000' and '10.000';

Exercicio 9

select departments.department\_name, first\_name, last\_name, street\_address, locations.city from departments

inner join emp\_details\_view on departments.manager\_id=emp\_details\_view.manager\_id

inner join locations on emp\_details\_view.location\_id=locations.location\_id;

Exercicio 10

select department\_name, street\_address, city from departments

right join locations on departments.location\_id=locations.location\_id where departments.location\_id is null;

Exercicio 11

select country\_name, street\_address from countries

left join locations on countries.country\_id=locations.country\_id where locations.country\_id is null;

Exercicio 12

select \* from employees where department\_id is null;

Exercicio 13

select department\_name, country\_name from departments

join locations on locations.location\_id = departments.location\_id

join countries on countries.country\_id = locations.country\_id;

Exercicio 14

select distinct employees.first\_name, employees.last\_name, regions.region\_name

from employees , departments , locations , countries , regions

where employees.department\_id

and departments.location\_id = locations.location\_id

and locations.country\_id = countries.country\_id

and countries.region\_id = regions.region\_id;