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[96] select d.department_id from departments d where d.department_id not in
(select e.department_id from employees e where e.department_id =
d.department_id);

[97] select employee_id from employees where length(salary) >= 3

[98] select employee_id, hire_date from employees where
substr(to_char(hire_date),4,3) = 'DEC';

[99] select employee_id, (first_name || ' ' || last_name) as employee_name from
employees where (first_name || ' ' || last_name) like ('%A%');

[100] select employee_id, hire_date, salary from employees where
to_number(to_char(hire_date,'YYYY')) = (salary * 0.10);

[101] select employee_id, department_id from employees where department_id in
(select department_id from departments where department_name in
('Sales','Research'));

[102] select employee_id, hire_date from employees where
to_number(substr(to_char(hire_date),1,2)) < 15;

[103] delete from employees where department_id in (select department_id from
employees group by department_id having count(employee_id) < 3);

[104] select d.department_name from departments d where d.department_id not in
(select e.department_id from employees e where d.department_id =
e.department_id);

[105] select e.employee_id, e.job_id, j.job_title from employees e join jobs j
on e.job_id = j.job_id where j.job_title like '%Manager%';

[106] select (first_name || ' ' || last_name) as employee_name from employees
where (first_name || ' ' || last_name) like ('%BLAKE%');

[107] select * from employees where rownum < 11 minus (select * from employees
where rownum < 10);

[108] delete from employees where employee_id in (select employee_id from
employees where rownum < 11 minus (select employee_id from employees where
rownum < 10));

[109] create table employees_copy as select * from employees;

[110] Skip...

[111] select (first_name || ' ' || last_name) as employee_name,
reverse((first_name || ' ' || last_name)) as employee_name_in_reverse from
employees;

[112] select (first_name || ' ' || last_name) as employee_name from employees
where to_char(hire_date, 'DD') = department_id;

[113] select upper(substr(first_name,1,1) || ' ' || last_name) as Employee_Names

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from employees;

[114] delete from employees where ((sysdate-hire_date)/365) > 2;

[115] update employees set salary = salary + (salary * 0.10) where
commission_pct = null;

[116] update employees set commission_pct = (salary * 0.10) where commission_pct
not in null;

[117] select e.employee_id, (e.first_name || ' ' || e.last_name) as
Employee_Name, l.city from employees e join departments D on e.department_id =
d.department_id join locations l on d.location_id = l.location_id;

[118] select (e.first_name || ' ' || e.last_name) as employee_name,
d.department_name from employees e, departments d where e.department_id(+) =
d.department_id;

[119] select (e.first_name || ' ' || e.last_name) as employee_name,
(m.first_name || ' ' || m.last_name) as manager_name from employees e, employees
m where e.employee_id = m.manager_id;

[120] delete from employees where rowid not in (select MIN(rowid) from employees
group by employee_id);

[121] select employee_id from employees where rowid in (select rowid from
employees where rownum <= 7 MINUS (select rowid from employees where rownum <
5));

[122] select employee_id from (select employee_id from employees order by
employee_id) where rownum <= 10;

[123] select salary as top_3_salary from (select salary from employees order by
salary desc) where rownum <=3;

[124] select (first_name || ' ' || last_name) as employee_name from employees
where salary > (select max(avg(salary)) from employees group by department_id);