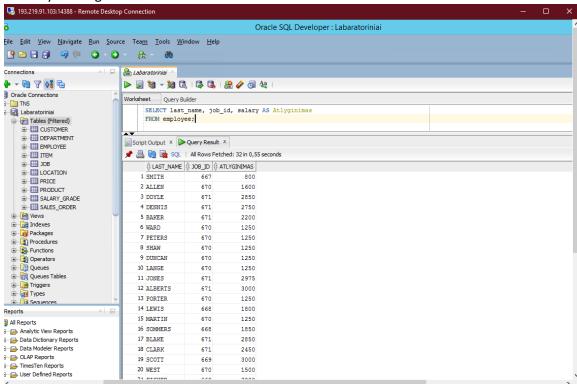
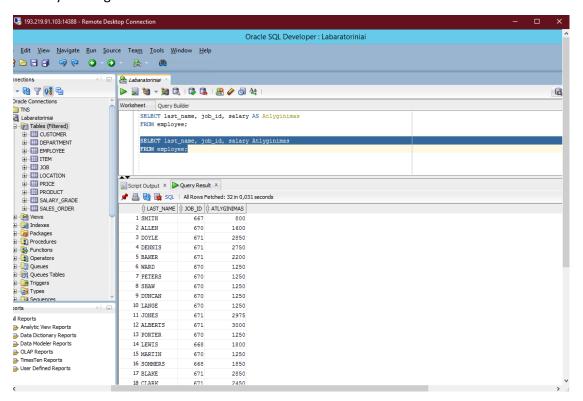
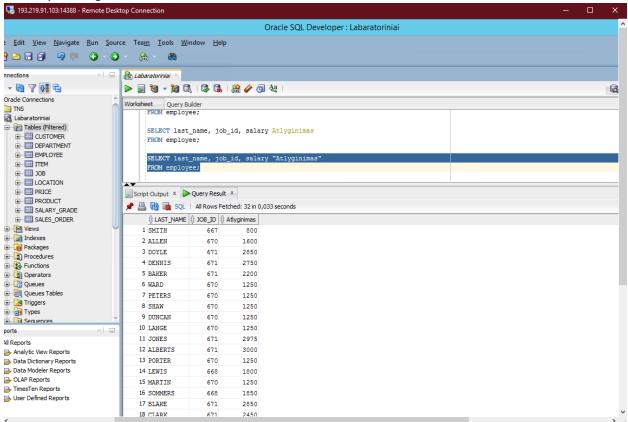
1. Sakinys teisingas.



2. Sakinys teisingas.

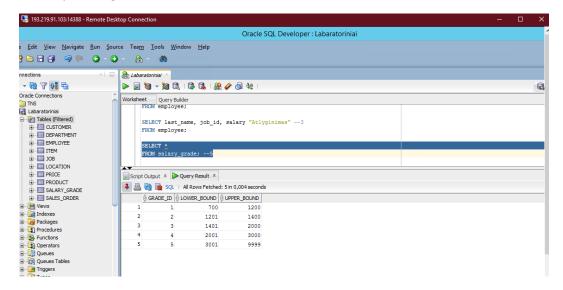


3. Sakinys teisingas.



4. Pirmoje ir antroje užduotyje skirtumo nėra. Trečioje užduotyje pavadinimas pakeistas į būtent tokį kaip parašėme, nes jis kabutėse.

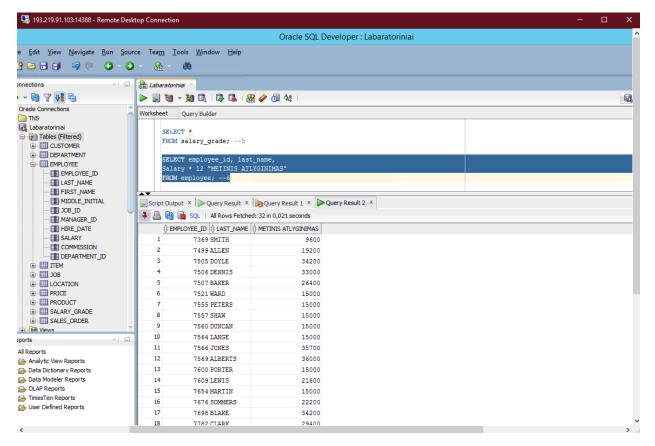
5. Sakinys teisingas.



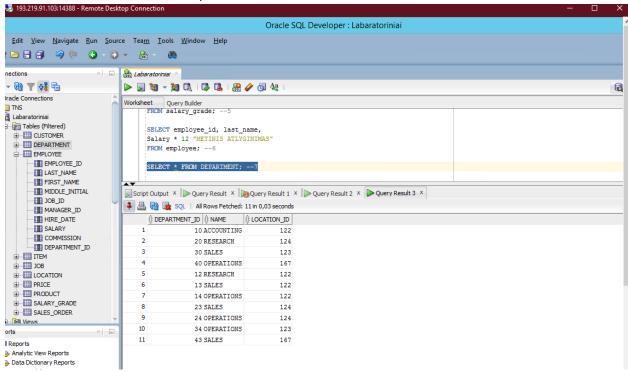
6. SELECT employee_id, last_name,

Salary * 12 "METINIS ATLYGINIMAS"

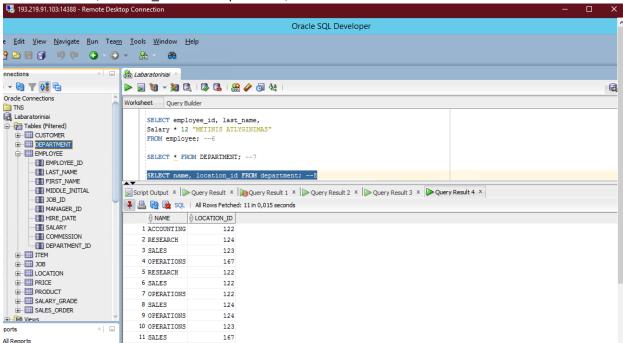
FROM employee;



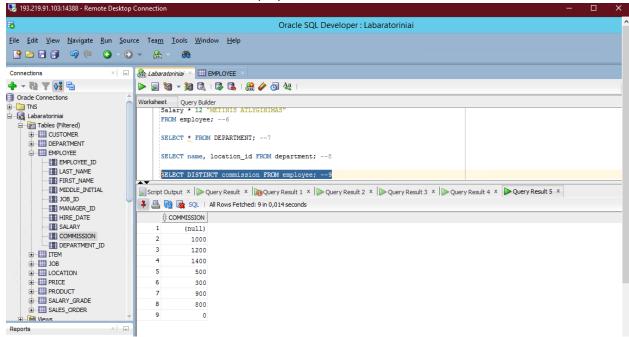
7. SELECT * FROM DEPARTMENT;



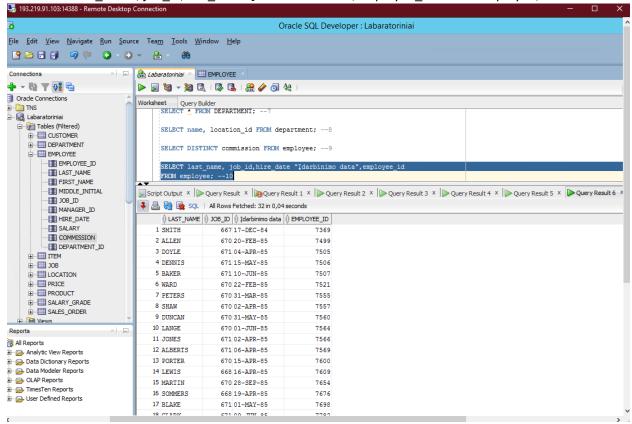
8. SELECT name, location_id FROM department;



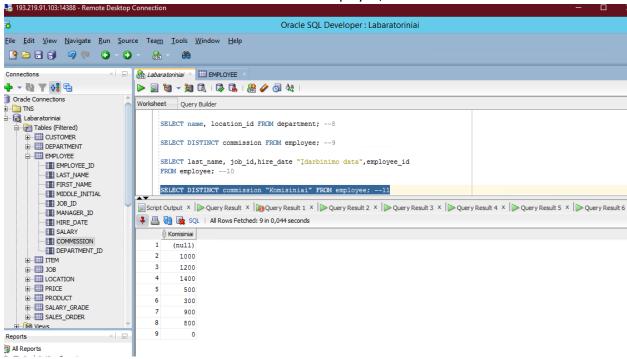
9. SELECT DISTINCT commission FROM employee;



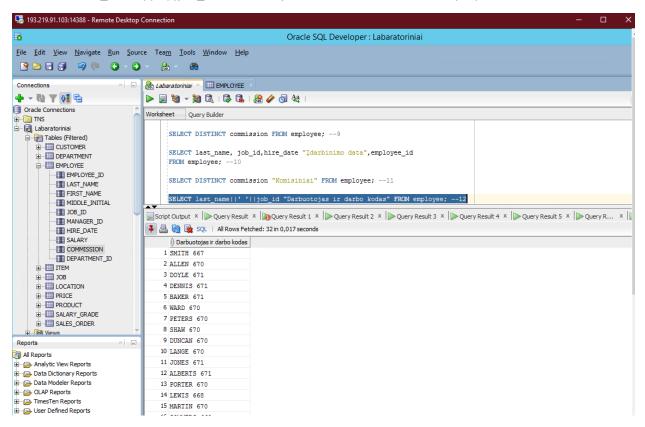
10. SELECT last name, job id, hire date "Jdarbinimo data", employee id FROM employee;



11. SELECT DISTINCT commission "Komisiniai" FROM employee;



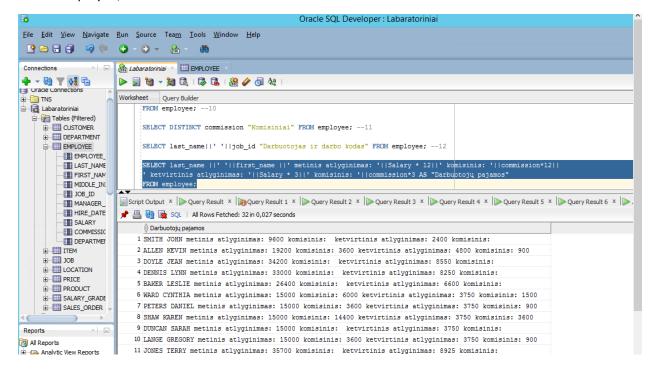
12. SELECT last_name||''||job_id "Darbuotojas ir darbo kodas" FROM employee;



13. SELECT last_name ||''||first_name ||' metinis atlyginimas: '||Salary * 12||' komisinis: '||commission*12||

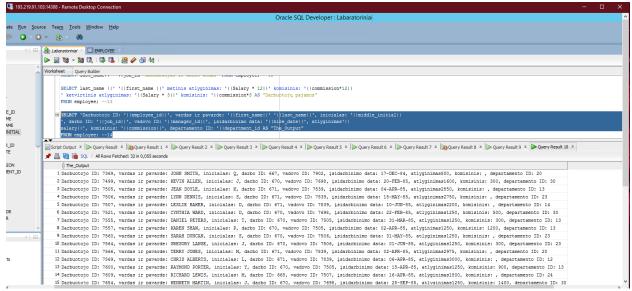
'ketvirtinis atlyginimas: '||Salary * 3||'komisinis: '||commission*3 AS "Darbuotojų pajamos"

FROM employee;



14. SELECT 'Darbuotojo ID: '||employee_id||', vardas ir pavarde: '||first_name||' '||last_name||', inicialas: '||middle_initial||', darbo ID: '||job_id||', vadovo ID: '||manager_id||', įsidarbinimo data: '||hire_date||', atlyginimas'||salary||', komisinis: '||commission||', departamento ID: '||department_id AS "The_Output"

FROM employee;



15. DESCRIBE salary grade

| Name | Null? | | Type |
|-------------|-------|------|--------------|
| | | | |
| GRADE_ID | NOT | NULL | NUMBER (3) |
| LOWER_BOUND | | | NUMBER(7,2) |
| UPPER BOUND | | | NUMBER (7,2) |

Name – stulpelių pavadinimai,

Type – domeno tipai, skaičiai. Pirmas skaičius skliaustuose – kiek bus skaitmenų, antras skaičius – kiek iš jų po kablelio.

Null? – nusako ar reikšmė yra būtina.