```sql
SELECT sysdate Data FROM dual; --1

SELECT employee_id,last_name,salary,ROUND(salary*1.15,0) FROM employee;--2

SELECT employee_id,last_name,salary,ROUND(salary*1.15,0),ROUND(salary*1.15,0)-salary
Skirtumas FROM employee;--3

SELECT INITCAP(last_name),LENGTH(last_name)FROM employee WHERE (first_name LIKE
'A%') OR
(first_name LIKE 'J%') OR (first_name LIKE 'M%');--4

SELECT ROUND((sysdate-hire_date)/30) "Isdirbti menesiai" FROM employee;--5

SELECT last_name ||' per menesi uzdirba '||salary||' bet nori '||3*salary
"Norimas atlygis" FROM employee;--6

SELECT last_name,LPAD(salary,14,'$') Salary FROM employee;--7

SELECT last_name, ROUND(MONTHS_BETWEEN(sysdate,hire_date),0) "Menesiai darbe"
FROM employee ORDER BY ROUND(MONTHS_BETWEEN(sysdate,hire_date),0); --8

SELECT last_name, hire_date, NEXT_DAY(ADD_MONTHS(hire_date,4),'MONDAY')
"Perziuros data" FROM employee WHERE
ROUND(MONTHS_BETWEEN(sysdate,hire_date),0)>30;--9

SELECT last_name FROM employee WHERE LOWER(last_name) LIKE '%n';--10

SELECT first_name,last_name FROM employee WHERE SUBSTR(first_name,1,1) =
SUBSTR(last_name,LENGTH(last_name),1) OR SUBSTR(last_name,1,1)
= SUBSTR(first_name,LENGTH(first_name),1);--11

SELECT last_name, ROUND(MONTHS_BETWEEN(sysdate,hire_date),0) "Isdirbti menesiai",
ROUND(MONTHS_BETWEEN(sysdate,hire_date),0)-ROUND((sysdate-hire_date)/30)
"Apsirikta"
FROM employee;--12

SELECT last_name,hire_date,'MONDAY, the '
||TO_CHAR(NEXT_DAY(ADD_MONTHS(hire_date,6),'MONDAY'),'fmDdspth "of" Month,YY')
"Perziuros data"
FROM employee;--13

SELECT last_name,hire_date,TO_CHAR(hire_date,'DAY') "DAY" FROM employee
ORDER BY TO_CHAR(hire_date,'d');--14

SELECT last_name,NVL2(commission,TO_CHAR(commission),'Komisiniai nera nurodyti')
"Komisiniai"
FROM employee;--15
```

```sql
SELECT first_name ||' '||last_name,RPAD(' ',salary/1000+1,'*') "Darbuotojai ir ju atlyginimai"
FROM employee ORDER BY RPAD(' ',salary/1000+1,'*') DESC;--16

SELECT job_id, DECODE(job_id,667,1,668,2,669,3,670,4,671,5,0) FROM employee;--17

SELECT last_name,
CASE
WHEN hire_date IS NOT NULL THEN
TO_CHAR(ROUND(MONTHS_BETWEEN(sysdate,hire_date)))
ELSE 'n/a'
END AS "Isdirbti menesiai" FROM employee;--18

SELECT MIN(salary) SALARY FROM employee;--19

SELECT MIN(salary) MIN, MAX(salary) MAX, AVG(salary) AVG FROM employee;--20

SELECT job_id,MIN(salary) MIN,MAX(salary) MAX FROM employee GROUP BY job_id;--21

SELECT COUNT(manager_id) VADOVAI FROM employee;--22

SELECT job_id,ROUND(AVG(salary)*12) AVG, ROUND(AVG(salary+NVL(commission,0))*12)
"sal+com"
FROM employee GROUP BY job_id;--23

SELECT MAX(salary)-MIN(salary) DIFF FROM employee;--24

SELECT department_id, COUNT(*)"darb sk." FROM employee
GROUP BY department_id HAVING COUNT(*) > 3;--25

SELECT employee_id, COUNT(*) FROM employee GROUP BY employee_id
HAVING COUNT(*) > 1--26

SELECT manager_id, MIN(salary) FROM employee GROUP BY manager_id
HAVING MIN(salary) < 1000 ORDER BY MIN(salary);--27
```