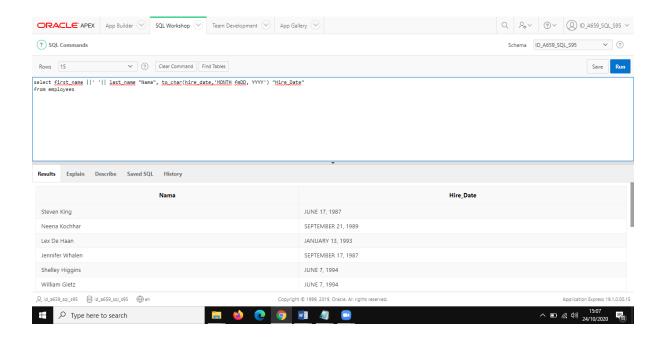
Nama : Gilang Agung Saputa

NIM : 672019229

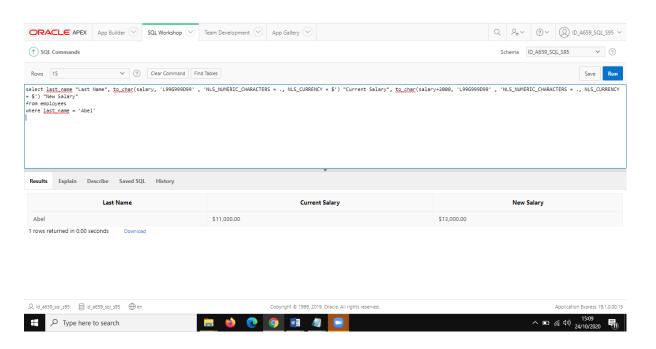
1. select first\_name ||''|| last\_name "Nama", to\_char(hire\_date,'MONTH fmDD, YYYY') "Hire\_Date" from employees



2.
select last\_name "Last Name", to\_char(salary, 'L99G999D99', 'NLS\_NUMERIC\_CHARACTERS = .,
NLS\_CURRENCY = \$') "Current Salary", to\_char(salary+2000, 'L99G999D99',
'NLS\_NUMERIC\_CHARACTERS = ., NLS\_CURRENCY = \$') "New Salary"

## from employees

where last\_name = 'Abel'

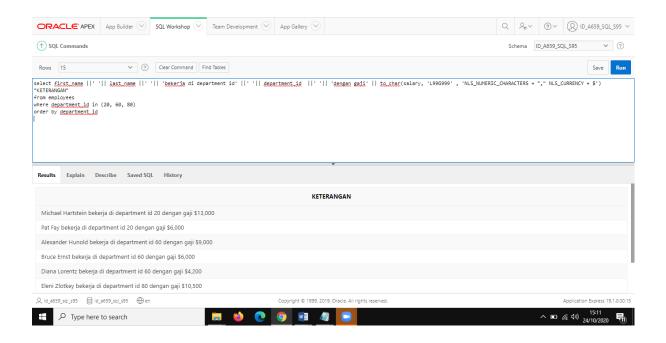


3. select first\_name ||''|| last\_name ||''|| 'bekerja di department id' ||''|| department\_id ||''|| 'dengan gaji' || to\_char(salary, 'L99G999' , 'NLS\_NUMERIC\_CHARACTERS = "," NLS\_CURRENCY = \$') "KETERANGAN"

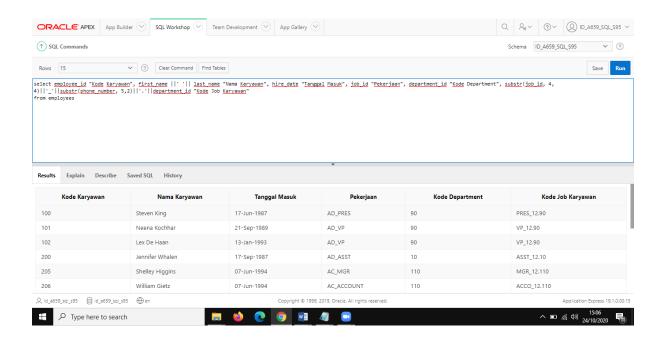
from employees

where department\_id in (20, 60, 80)

order by department\_id



4. select employee\_id "Kode Karyawan", first\_name ||''|| last\_name "Nama Karyawan", hire\_date "Tanggal Masuk", job\_id "Pekerjaan", department\_id "Kode Department", substr(job\_id, 4, 4)||'\_'||substr(phone\_number, 5,2)||'.'||department\_id "Kode Job Karyawan" from employees



5. select RPAD(first\_name, 15, '\*') "NAMA", to\_char(hire\_date, 'DAY MONTH ') ||to\_char(to\_date(to\_char(hire\_date, 'DD'), 'J'), 'JSP') ||' '||to\_char(to\_date(to\_char(hire\_date, 'YYYY'), 'J'), 'JSP') "Tanggal Masuk", salary "Gaji"

## from employees

