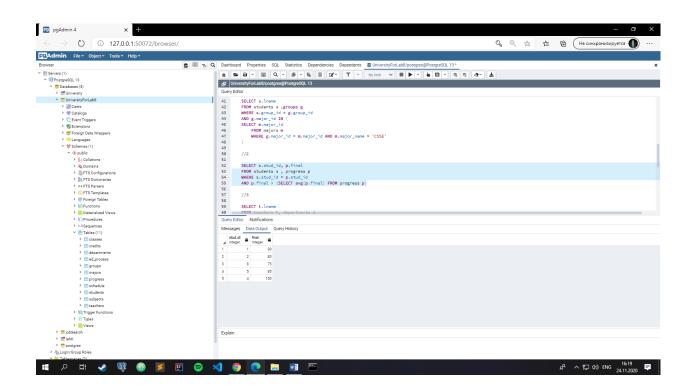


 ${\sf SELECT}\ s.stud_id,\ p.final$

FROM students s , progress \boldsymbol{p}

WHERE s.stud_id = p.stud_id

AND p.final > (SELECT avg(p.final) FROM progress p)



```
SELECT t.lname, d.dep_name

FROM teachers t, departments d

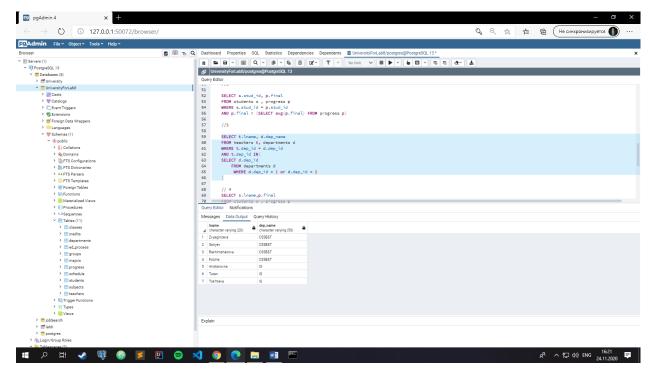
WHERE t.dep_id = d.dep_id

AND t.dep_id IN(

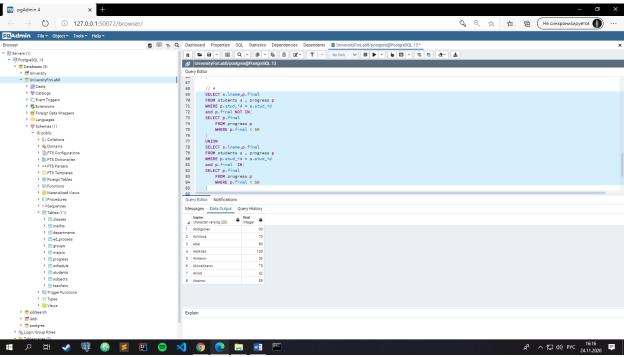
SELECT d.dep_id

FROM departments d

WHERE d.dep_id = 1 or d.dep_id = 2
```



```
SELECT s.lname,p.final
FROM students s, progress p
WHERE p.stud_id = s.stud_id
and p.final NOT IN(
SELECT p.final
       FROM progress p
       WHERE p.final < 50
)
UNION
SELECT s.lname,p.final
FROM students s, progress p
WHERE p.stud_id = s.stud_id
and p.final IN(
SELECT p.final
       FROM progress p
       WHERE p.final < 50
```



SELECT s.Iname

FROM students s

WHERE length(s.lname) > ALL(SELECT length(t.lname) FROM teachers t)

