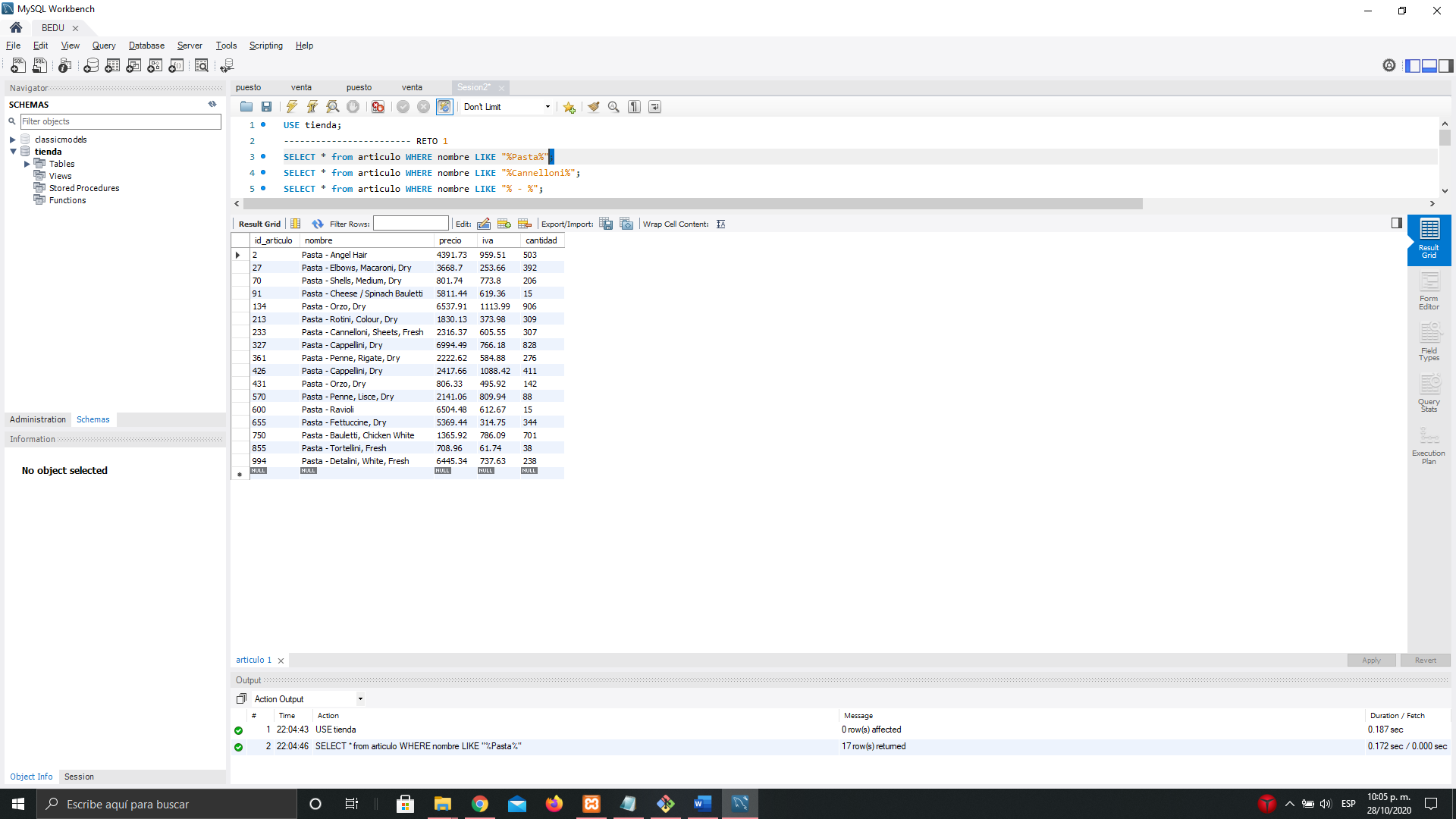
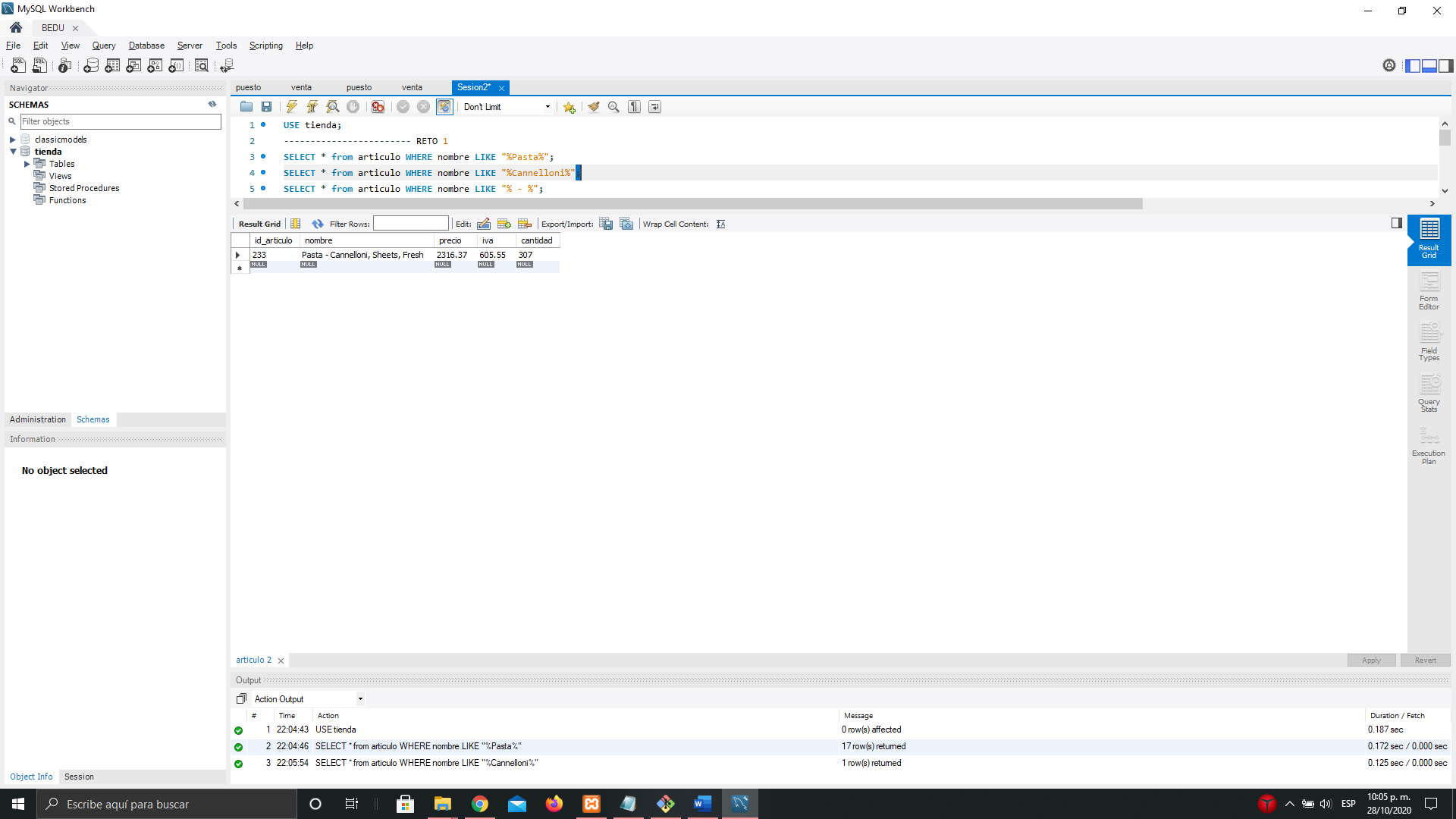
**---- RETOS 1 -----**

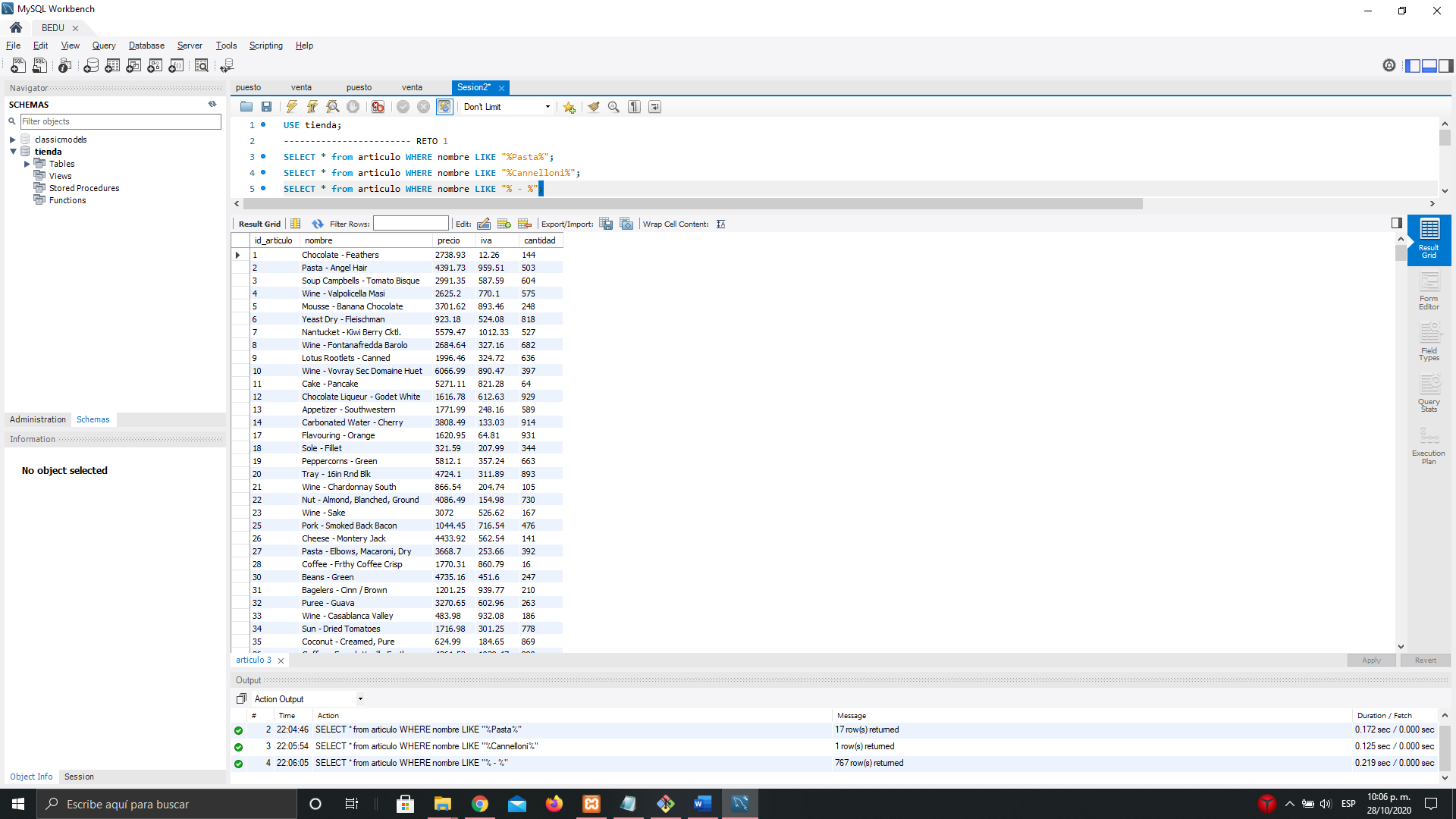
SELECT \* from articulo WHERE nombre LIKE "%Pasta%";



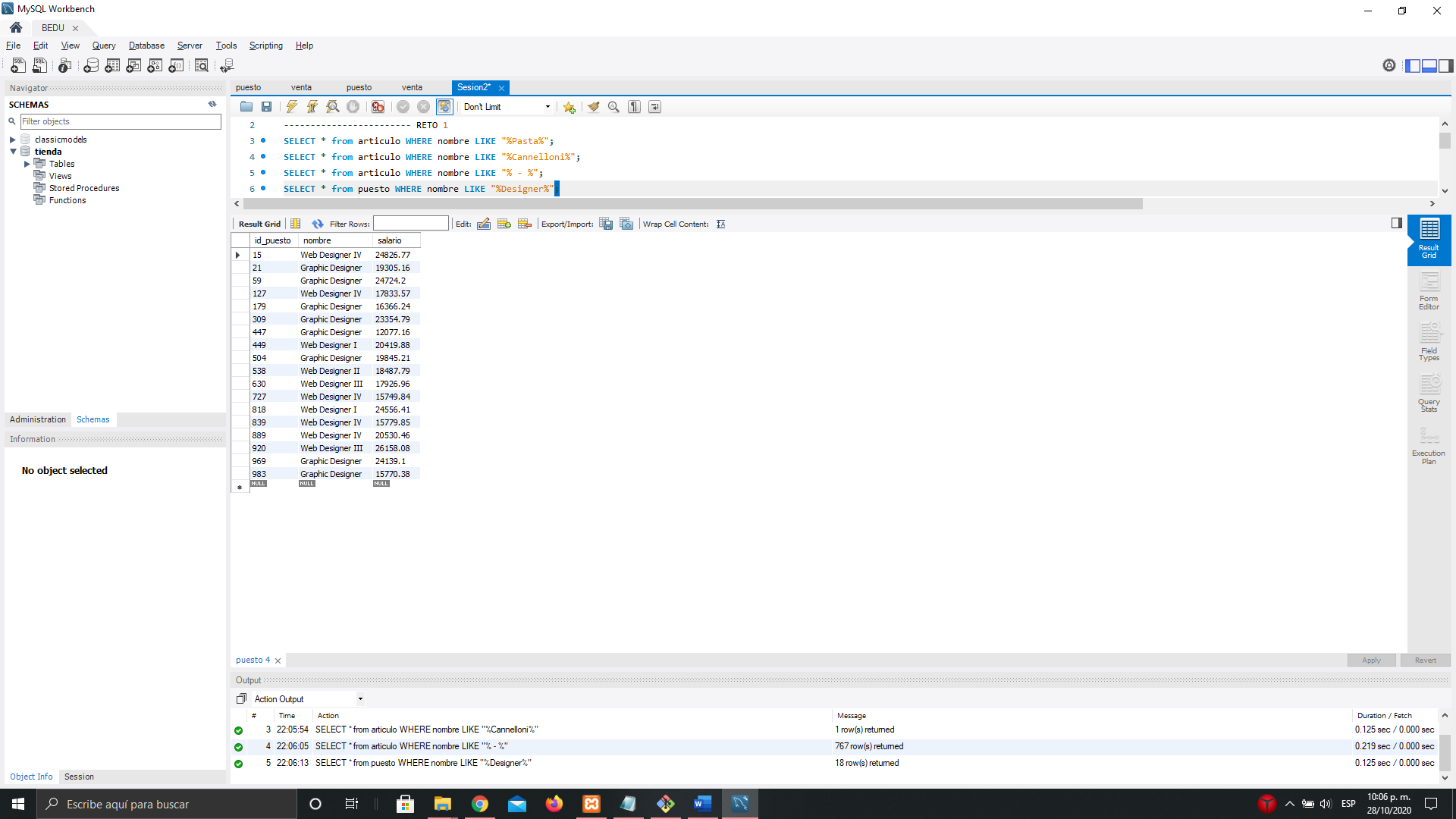
SELECT \* from articulo WHERE nombre LIKE "%Cannelloni%";



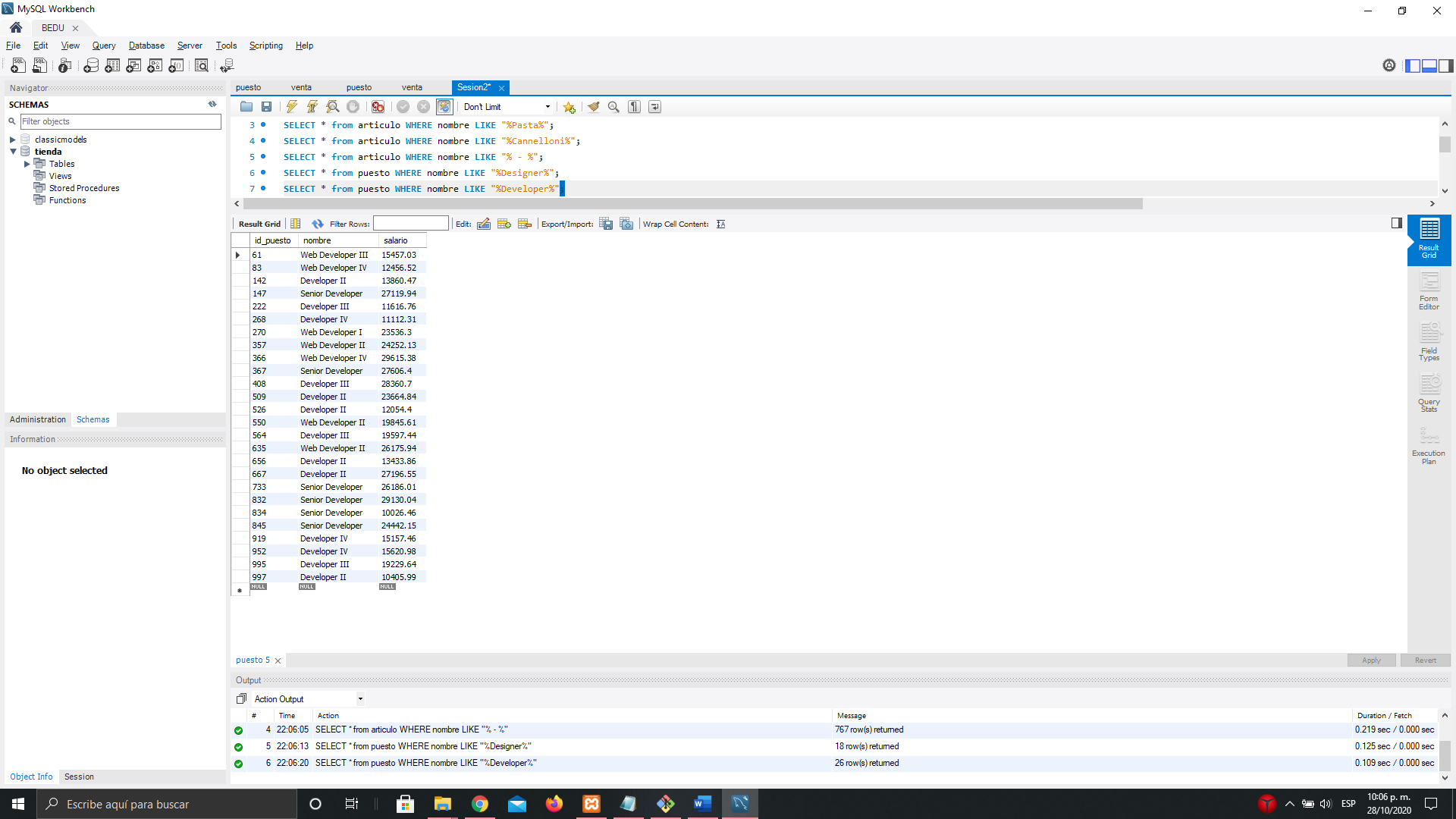
SELECT \* from articulo WHERE nombre LIKE "% - %";



SELECT \* from puesto WHERE nombre LIKE "%Designer%";

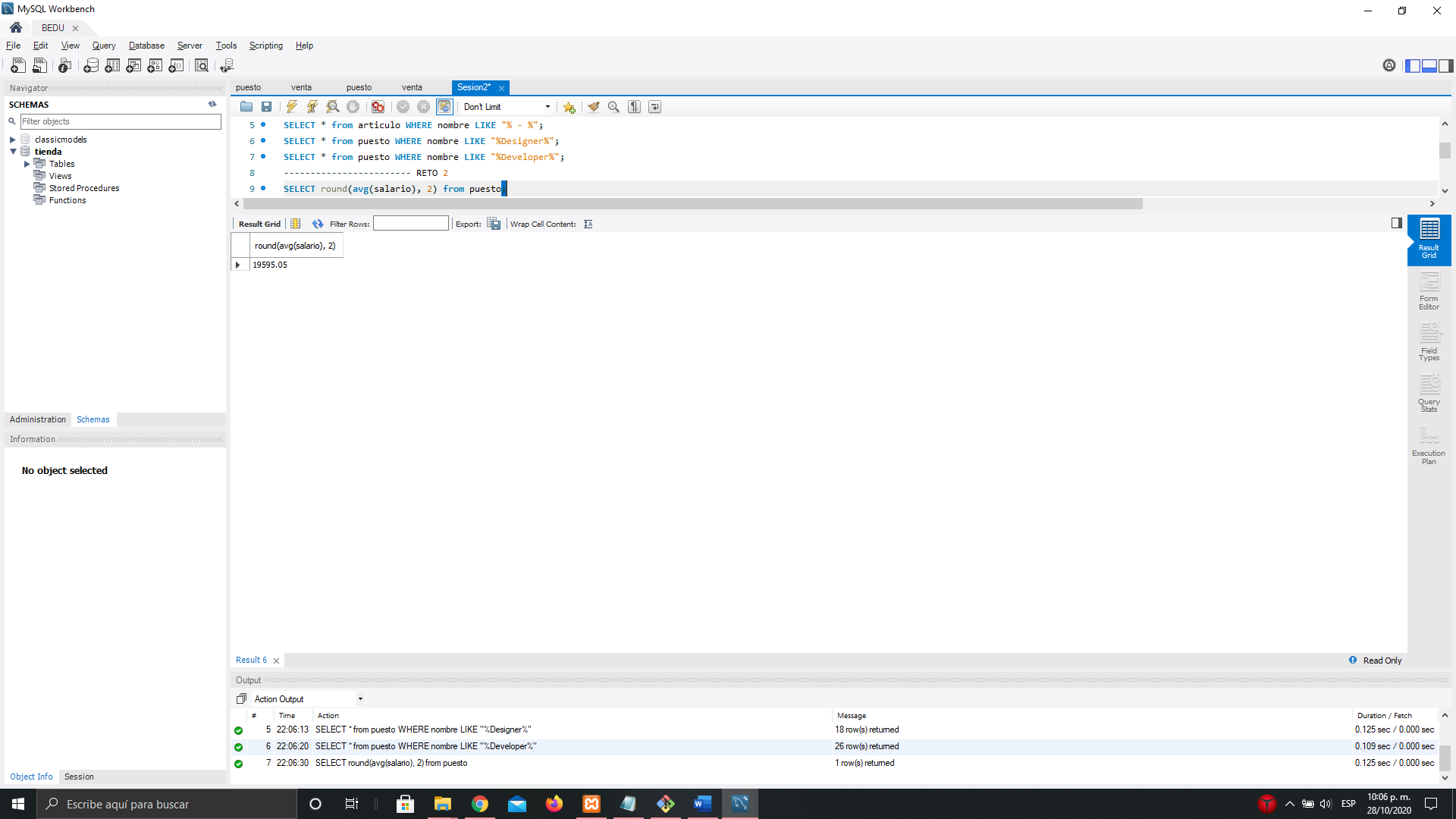


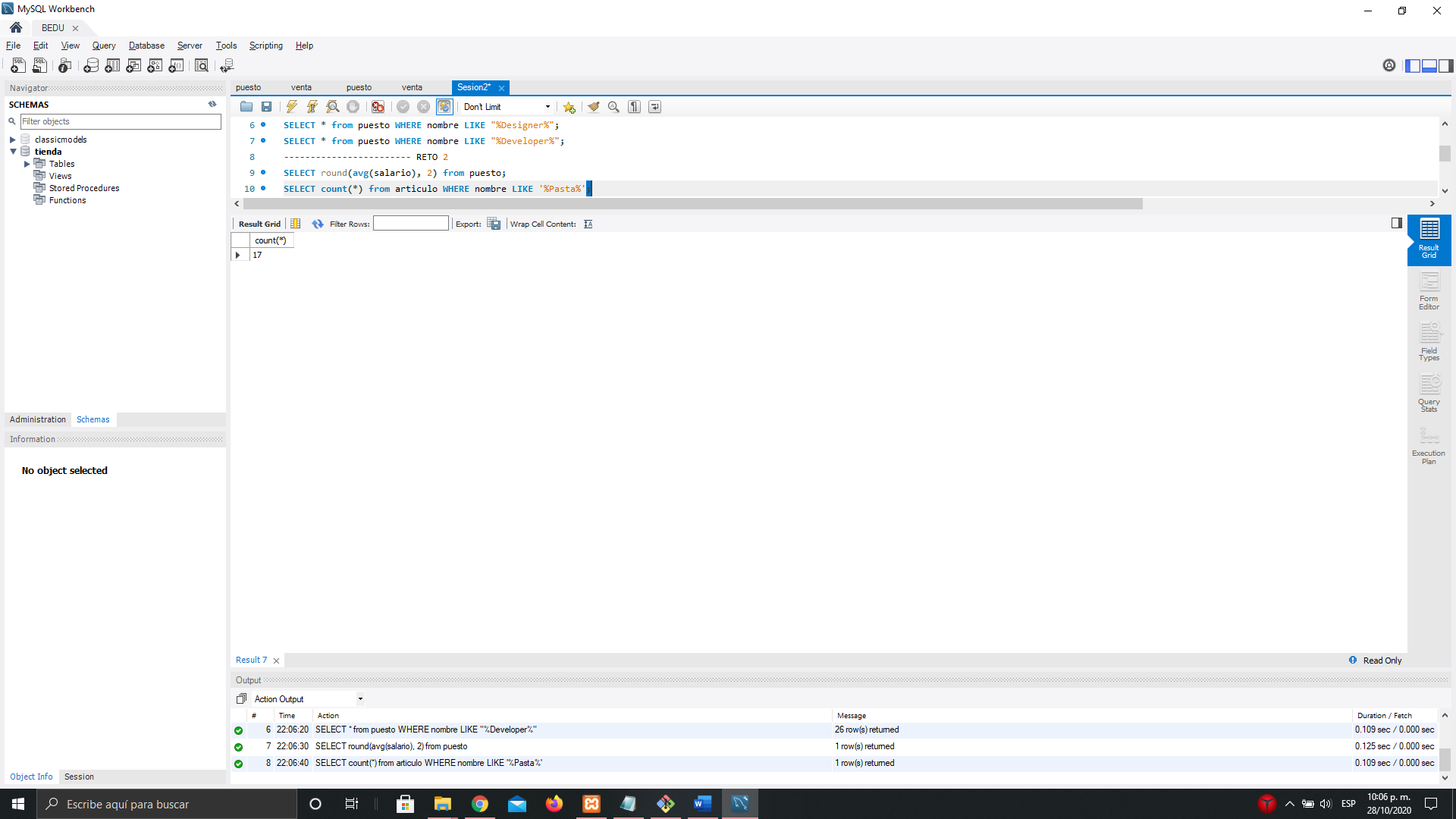
SELECT \* from puesto WHERE nombre LIKE "%Developer%";

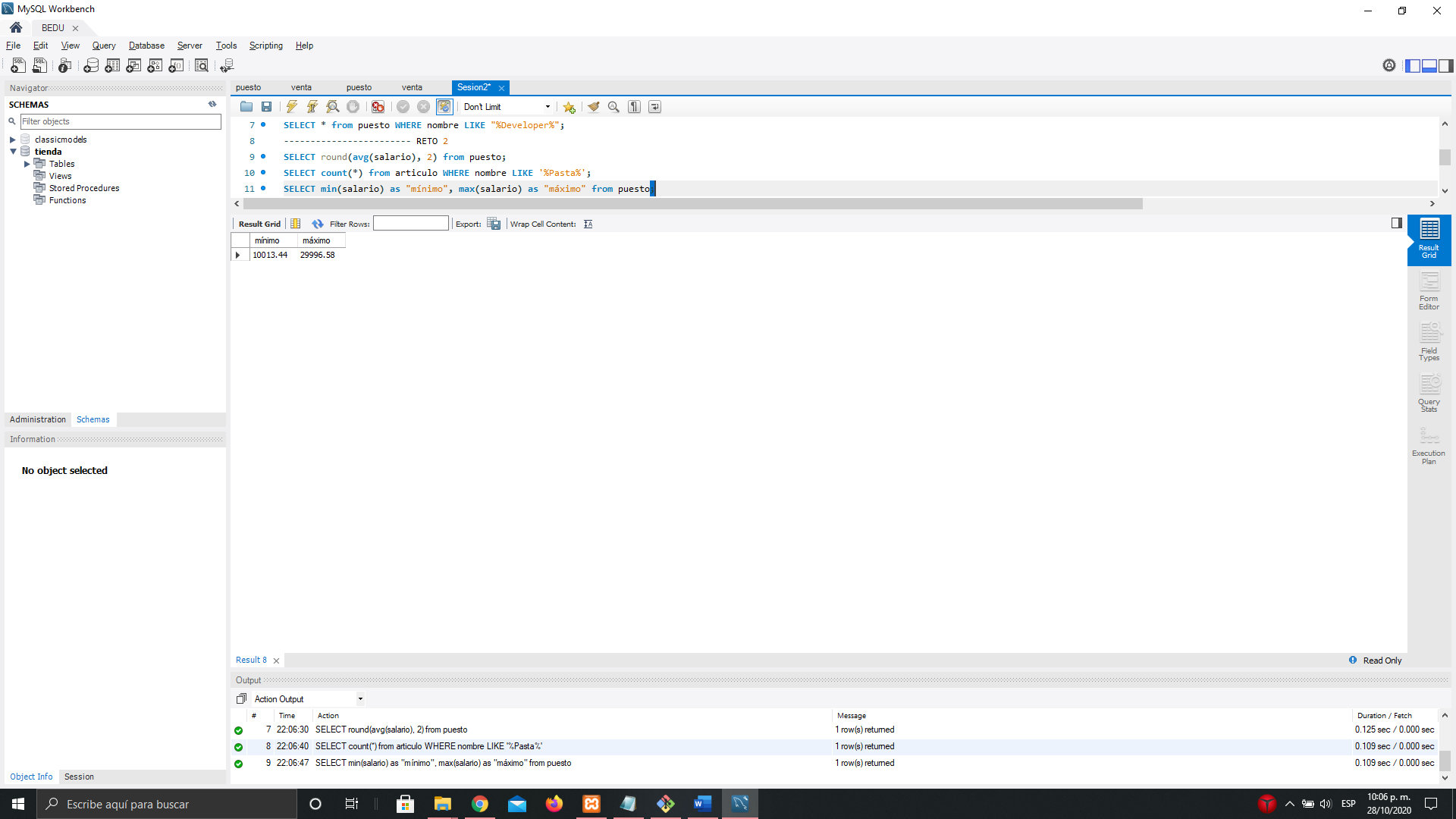


**---- RETOS 2 -----**

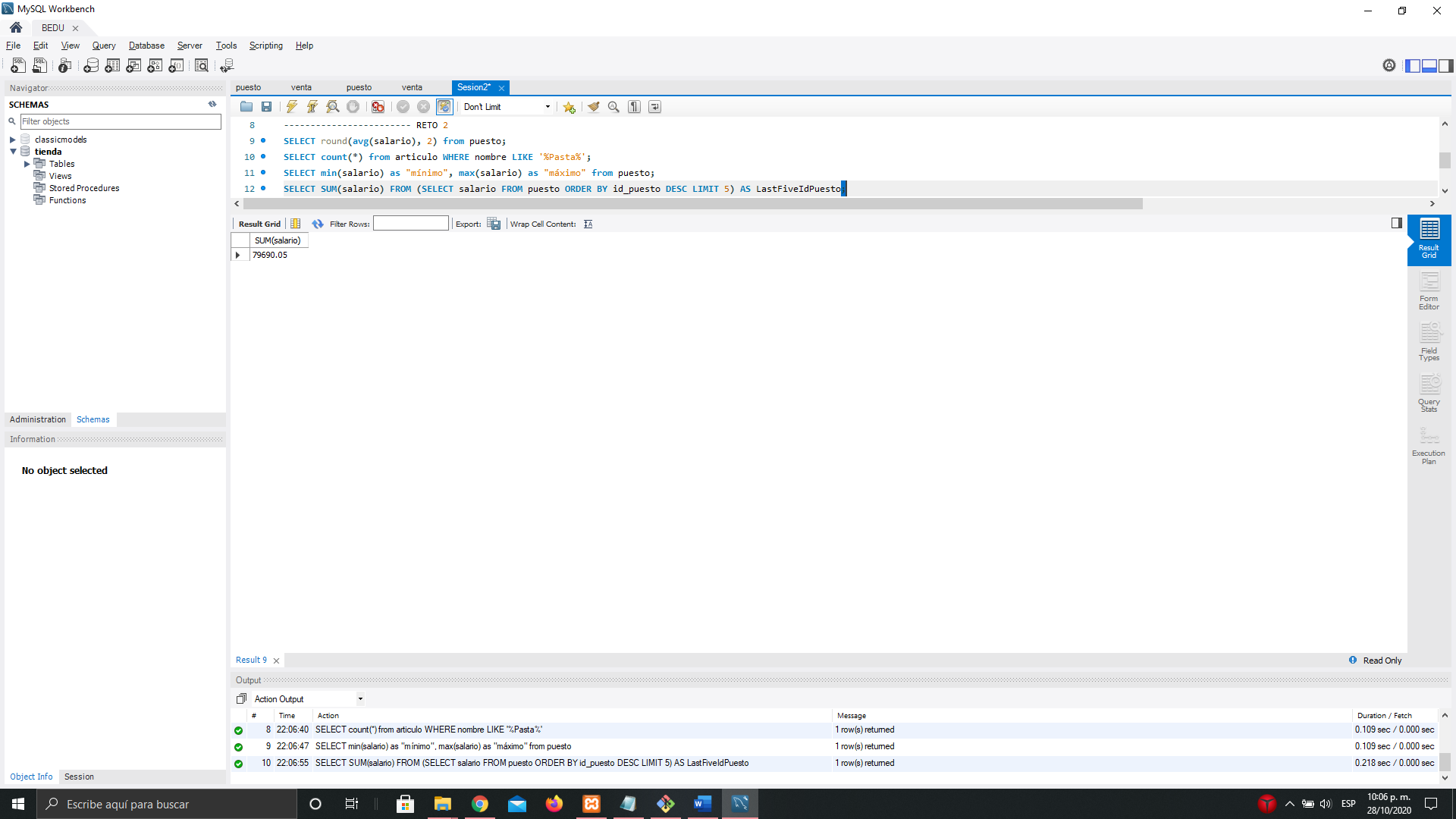
SELECT round(avg(salario), 2) from puesto;



SELECT count(\*) from articulo WHERE nombre LIKE '%Pasta%'; 

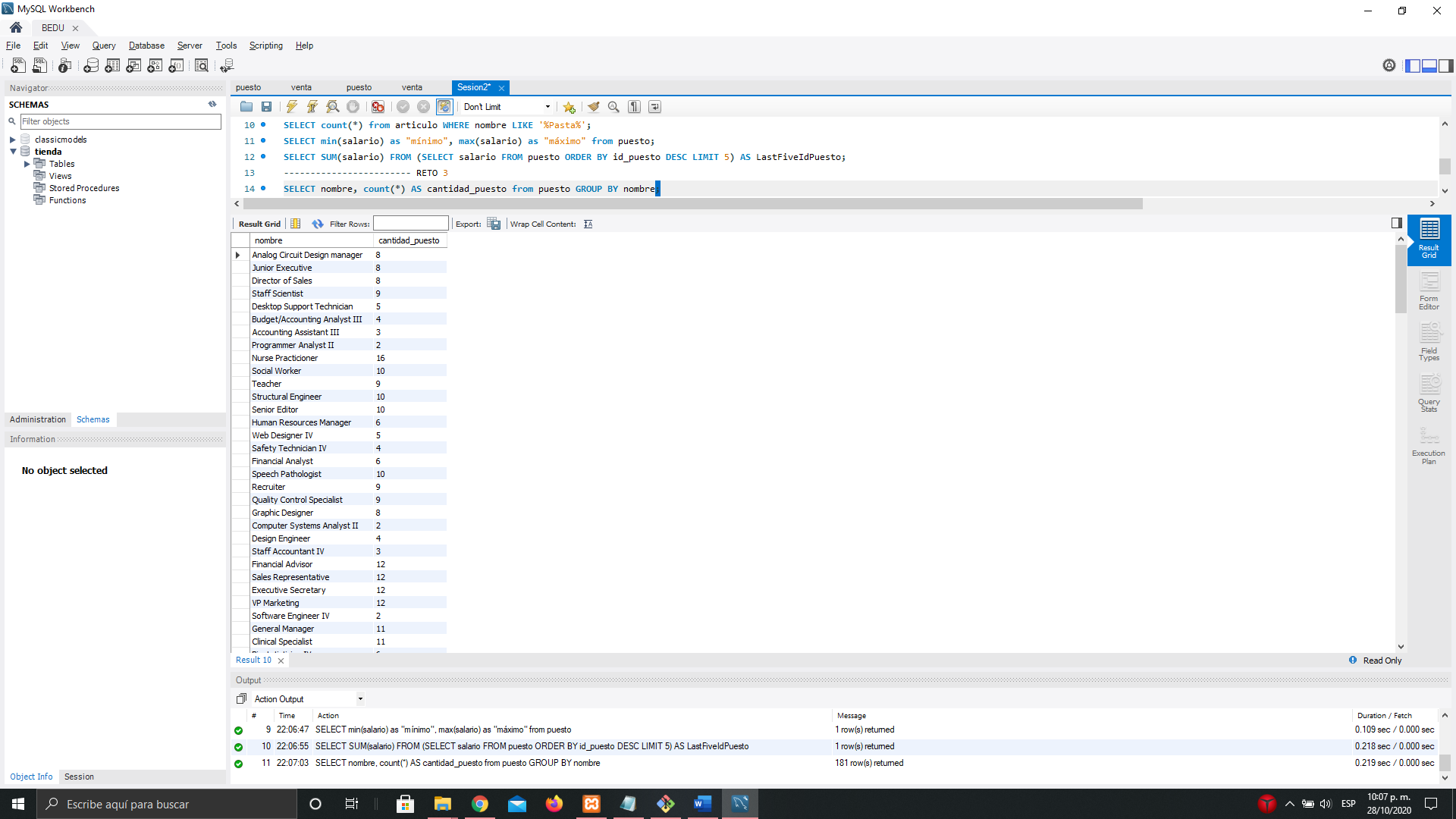
SELECT min(salario) as "mínimo", max(salario) as "máximo" from puesto;

SELECT SUM(salario) FROM (SELECT salario FROM puesto ORDER BY id\_puesto DESC LIMIT 5) AS LastFiveIdPuesto;

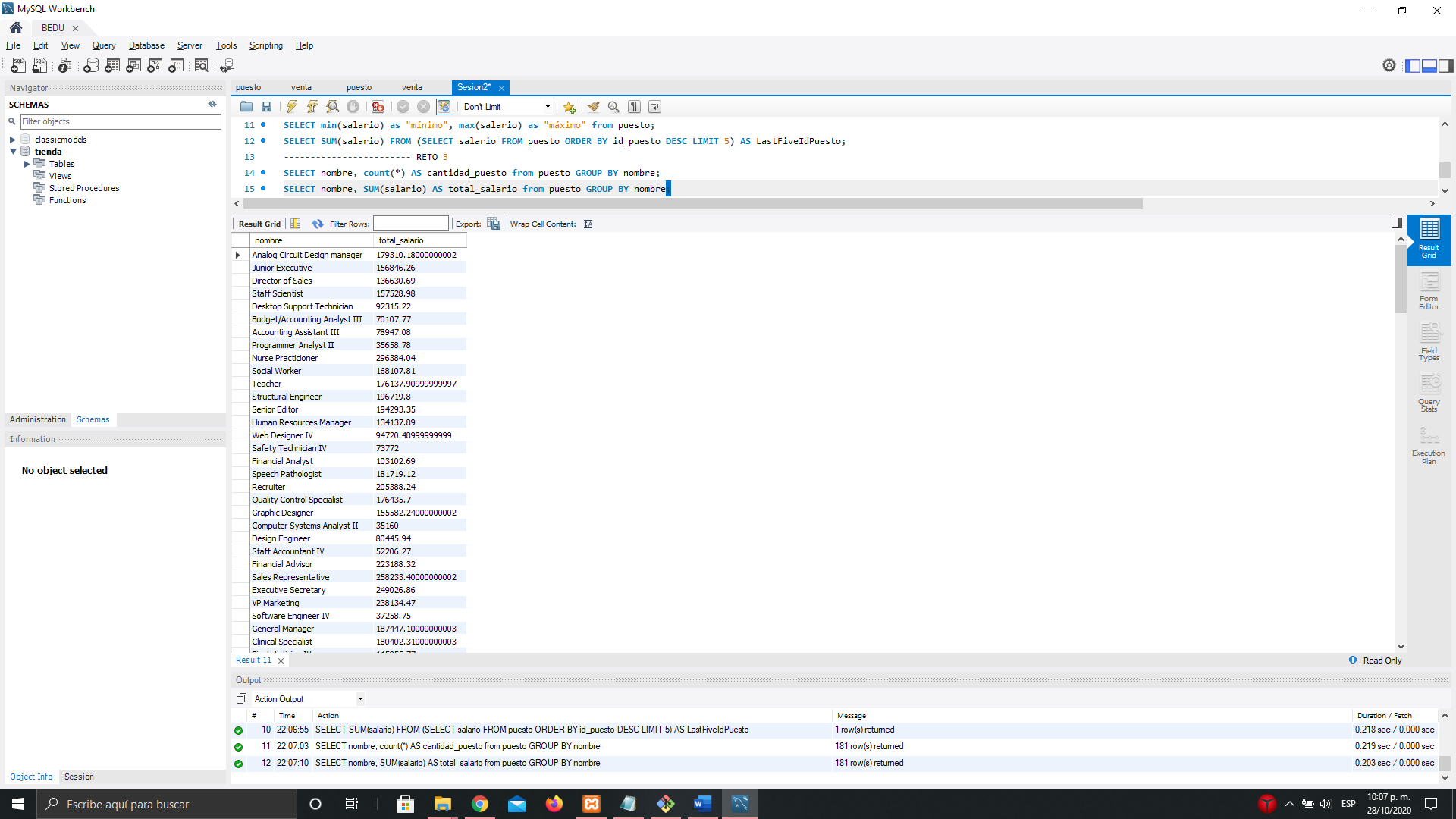


**---- RETOS 3 -----**

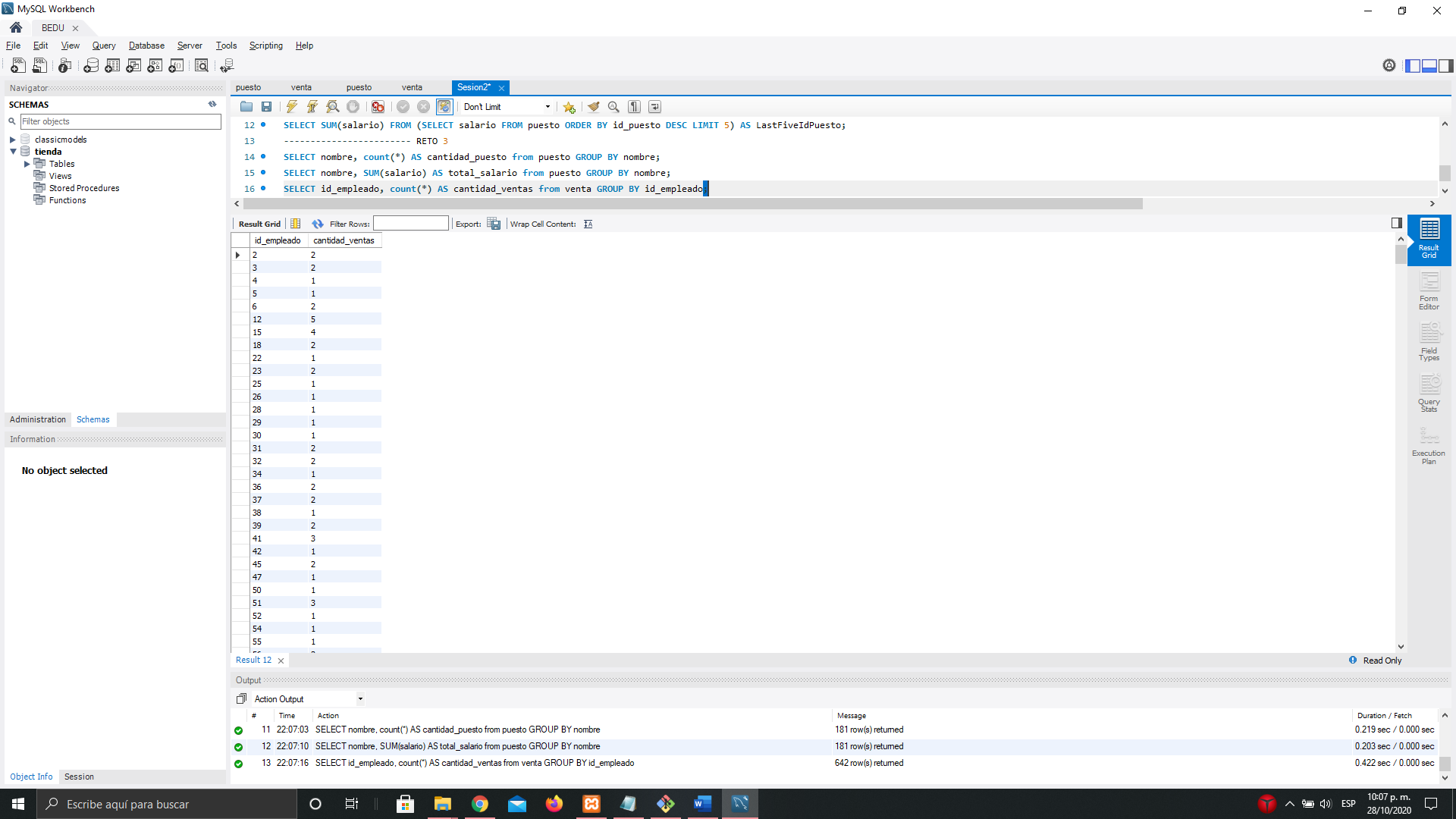
SELECT nombre, count(\*) AS cantidad\_puesto from puesto GROUP BY nombre;



SELECT nombre, SUM(salario) AS total\_salario from puesto GROUP BY nombre;



SELECT id\_empleado, count(\*) AS cantidad\_ventas from venta GROUP BY id\_empleado;



SELECT id\_articulo, count(\*) AS cantidad\_ventas from venta GROUP BY id\_articulo;

