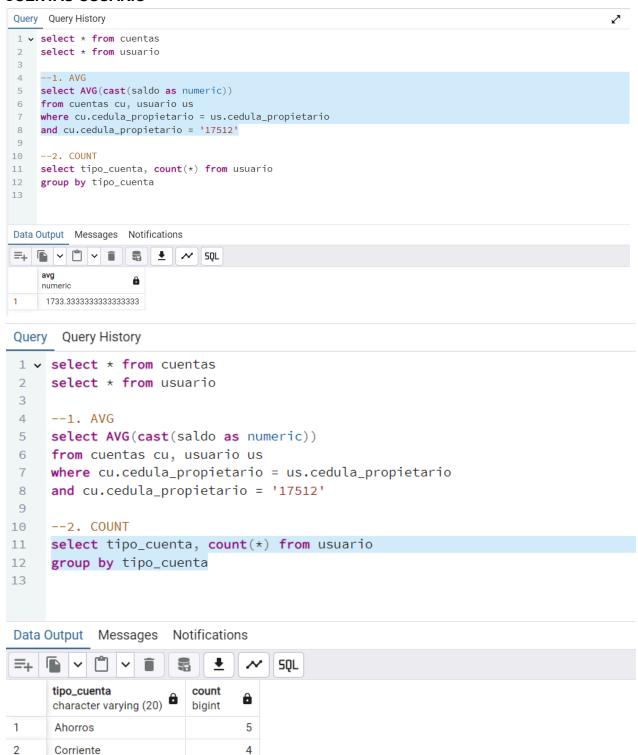
## **CUENTAS-USUARIO**

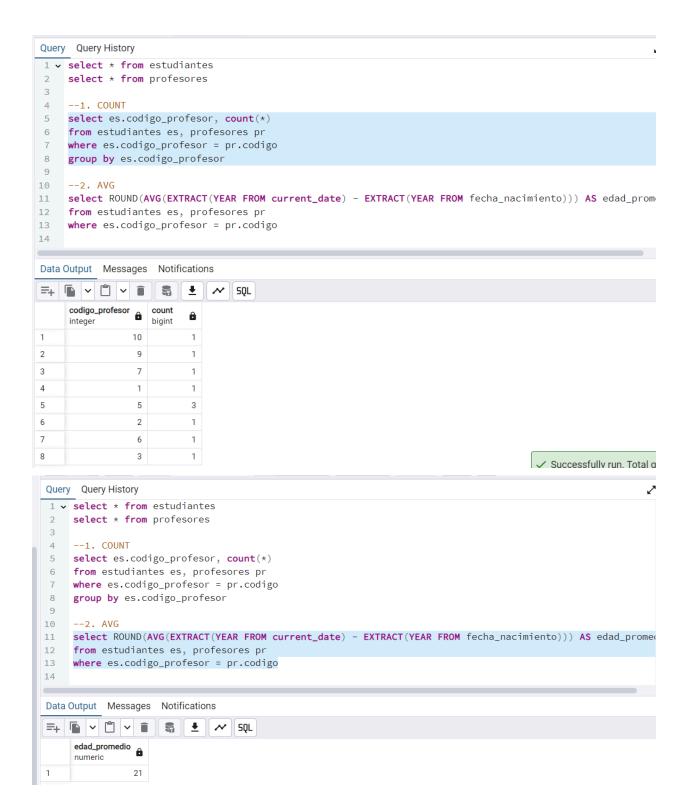


## **CLIENTES-COMPRAS**

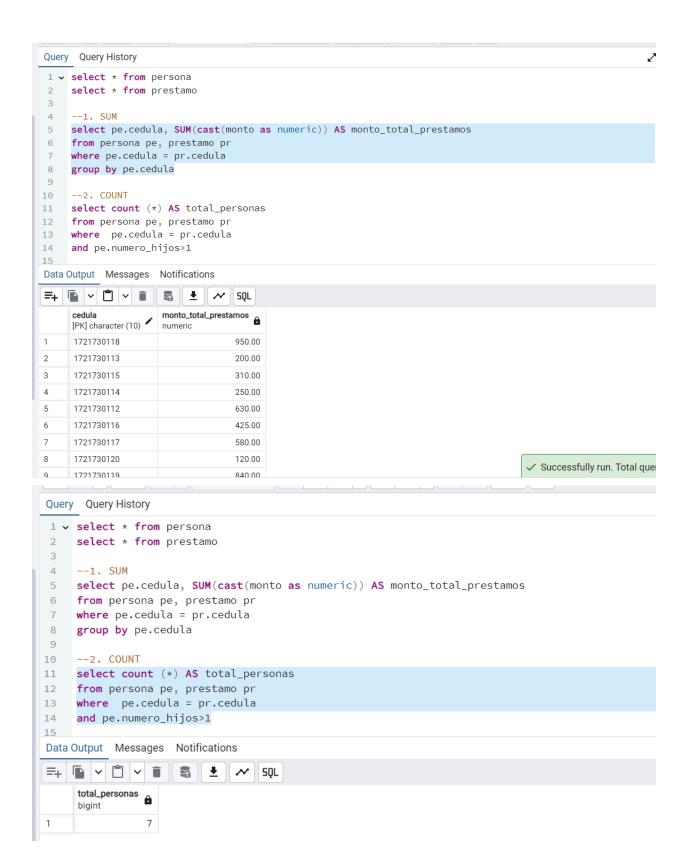
```
Query Query History
 1 ➤ select * from clientes
     select * from compras
 2
 3
     --1. SUM
 4
     select cl.cedula, SUM(monto)
 5
     from clientes cl, compras co
 6
     where cl.cedula = co.cedula
 7
     group by cl.cedula
 8
 9
     --2. COUNT
10
     select co.fecha_compra, count(*)
11
    from compras co, clientes cl
12
     where cl.cedula = co.cedula
13
     and co.fecha_compra = '2024/09/28'
14
     group by co.fecha compra
15
Data Output Messages Notifications
=+
                                     SQL
     cedula
                       sum
                       numeric 🔓
     [PK] character (10)
1
      1721730110
                           39.55
2
                           65.05
      1721730163
3
      1721730172
                           51.11
                           62.37
4
      1721730173
      1721730114
                            1.25
5
      1721730189
                           42.23
6
```

```
Query Query History
 3
 4
     --1. SUM
     select cl.cedula, SUM(monto)
 5
     from clientes cl, compras co
 6
     where cl.cedula = co.cedula
 7
     group by cl.cedula
 8
 9
     --2. COUNT
10
     select co.fecha_compra, count(*)
11
     from compras co, clientes cl
12
     where cl.cedula = co.cedula
13
     and co.fecha_compra = '2024/09/28'
14
     group by co.fecha_compra
15
16
17
Data Output Messages Notifications
=+
                                    SQL
     fecha_compra
                   count
                          â
                   bigint
     date
     2024-09-28
                           1
1
```

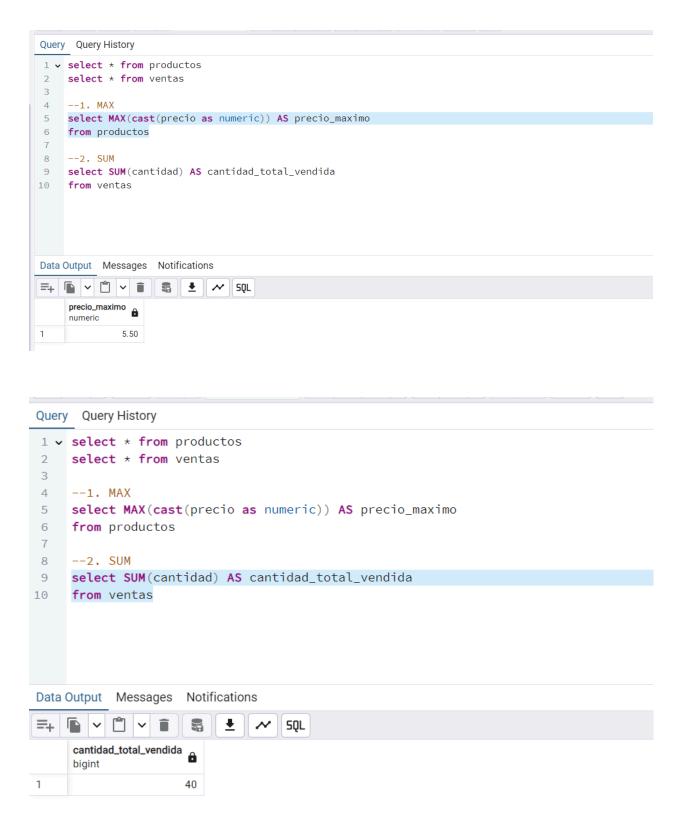
**ESTUDIANTES - PROFESORES** 



## **PERSONA-PRESTAMO**

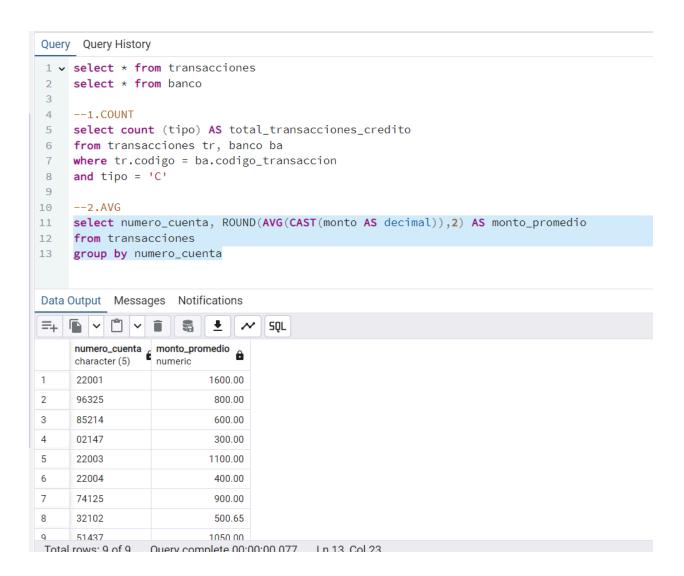


#### PRODUCTOS-VENTAS

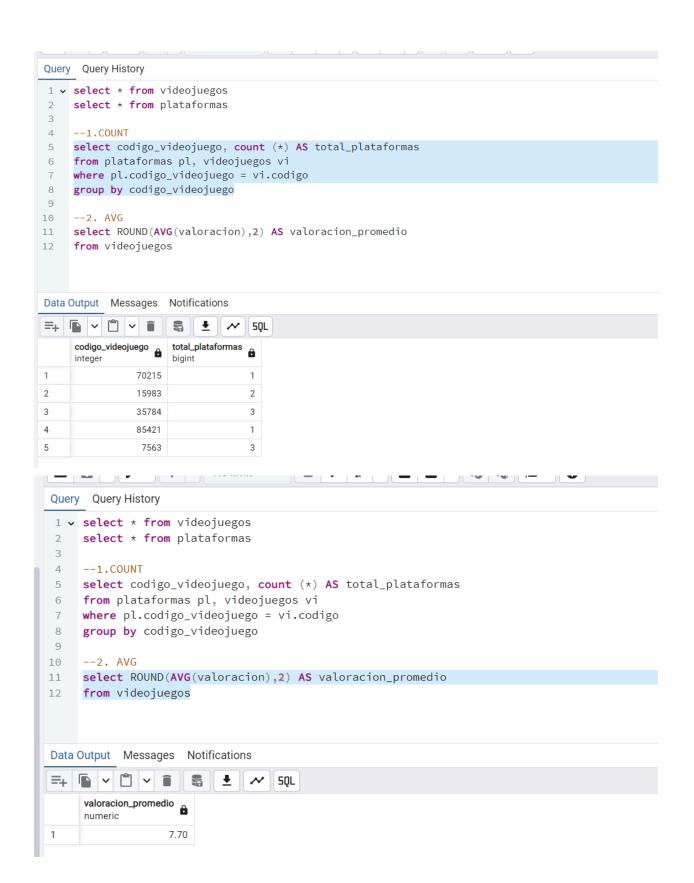


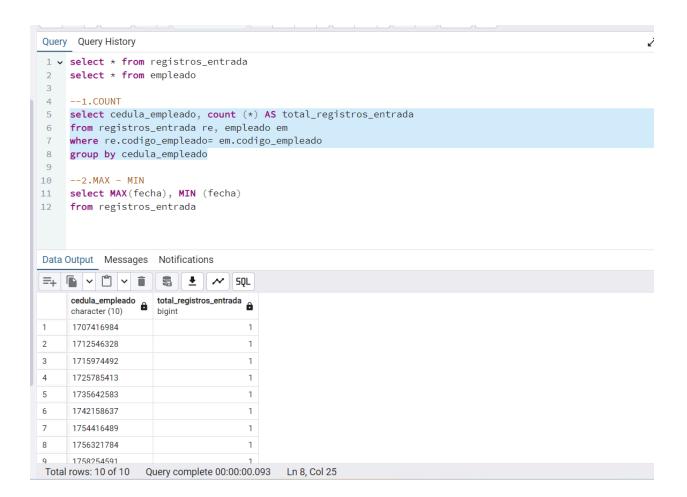
**TRANSACCIONES - BANCO** 

```
Query Query History
1 v select * from transacciones
2 select * from banco
3
4
   --1.COUNT
5 select count (tipo) AS total_transacciones_credito
   from transacciones tr, banco ba
6
7
    where tr.codigo = ba.codigo_transaccion
8
   and tipo = 'C'
9
10 --2.AVG
select numero_cuenta, ROUND(AVG(CAST(monto AS decimal)),2) AS monto_promedio
12 from transacciones
13 group by numero_cuenta
Data Output Messages Notifications
=+ 🖺 ∨ 📋 ∨ 🛊 👼 🛨 🕢 SQL
    total_transacciones_credito
    bigint
1
                      4
```



# **VIDEOJUEGOS - PLATAFORMAS**





### Query Query History 1 ➤ select \* from registros\_entrada select \* from empleado 3 --1.COUNT 4 5 select cedula\_empleado, count (\*) AS total\_registros\_entrada from registros\_entrada re, empleado em where re.codigo\_empleado= em.codigo\_empleado 7 group by cedula\_empleado 8 9 --2.MAX - MIN 10 select MAX(fecha), MIN (fecha) 11 12 from registros\_entrada Data Output Messages Notifications <u>\*</u> =+ SQL max min â date date 2023-12-28 2004-05-15 1