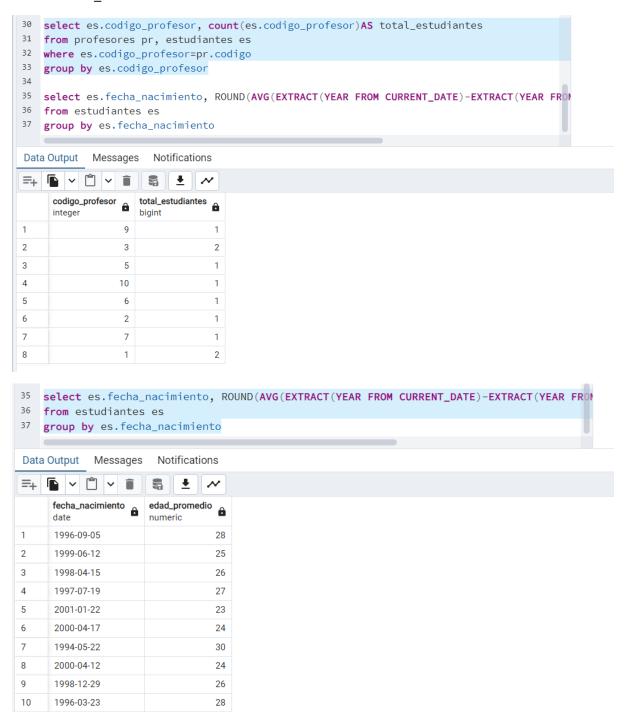
Cuentas_usuario

```
select AVG(cast(cu.saldo as numeric))
28
   from cuentas cu,usuario us
29
   where cu.cedula_propietario=us.cedula
30
    and us.cedula='09850'
31
32
   select us.tipo_cuenta, count(*)
33
   from usuario us
34 group by us.tipo_cuenta
35
Data Output
                        Notifications
            Messages
     avg
     numeric
1
      167.22000000000000000
32 select us.tipo_cuenta, count(*)
33
   from usuario us
    group by us.tipo_cuenta
34
35
 Data Output
                        Notifications
             Messages
=+
      tipo_cuenta
                          count
      character varying (20)
                                 â
                          bigint
1
      Ahorros
                                  5
2
      Corriente
                                  4
3
      Debito
                                  1
```

Clients_compras

```
select co.cedula, SUM(co.monto)
26
   from compras co, clientes cl
27
   where cl.cedula=co.cedula
28
   group by co.cedula
29
30
   select co.fecha_compra, count(co.fecha_compra)AS total_compras
31 from compras co, clientes cl
32
   where cl.cedula=co.cedula
33 and co.fecha_compra='2023-08-21'
34
   group by co.fecha_compra
35
Data Output
                        Notifications
            Messages
=+
     cedula
                 sum
                        â
              a
     character
                 numeric
     3485678399
                     868.10
1
2
     1234576547
                    1244.57
3
     1203490748
                    1404.09
                     233.50
4
     8349312784
5
      8943123710
                     999.99
30
   select co.fecha_compra, count(co.fecha_compra)AS total_compras
31
   from compras co, clientes cl
32 where cl.cedula=co.cedula
33 and co.fecha_compra='2023-08-21'
34
    group by co.fecha_compra
35
Data Output
                       Notifications
            Messages
     fecha_compra
                   total_compras
     date
                   bigint
      2023-08-21
1
                               1
```

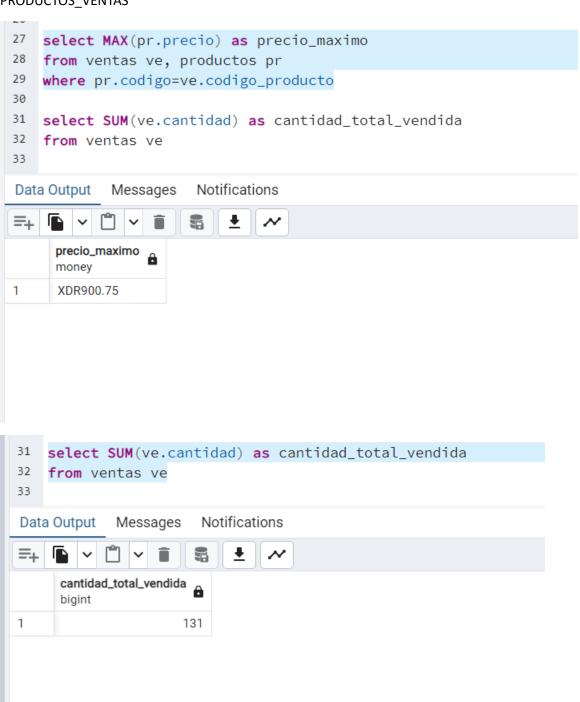
ESTUDIANTES_PROFESORES



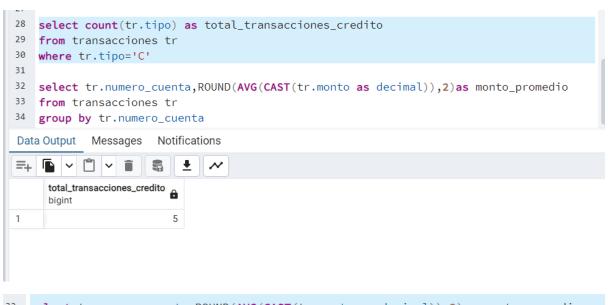
PERSONA_PRESTAMO

```
32 select pr.cedula ,SUM(CAST(pr.monto as numeric)) as monto_total_prestamo
33 from persona pe, prestamo pr
34
   where pr.cedula=pe.cedula
35 group by pr.cedula
36
37
   select count(pe.cedula) as total_personas
38
   from persona pe
39
   where cast(pe.numero_hijos as numeric)>1
40
41
Data Output Messages
                      Notifications
=+ |
    <u>+</u>
                               ~
                   monto_total_prestamo
     cedula
     [PK] character
                   numeric
1
     1798293048
                                789.50
2
     1798293000
                                312.50
3
     1798293099
                                323.54
4
     1798293022
                                314.77
5
     1798293040
                                780.77
     1798293059
6
                                134.99
7
     1798293041
                                300.50
8
     1798293091
                                123.50
9
     1798293081
                               1000.00
10
     1798293061
                                866.44
37
     select count(pe.cedula) as total_personas
38
     from persona pe
39
     where cast(pe.numero_hijos as numeric)>1
40
41
 Data Output
                            Notifications
               Messages
≡+
       total_personas
       bigint
1
                     0
```

PRODUCTOS_VENTAS



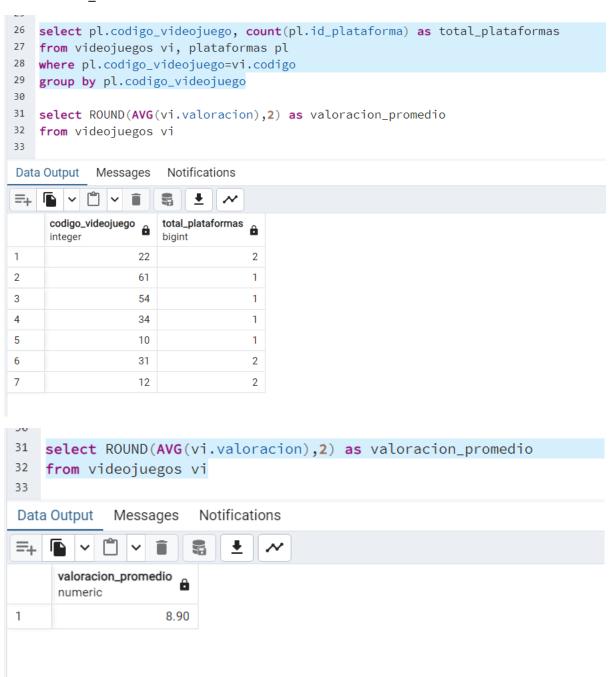
TRANSACCIONES_BANCO



- select tr.numero_cuenta,ROUND(AVG(CAST(tr.monto as decimal)),2)as monto_promedio
- 33 **from** transacciones tr
- 34 group by tr.numero_cuenta

Data Output Messages Notifications		
=+		
	numero_cuenta character	monto_promedio numeric
1	22004	243.76
2	22008	876.66
3	22001	200.66
4	22002	340.66
5	22003	200.56
6	22007	99.66
7	22010	767.66
8	22006	123.66
9	22005	2123.66
10	22009	2676 66

VIDEOJUEGOS_PLATAFORMAS



REGISTROS_ENTRADA_EMPLEADO

