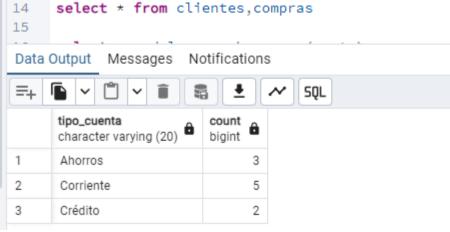
```
RELACION USUARIO-CUENTA
 1 -- RELACION USUARIO CUENTA
 2 v select avg(cast(saldo as numeric)) from
     usuario u, cuentas c
     where u.cedula = c.cedula_propietario and u.cedula = '0102030401'
 4
 5
 6
    select * from usuario,cuentas
 7
    select tipo_cuenta, count(u.tipo_cuenta)
 8
 9
    from usuario u, cuentas c
   where u.cedula = c.cedula propietario
10
    group by tipo_cuenta
11
12
13
   --RELACION CLIENTES COMPRAS
    select * from clientes,compras
15
Data Output Messages Notifications
 50L
     numeric
      950.00000000000000000
1
---AGG 2
                .....
  8
       select tipo_cuenta, count(u.tipo_cuenta)
      from usuario u, cuentas c
  9
      where u.cedula = c.cedula_propietario
 10
       group by tipo_cuenta
 11
 12
      -- RELACION CLIENTES COMPRAS
 13
 14
      select * from clientes,compras
```



RELACION CLIENTE COMPRAS

fecha_compra

2023-10-11

date

count

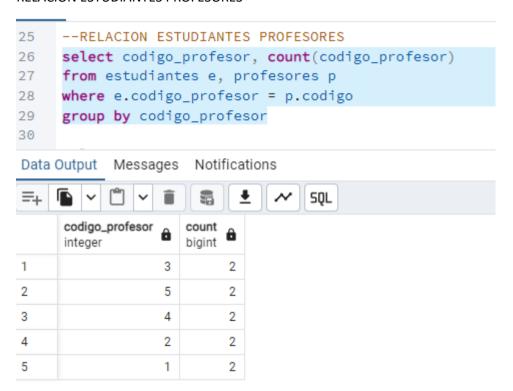
bigint

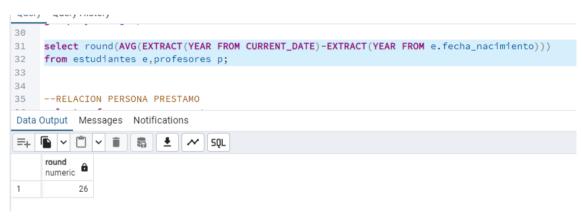
10

```
¬---,
      -- RELACION CLIENTES COMPRAS
13
      select * from clientes,compras
14
15
      select c.cedula,c.nombre, sum(monto)
16
      from clientes c, compras cs
17
      group by c.cedula
18
 Data Output Messages Notifications
                                        SQL.
 =+
      cedula
                         nombre
                                             sum
                                             numeric 🔓
      [PK] character (10)
                         character varying (50)
1
       0778901234
                         Andrés
                                                3042.75
 2
       0702030401
                         Mónica
                                                3042.75
 3
       0790123456
                                                3042.75
                         Jorge
                         Sofía
 4
       0767890123
                                                3042.75
 5
       0734567890
                         Luis
                                                3042.75
 6
       0789012345
                         Lucía
                                                3042.75
 7
       0745678901
                         María
                                                3042.75
 8
       0723456789
                         Ana
                                                3042.75
 9
       0712345678
                         Carlos
                                                3042.75
 10
       0756789012
                         Pedro
                                                3042.75
--AGG 2
8 group by c.cedula
9
0
    select fecha_compra,count(monto) from
1
    clientes c, compras cs
2
    where fecha_compra = '2023-10-11'
3
    group by fecha_compra
)ata Output Messages Notifications
```

SQL.

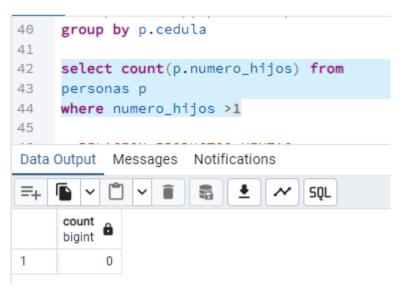
RELACION ESTUDIANTES PROFESORES





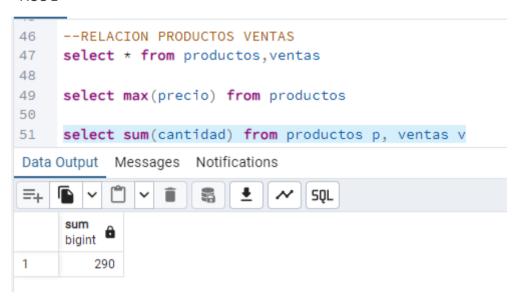
RELACION PERSONA PRESTAMO

```
--RELACION PERSONA PRESTAMO
36 v select * from personas, prestamo
37
      select p.cedula, sum (monto)
38
39
      from personas p, prestamo pr
      group by p.cedula
40
Data Output Messages Notifications
=+
                                         SQL.
      cedula
                         sum
      [PK] character (10)
                         money
1
      0012345681
                         $6.200,00
2
      0012345678
                         $6.200,00
3
      0012345684
                         $6.200,00
4
      0012345683
                         $6.200,00
5
      0012345686
                         $6.200,00
6
      0012345685
                         $6.200,00
7
      0012345680
                         $6.200,00
8
      0012345687
                         $6.200,00
9
      0012345679
                         $6.200,00
10
      0012345682
                         $6.200,00
```



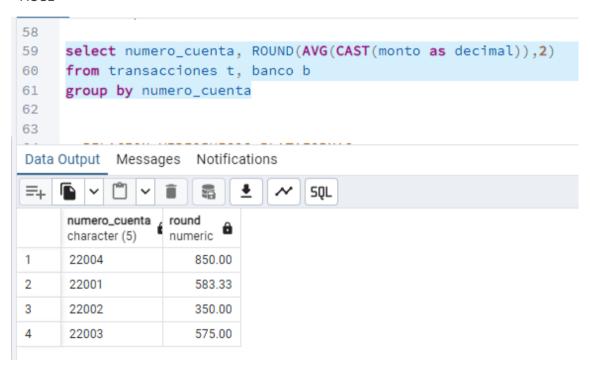
RELACION PRODUCTOS VENTAS

```
45
46
    -- RELACION PRODUCTOS VENTAS
47
    select * from productos, ventas
48
    select max(precio) from productos
49
50
    Data Output Messages Notifications
                              5QL
=+
    max
    money
1
     $1.000,00
```

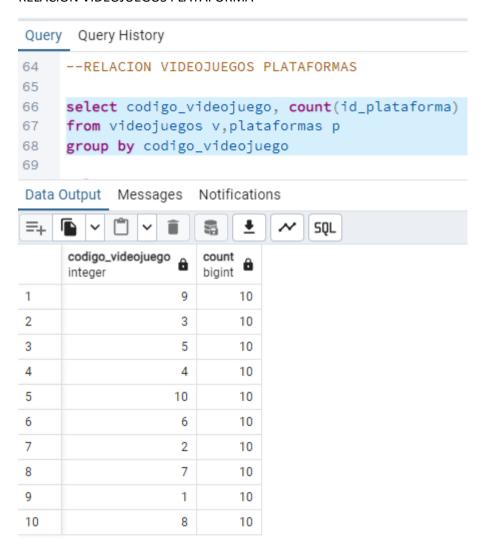


RELACION TRANSACCION BANCO

```
53 -- RELACION TRANSACCION BANCO
54
     select * from transacciones t,banco b
55
     select count(tipo) from transacciones t
56
57
     where tipo = 'C'
58
Data Output Messages Notifications
                                   5QL
=+
     count
     bigint
         10
1
```



RELACION VIDEOJUEGOS PLATAFORMA





RELACION ENTRADA EMPLEADO

```
73
      -- RELACION REGISTROS_ENTRADA EMPLEADO
      select * from registros_entrada re, empleado e
74
75
      select cedula_empleado,COUNT(re.codigo_empleado) from
76
      registros_entrada re, empleado e
77
      group by cedula_empleado
78
 Data Output Messages Notifications
 =+
                                       50L
       cedula_empleado
                        count
      character (10)
                        bigint
 1
       0012345681
                            10
 2
       0012345678
                            10
 3
       0012345684
                            10
 4
       0012345683
                            10
 5
       0012345686
                            10
 6
       0012345685
                            10
 7
       0012345680
                            10
 8
       0012345687
                            10
 9
       0012345679
                            10
 10
       0012345682
                            10
--AGG2
Query Query History
76
      select cedula_empleado,COUNT(re.codigo_empleado) from
      registros_entrada re, empleado e
77
      group by cedula_empleado
78
79
      select max(re.fecha),min(re.fecha) from registros_entrada re
80
81
Data Output Messages Notifications
                        S
=+
                                       5QL
      max
                 min
                         â
      date
                 date
1
      2023-12-08
                 2023-08-05
```