Consulta 1

```
1  select AVG(saldo::numeric) as promedio from cuentas
2  where cedula = (select cedula from ususario
3                         where cedula = '0000000001');
4
5
6
7
```

Query   Query History

Data Output   Messages   Notifications

	promedio numeric
1	25.0000000000000000

Total rows: 1 of 1   Query complete 00:00:00.132   Ln 4, Col 5

Consulta 2

```
13  select tipo_cuenta, COUNT(numero_cuenta) from cuentas
14  group by tipo_cuenta
15
16
```

Data Output   Messages   Notifications

	tipo_cuenta character varying (20)	count bigint
1	Ahorros	4
2	Corriente	6

Consulta 3

```
16  select cedula, COUNT(monto) as "total monto" from compras
17  group BY cedula
18
```

Data Output   Messages   Notifications

	cedula character	total monto bigint
1	2000000000	3
2	1000000000	3
3	3000000000	4

Consulta 4

```
19  select fecha_compra, COUNT(monto) from compras
20  where fecha_compra = '2023-10-23'
21  group by fecha_compra
22
```

Data Output   Messages   Notifications

	fecha_compra date	count bigint
1	2023-10-23	10

Total rows: 1 of 1   Query complete 00:00:00.078

Q Buscar

Consulta 5

```
23  select codigo_profesor, COUNT(cedula) from estudiantes
24  group by codigo_profesor
25
```

Data Output   Messages   Notifications

	codigo_profesor integer	count bigint
1	2	3
2	1	3

Consulta 6

```
27  select ROUND(AVG(EXTRACT(YEAR from AGE(CURRENT_DATE,fecha_nacimiento)))) from estudiantes
28
```

Data Output   Messages   Notifications

round numeric
1	25

Consulta 7

```
30  select SUM(monto) from prestamo
31  group by cedula
32
```

Data Output   Messages   Notifications

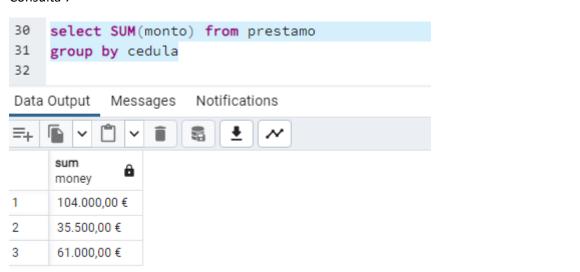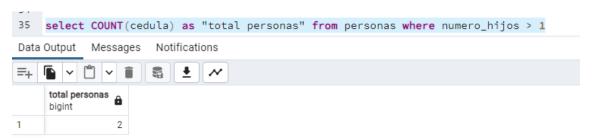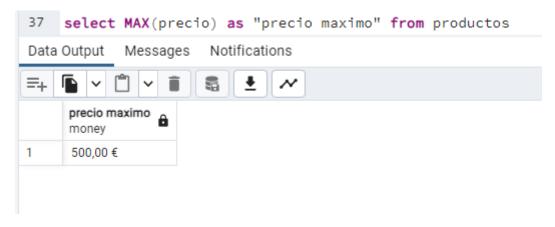| sum money |
|---|
| 1 | 104.000,00 € |
| 2 | 35.500,00 € |
| 3 | 61.000,00 € |

Total rows: 3 of 3   Query complete 00:00:00.070

Consulta 8

```
35  select COUNT(cedula) as "total personas" from personas where numero_hijos > 1
```

Data Output   Messages   Notifications

total personas bigint
1	2

Consulta 9

```
37    select MAX(precio) as "precio maximo" from productos
```

Data Output   Messages   Notifications

	precio maximo money
1	500,00 €

Consulta 10

```
38
39    select SUM(cantidad) from ventas
```

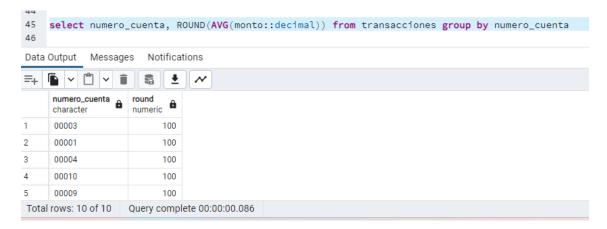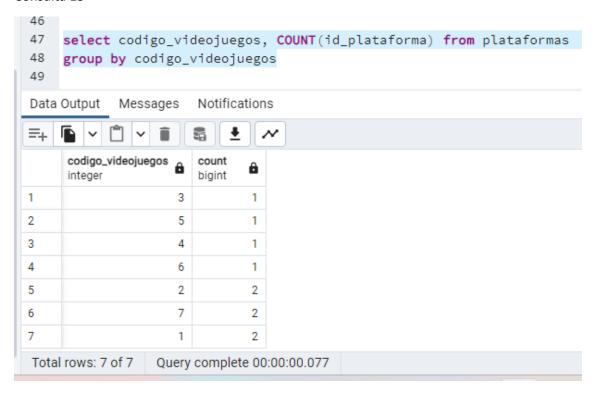Data Output   Messages   Notifications

	sum bigint
1	13

Total rows: 1 of 1   Query complete 00:00:00.059

Consulta 11

```
43    select COUNT(codigo) from transacciones where tipo = 'C'
```

Data Output   Messages   Notifications

	count bigint
1	3

Consulta 12

```
44
45   select numero_cuenta, ROUND(AVG(monto::decimal)) from transacciones group by numero_cuenta
46
```

Data Output Messages Notifications

numero_cuenta character	round numeric
1	00003	100
2	00001	100
3	00004	100
4	00010	100
5	00009	100

Total rows: 10 of 10   Query complete 00:00:00.086

Consulta 13

```
46
47   select codigo_videojuegos, COUNT(id_plataforma) from plataformas
48   group by codigo_videojuegos
49
```

Data Output Messages Notifications

codigo_videojuegos integer	count bigint
1	3	1
2	5	1
3	4	1
4	6	1
5	2	2
6	7	2
7	1	2

Total rows: 7 of 7   Query complete 00:00:00.077

Consulta 14

```
49
50   select ROUND(AVG(valoracion)) as "Promedio valoracion" from videojuegos
```

Data Output Messages Notifications

Promedio valoracion numeric
1	3

Consulta 15

```
52    select cedula_empleado, COUNT(codigo_registro) from registros_entrada
53    group by cedula_empleado
```

Data Output   Messages   Notifications

	cedula_empleado character	count bigint
1	0000000001	1
2	0000000010	1
3	0000000009	1
4	0000000003	1
5	0000000008	1
6	0000000007	1
7	0000000004	1

Consulta 16

```
54
55    select MAX(fecha) as "fecha maxima", MIN(fecha) as "fecha minima" from registros_entrada
```

Data Output   Messages   Notifications

	fecha maxima date	fecha minima date
1	2023-10-23	2023-10-23