```sql
select avg(CAST(c.saldo as numeric)) from cuentas c,
where u.cedula = c.cedula_propietario
and u.cedula = '12345';


SELECT u.tipo_cuenta, COUNT(c.numero_cuenta)
FROM cuentas c, usuario u
WHERE c.cedula_propietario = u.cedula
GROUP BY u.tipo_cuenta;



select * from cuentas
```

Data Output Messages Notifications

SQL

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avg numeric
660.3750000000000000

```sql
7
8 v  SELECT u.tipo_cuenta, COUNT(c.numero_cuenta)
9    FROM cuentas c, usuario u
0    WHERE c.cedula_propietario = u.cedula
1    GROUP BY u.tipo_cuenta;
2
3
4    select * from cuentas
```

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tipo_cuenta character varying (20) 🔒	count bigint 🔒
[null]	10

```
12
13
14 ∨  SELECT c.cedula, sum(com.monto)
15     FROM clientes c, compras com
16     where c.cedula = com.cedula
17     GROUP BY c.cedula
18     ;
19
20     select * from cuentas
```

Data Output   Messages   Notifications

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	cedula [PK] character (10)	sum numeric
1	1723456789	100.50
2	0807654321	75.25
3	0607098765	180.99
4	0954321765	320.00
5	0912345678	250.00

Activar Windows

```
20
21
22 ∨  SELECT c.cedula, count(com.fecha_compra)
23     FROM clientes c, compras com
24     where c.cedula = com.cedula
25     and com.fecha_compra = date('2024-06-01')
26     GROUP BY c.cedula
27     ;
28
```

Data Output   Messages   Notifications

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	cedula [PK] character (10)	count bigint
1	1723456789	1

```
29
30 ∨  SELECT p.codigo, count(e.codigo_profesor) FROM estu
31     where e.codigo_profesor=p.codigo
32     GROUP BY p.codigo
33     ;
34
```

Data Output   Messages   Notifications

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codigo [PK] integer	count bigint
11	1
3	2
5	1
4	2
2	2
1	2

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```
34
35
36 ∨  SELECT ROUND(AVG(
37     EXTRACT(YEAR FROM CURRENT_DATE) - EXTRACT(YEAR FROM
38     ))FROM estudiantes;
39
40
```

Data Output   Messages   Notifications

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round numeric 🔒
1	25

```
39
40 ∨  select p.cedula, sum(pr.monto)
41     from persona p, prestamo pr
42     where p.cedula=pr.cedula
43     group by p.cedula
44     ;
```

Data Output   Messages   Notifications

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	cedula [PK] character (10) ✏	sum money 🔒
1	0203040506	$850,00
2	0102030405	$500,00
3	0405060708	$300,00
4	0506070809	$950,00
5	0304050607	$1.500,00

```
45
46
47 ∨  select count(p.numero_hijos)
48     from persona p
49     where p.numero_hijos>0
50     ;
51
```

Data Output   Messages   Notifications

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count bigint 🔒
4

```
51
52 ∨  select max(p.precio)
53     from productos p
54     ;
55
56
```

Data Output   Messages   Notifications

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max money 🔒
$580,00

```sql
56  select sum(v.cantidad)
57  from productos p, ventas v
58  where p.codigo = v.codigo_producto
59  ;
```

Data Output   Messages   Notifications

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	sum bigint
1	24

```sql
61  select count(t.tipo)
62  from transacciones t
63  where t.tipo='C'
64  ;
65
66
```

Data Output   Messages   Notifications

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	count bigint
1	4