

Cuentas - usuario

```
118 --- DEBER 25 CONSULTAS DE AGREGACION
119 select * from cuentas
120
121 select avg(cast(saldo as numeric)) as saldo_promedio from cue
122 where c.cedula_propietario='14312'
123
124 select u.tipo_cuenta, count(*) as total_cuentas from usuario
125 group by u. tipo_cuenta;
126
```

Data Output Notifications Messages





Showing rows: 1 to 2 Page No: 1 of 1



	tipo_cuenta character varying (20)	total_cuentas bigint
1	Ahorros	5
2	Corriente	5

COMPRAS – CLIENTES

```
79
80  -- CONSULTAS DEBER 25
81  select * from compras
82
83  select co.cedula, SUM(co.monto::numeric)
84  from compras co, clientes cl
85  where co.cedula = cl.cedula
86  group by co.cedula
87
88  select count (*) from compras
89  where fecha_compra='2023-01-10'
90
```

Data Output Notifications Messages

Showing rows: 1 to 9  Page No: 1 of 1 

	cedula character (10) 	sum numeric 
1	1709876543	199.99
2	1723456789	1871.00
3	0917778889	780.00
4	0956781237	410.00
5	0912345677	240.75

ESTUDIANTES- PROFESOR

```
139 ----- DEBER 25
140 select codigo_profesor, count(*) as total_estudiantes
141 from estudiantes
142 group by codigo_profesor
143
144 SELECT
145 ROUND(AVG(
146     EXTRACT(YEAR FROM CURRENT_DATE) -
147     EXTRACT(YEAR FROM fecha_nacimiento)
148 )
149 ) AS edad_promedio
150 FROM estudiantes;
151
152
```

Data Output Notifications Messages

Showing rows: 1 to 1 Page No: 1 of 1

	edad_promedio numeric
1	20

PERSONA -PRESTAMO

```
114 --DEBER 25 CONSULTAS DE AGREGACION
115 select * from prestamo
116
117 select pr.cedula, sum(pr.monto) from prestamo pr
118 group by pr.cedula
119
120 select count(*) as total_personas from personas
121 where numero_hijos>1
122
123
```

Data Output Notifications Messages

Showing rows: 1 to 2 Page No: 1 of 1

	cedula character (10)	sum money
1	1700000001	\$2.545,50
2	1700000002	\$4.325,00

PRODUCTOS – VENTAS

```
124 ---- DEBER 25 CONSULTAS DE AGREGACION
125 select max (precio) as precio_maximo from productos
126
127 select sum(cantidad) as cantidad_total_vendida from ventas
128
```

Data Output Notifications Messages



Showing rows: 1 to 1 Page No: 1 of 1

	cantidad_total_vendida bigint	
1		25

TRANSACCIONES – PRESTAMO

```

125
126 -- DEBER 25
127 select count (*) as total_transaccione_credito from transacciones
128 where tipo='C'
129
130 select * from transacciones
131
132 select numero_cuenta,
133 round (avg(cast(monto as decimal)),2) as monto_promedio
134 from transacciones
135 group by numero_cuenta

```

Data Output Notifications Messages



Showing rows: 1 to 7 Page No: 1 of 1

	numero_cuenta character (5)	monto_promediofrom numeric
1	22004	25.50
2	22008	45.00
3	22001	103.33
4	22002	65.00
5	22003	15.00
6	22010	500.00
7	22005	10.00

Total rows: 7 Query complete 00:00:00.095

CF

VIDEO JUEGOS – PLATAFORMAS

```

94  ----- DEBER 25 CONSULTAS DE AGREGACION
95
96  SELECT codigo_videojuego, COUNT(*) AS total_plataformas
97  FROM plataformas
98  GROUP BY codigo_videojuego;
99
100 select ROUND (avg(valoracion),2) as valoracion_promedio from videojuegos
101

```

Data Output Notifications Messages



Showing rows: 1 to 5 Page No: 1 of 1

	codigo_videojuego integer	total_plataformas bigint
1	3	1
2	4	1
3	2	2
4	1	1
5	8	1

REGISTRO ENTRADA – EMPLEADO

```

119
120 --- DEBER 25 REGISTROS ENTRADA Y EMPLEADO4
121
122 select cedula_empleado, count(*) as total_registros_entrada
123 from registros_entrada
124 group by cedula_empleado
125
126 select max (fecha) as fecha_maxima, min(fecha) as fecha_minima
127 from registros_entrada

```

Data Output Notifications Messages



Showing rows: 1 to 1  Page No: 1 of 1    

	fecha_maxima date 	fecha_minima date 
1	2023-12-20	2023-08-05