Actividad 14

- De la tabla de películas calcule el máximo número de días de la duración de renta

SELECT max(rental_duration) as maximo_dias

FROM film

```
1 •  SELECT max(rental_duration) as maximo_dias
2    FROM film
```

Result Grid | Filter Rows: | Export:

maximo_dias
7

- De la tabla de películas calcule el mínimo número de días de la duración de renta

SELECT min(rental_duration) as minimo_dias
FROM film

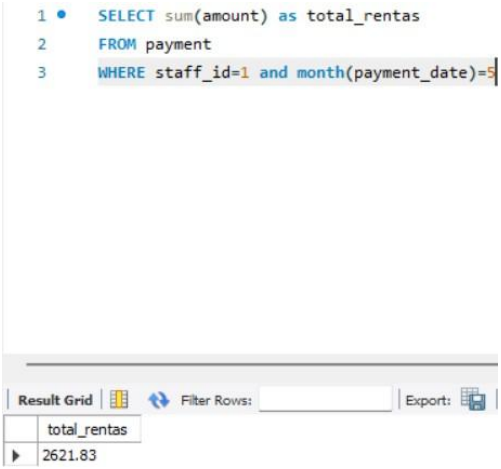
```
1 •  SELECT min(rental_duration) as minimo_dias
2    FROM film
```

Result Grid | Filter Rows: | Export:

maximo_dias
3

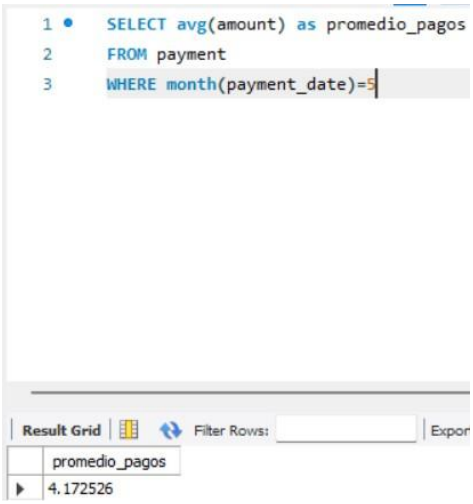
- De la tabla de pagos calcule el monto de las rentas del empleado con id 1 durante el mes de mayo

  SELECT sum(amount) as total_rentas
  FROM payment
  WHERE staff_id=1 and month(payment_date)=5



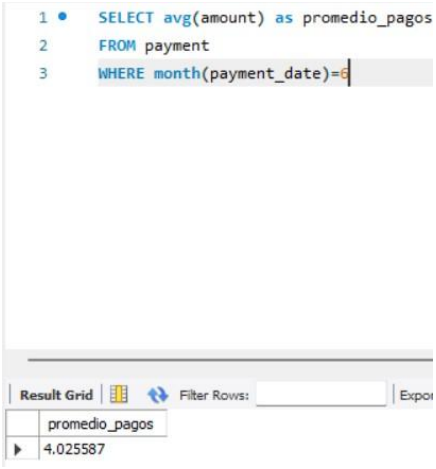
- De la tabla de pagos calcule el promedio de los pagos del mes de mayo

  SELECT avg(amount) as promedio_pagos
  FROM payment
  WHERE month(payment_date)=5



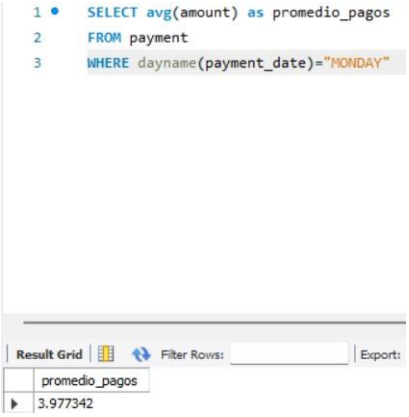
- De la tabla de pagos calcule el promedio de los pagos del mes de junio

  SELECT avg(amount) as promedio_pagos
  FROM payment
  WHERE month(payment_date)=6



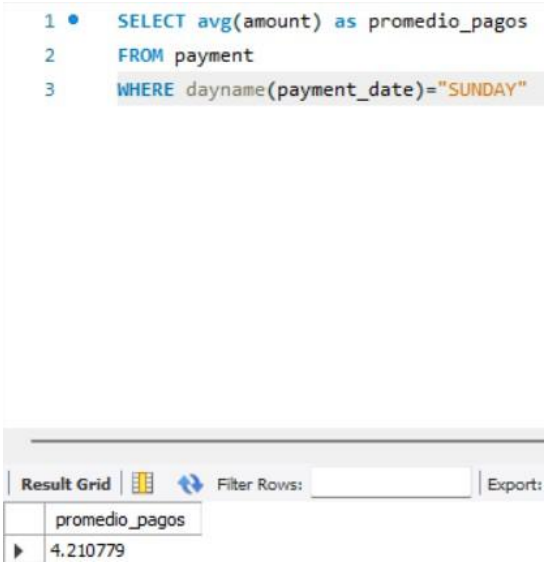
- De la tabla de pagos calcule el promedio de los pagos de los días lunes

  SELECT avg(amount) as promedio_pagos
  FROM payment
  WHERE dayname(payment_date)="MONDAY"



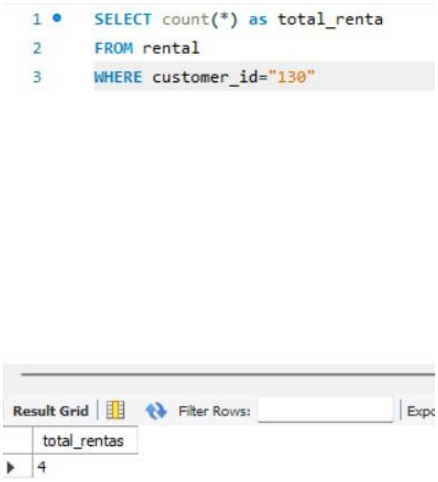
- De la tabla de pagos calcule el promedio de los pagos de los días domingos

```
SELECT avg(amount) as promedio_pagos
FROM payment
WHERE dayname(payment_date)="SUNDAY"
```



- Calcule cuantas rentas tiene el cliente con id 130

```
SELECT count(*) as total_renta
FROM rental
WHERE customer_id="130"
```

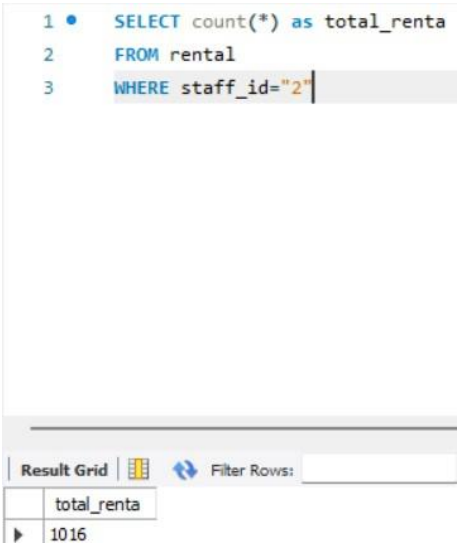


- Calcule cuantas rentas tiene el empleado con id 2

SELECT count(*) as total_renta

FROM rental

WHERE staff_id="2"



- Calcule cuantos clientes tiene la tienda 1

SELECT count(*) as clientes
FROM customer
WHERE store_id="1"