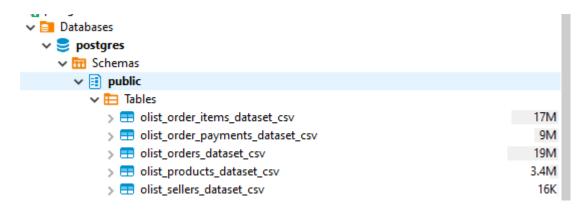
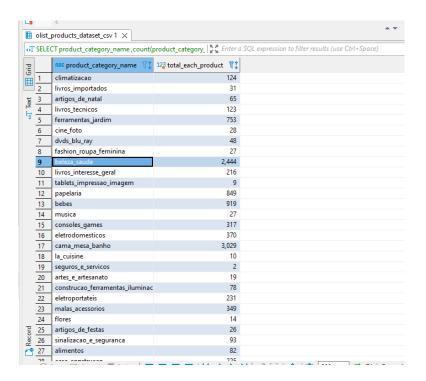
HW Session 16 - Advanced SQL

a. Download from kaggle data => import to local db



b. Please write query that show total of each product

output:



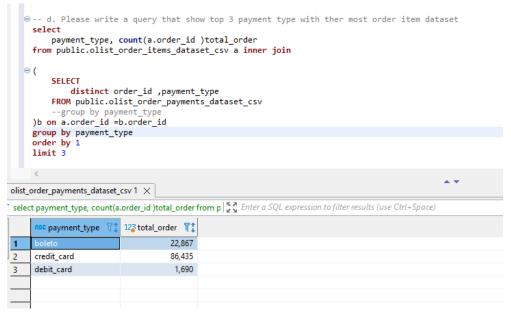
c. Please write a query that show the total of credit card payment type

```
payment_type
    ,count(payment_type)total_payment_type
    ,sum(payment_value)total_value_payment_type
FROM public.olist_order_payments_dataset_csv
group by payment_type
```

acces i payment_type ,countpayment_type/total_payment @ M = =			
	payment_type	123 total_payment_type 🏋	123 total_value_payment_type 🏋
1	not_defined	3	0
2	boleto	19,784	2,869,355
3	debit_card	1,529	217,989.6875
4	voucher	5,775	379,436.5625
5	credit_card	76,795	12,542,106

d. Please write a query that show top 3 payment type with ther most order item dataset

output



e. Please write a query that show the sum of payment value from each payment type which installments is greater than 1

```
SELECT
     payment_type ,sum(payment_value)total_value_payment_type
FROM public.olist_order_payments_dataset_csv
where payment_installments > 1
group by payment_type
;
```

Output

