1.How many different types of property\_type exists ?

select distinct property\_type

From airbnb\_listings

--comment: case sensitive

2. How many properties are priced above 500 ?

select \*

From airbnb\_listings

where price > 500

--comment: case sensitive

650 rows

3. How many 3 bed room apartments are under 200 ?

select \*

From airbnb\_listings

where property\_type = 'Apartment' and price < 200 and beds =3

--comment: case sensitive

Ans: 834

4. which neighborhood has the highest number of properties ?

Find distinct neighbourhoods then individually find the count of each neighbourhood

%B% starts with B

%b% b anywhere in the word

%n%

Notes: where property\_type not in (‘Hut’, ‘Villa’, ‘Loft)

\*instead of typing out individually with and

ANS:

select property\_type, count(property\_type)

From airbnb\_listings

group by property\_type

order by Count(property\_type)desc

ANSWER:

select neighbourhood, count(neighbourhood)

From airbnb\_listings

group by neighbourhood

selecting neighbourhood category or column and counting neighbourhood

then displaying group by neighbourhood name to see properties