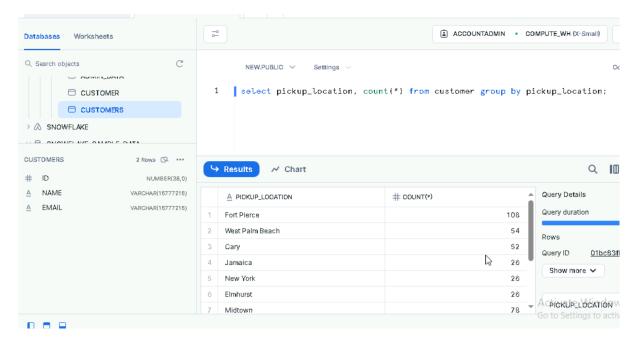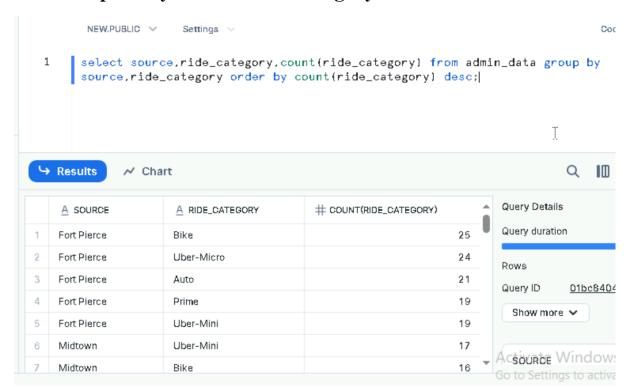# SNOWFLAKE ASSIGNMENT
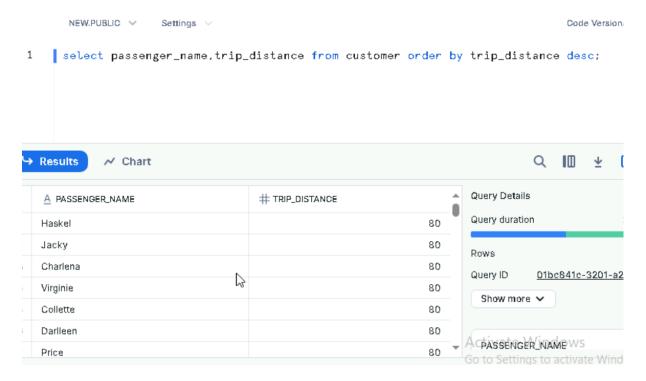
1.How many no of customers take trip from same location.

2.what is priority for each ride category from each location.

3.what are the longest locations of customer travelled.

```
1  select passenger_name,trip_distance from customer order by trip_distance desc;
```

→ Results   ∿ Chart   🔍 ▮▯ ↓

A PASSENGER_NAME	# TRIP_DISTANCE
Haskel	80
Jacky	80
Charlena	80
Virginie	80
Collette	80
Darlleen	80
Price	80

Query Details

Query duration

Rows

Query ID   01bc841c-3201-a2

Show more ⌄

PASSENGER_NAME

Activate Windows
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4. Drivers who completed ride with non -vaccinated customer

```
1  select name from admin_data where vaccine_cus='NO' AND STATUS='Arrived';
```

↳ Results   ∿ Chart   🔍 ▮▯ ↓

	A NAME
1	Mathian
2	Horten
3	Boyce
4	Berk
5	Aubert
6	Stavros
7	Norene

Query Details

Query duration

Rows

Query ID   01bc8423-32

Show more ⌄

NAME

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5.How many vaccinated customers have travelled.

```
1  select riders_name from admin_data where vaccine_cus='NO' AND STATUS='Arrived';
```

	A RIDERS_NAME
1	Mikkel
2	Kip
3	Cindi
4	Yasmeen
5	Burk
6	Natty
7	Kain

Results   Chart

Query Details

Query duration

Rows

Query ID   01bc8425-3201-a2

Show more

RIDERS_NAME

6.Customers who completed ride with non -vaccinated Drivers.

```
1  select count(riders_name) from admin_data where vaccine_cus='YES' AND STATUS='Arrived';
```

Results   Chart

	# COUNT(RIDERS_NAME)
1	181

Query Details   ...

Query duration   106ms

Rows   1

Query ID   01bc8426-3201-a2f3-0...

7.who is the customer completed highest no of rides.


```
NEW.PUBLIC  ∨     Settings  ∨                                    Co

1  | select name from admin_data where vaccine_ri='NO' AND STATUS='Arrived';
```

Results   Chart

	A NAME
1	Mathian
2	Horten
3	Boyce
4	Berk
5	Aubert
6	Stavros
7	Norene

Query Details

Query duration

Rows

Query ID   01bc842

Show more ∨

NAME

8.who is the driver completed highest no of rides.


```
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1     select PASSENGER_NAME,count(PASSENGER_NAME) from customer group by PASSENGER_NAME ORDER
      BY COUNT(PASSENGER_NAME) DESC LIMIT 1;
```

Results   Chart

	A PASSENGER_NAME	# COUNT(PASSENGER_NAME)
1	Cher	10

Query Details   ...

Query duration   92ms

Rows   1

Query ID   01bc8436-3201-a2f3-0...

Show more ∨

9.what are first 10 age groups which uses uber services mostly.

```
1   select DRIVER_NAME,count(DRIVER_NAME) from customer group by DRIVER_NAME ORDER BY
    COUNT(PASSENGER_NAME) DESC LIMIT 1;
```

⤷ Results   ∿ Chart   🔍 ▮▯ ↓ ▯▯

	A DRIVER_NAME	# COUNT(DRIVER_NAME)	⋮
1	Frazier	2	

Query Details   ⋯

Query duration   57n

Rows

Query ID   01bc843d-3201-a480-

10.what is the count of different destination locations from same start location and also completed ride

```
1   select pickup_location, count(distinct(drop_location)) from customer where
    trip_status='Arrived' and pickup_location!=drop_location group by pickup_location;
2
```

⤷ Results   ∿ Chart   🔍 ▮▯ ↓ ▯▯

	A PICKUP_LOCATION	# COUNT(DISTINCT(DROP_LOCATION))	
1	West Palm Beach	23	
2	Jamaica	8	
3	Midtown	19	
4	Flatiron District	9	
5	New York	8	
6	East Harlem	8	
7	Hudson Square	7	

Query Details   •

Query duration   179r

Rows

Query ID   01bc88c7-3201-a520-.

Show more ∨

PICKUP_LOCATION ws

11.what is the most expensive Driv

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```
1  | select MAX(NET_FARE) from customer;
2
```

↳ Results   ∿ Chart

# MAX(NET_FARE)	Quer
	Quer
1 5406	
	Rows