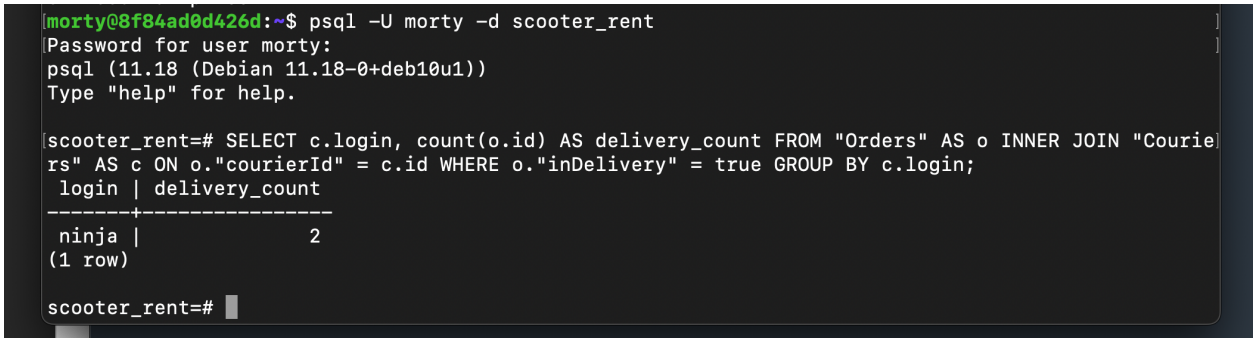
Дипломный проект. Вторая часть. Запросы в базу данных.

Задание 1 – см. текст SQL-запроса также в файле task_1.sql

```
SELECT c.login, count(o.id) AS delivery_count
  FROM "Orders" AS o
      INNER JOIN "Couriers" AS c ON o."courierId" = c.id
 WHERE o."inDelivery" = true
 GROUP BY c.login;
```



Задание 2 – см. текст SQL-запроса также в файле task_2.sql

```
SELECT track,
      CASE WHEN finished = true THEN 2
         WHEN cancelled = true THEN -1
         WHEN "inDelivery" = true THEN 1
         ELSE 0
       END as status
 FROM "Orders";
```

```
scooter_rent=# SELECT track,
       CASE WHEN finished = true THEN 2
            WHEN cancelled = true THEN -1
            WHEN "inDelivery" = true THEN 1
            ELSE 0
        END as status
 FROM "Orders";
 track | status
-------+--------
(0 rows)

scooter_rent=# SELECT track,
       CASE WHEN finished = true THEN 2
            WHEN cancelled = true THEN -1
            WHEN "inDelivery" = true THEN 1
            ELSE 0
        END as status
 FROM "Orders";
 track  | status
--------+--------
 260549 |      1
 835077 |      1
 835077 |      1
 260549 |      2
(4 rows)

scooter_rent=#
```