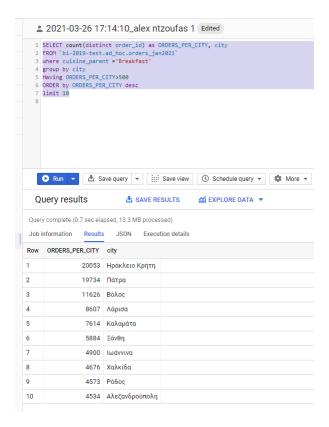
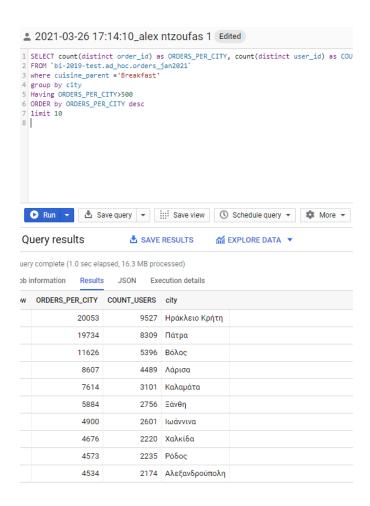
1.
SELECT count(distinct order_id) as ORDERS_PER_CITY, city
FROM `bi-2019-test.ad_hoc.orders_jan2021`
where cuisine_parent ='Breakfast'
group by city
Having ORDERS_PER_CITY>500
ORDER by ORDERS_PER_CITY desc
limit 10



2.

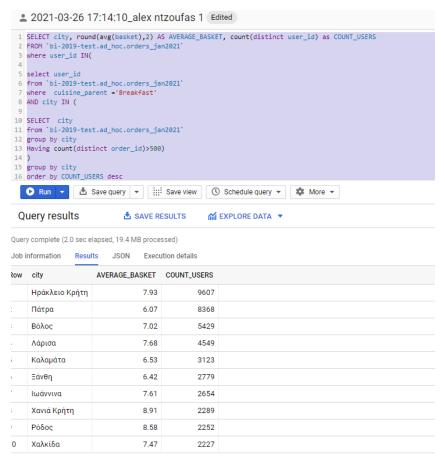
SELECT count(distinct order_id) as ORDERS_PER_CITY, count(distinct user_id) as COUNT_USERS, city
FROM `bi-2019-test.ad_hoc.orders_jan2021`
where cuisine_parent ='Breakfast'
group by city
Having ORDERS_PER_CITY>500
ORDER by ORDERS_PER_CITY desc limit 10



3. SELECT city, round(avg(basket),2) AS AVERAGE_BASKET, count(distinct user_id) as COUNT_USERS FROM `bi-2019-test.ad_hoc.orders_jan2021` where user_id IN(

```
select user_id
from `bi-2019-test.ad_hoc.orders_jan2021`
where cuisine_parent ='Breakfast'
AND city IN (

SELECT city
from `bi-2019-test.ad_hoc.orders_jan2021`
group by city
Having count(distinct order_id)>500)
)
group by city
order by COUNT_USERS desc
limit 10
```



limit 10

```
3_Correction
SELECT city, round(avg(basket),2) AS AVERAGE_BASKET, count(distinct user_id) as COUNT_USERS, count(distinct order_id) as ORDERS_PER_CITY
FROM `bi-2019-test.ad_hoc.orders_jan2021`
where cuisine_parent ='Breakfast'
AND user_id IN(

select user_id
from `bi-2019-test.ad_hoc.orders_jan2021`
where city IN (

SELECT city
from `bi-2019-test.ad_hoc.orders_jan2021`
group by city
Having count(distinct order_id)>500)
)
group by city
order by ORDERS_PER_CITY desc
```

Query editor SELECT city, round(avg(basket),2) AS AVERAGE_BASKET, count(distinct user_id) as COUNT_USERS, count(distinct order_id) as ORDERS_PER_CITY FROM 'bi-2019-test.ad_hoc.orders_jan2021' where cuisine_parent = 'Breakfast' AMD user_id IN(select user_id from `bi-2019-test.ad_hoc.orders_jan2021` where city IN (9 10 SELECT city 11 from 'bi-2019-test.ad_hoc.orders_jan2021' 12 group by city 13 Having count(distinct order_id)>500) 14) 15 group by city 16 order by ORDERS_PER_CITY desc 17 limit 10 Run 🔻 📩 Save query 🗒 Save view 🕔 Schedule query 🔻 🏟 More 🔻 Query results Query complete (0.0 sec elapsed, cached) Job information Results JSON Execution details AVERAGE_BASKET COUNT_USERS ORDERS_PER_CITY 5.6 9527 20053 Ηράκλειο Κρήτη Πάτρα 3.76 8309 19734 5.18 5396 11626 Βόλος 5.81 4489 8607 Λάρισα 4.56 3101 7614 4.89 2756 5884 Ξάνθη 5.51 2601 4900 Ιωάννινα Χαλκίδα 5.92 2220 4676 Ρόδος 5.75 2235 4573

2174

4534

4.95

0 Αλεξανδρούπολη