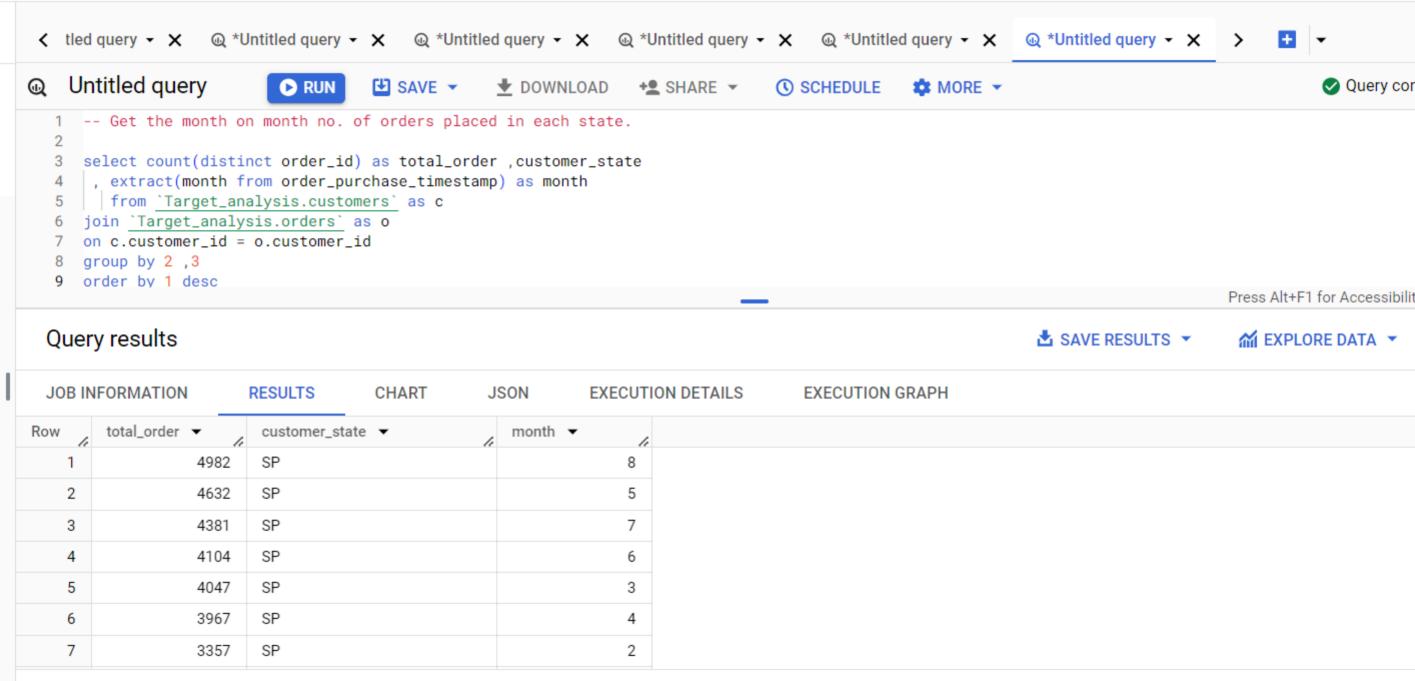
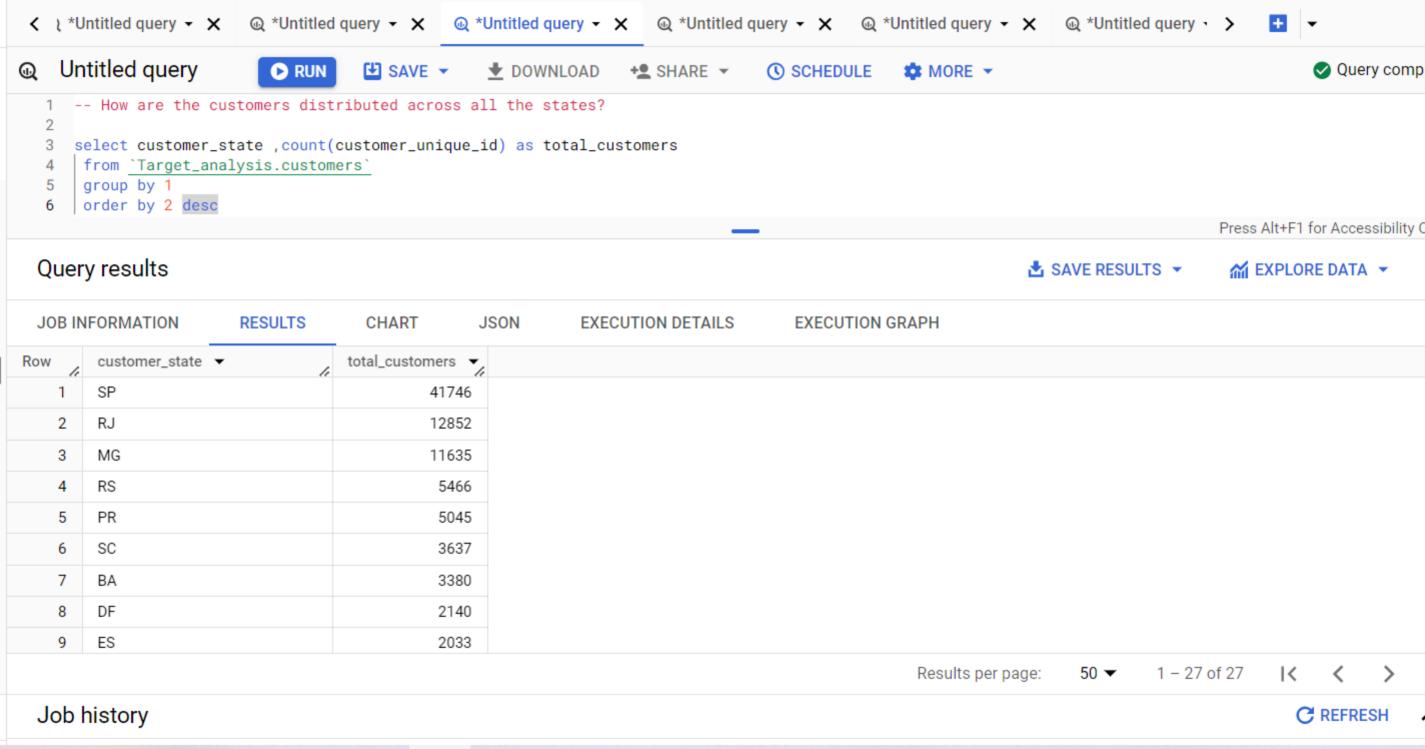
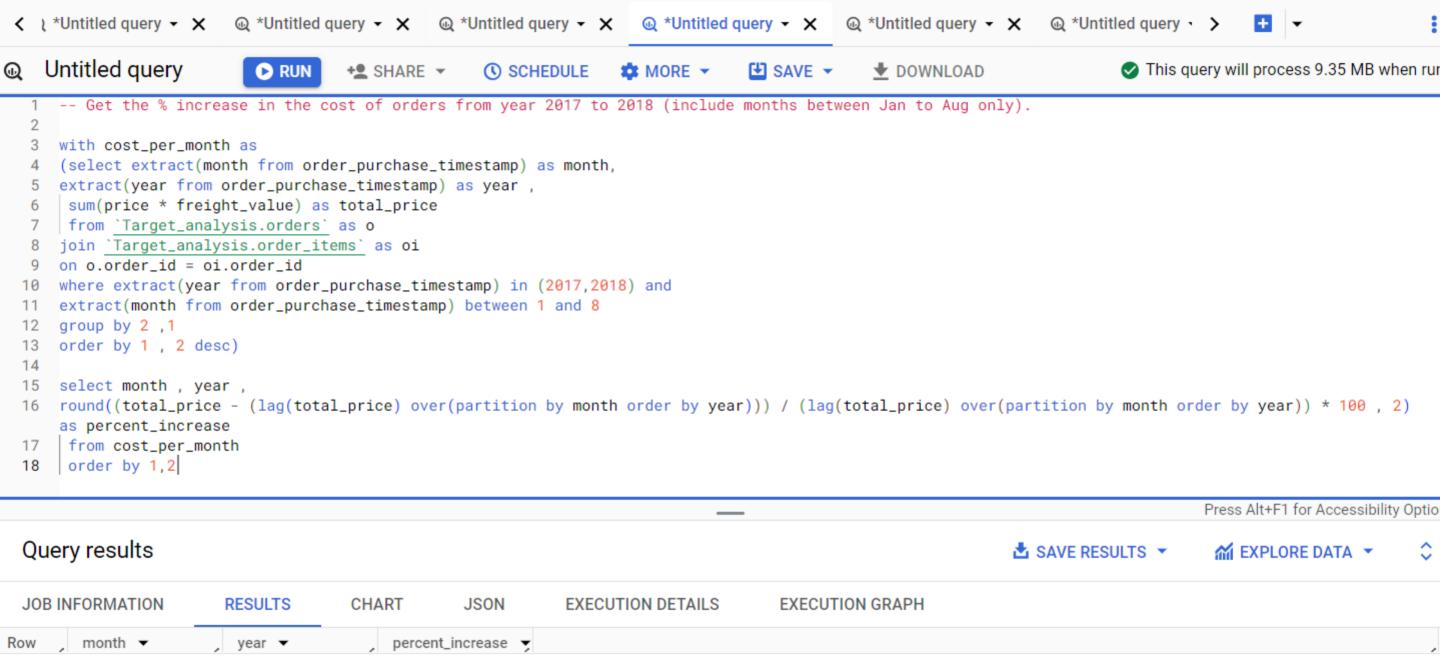
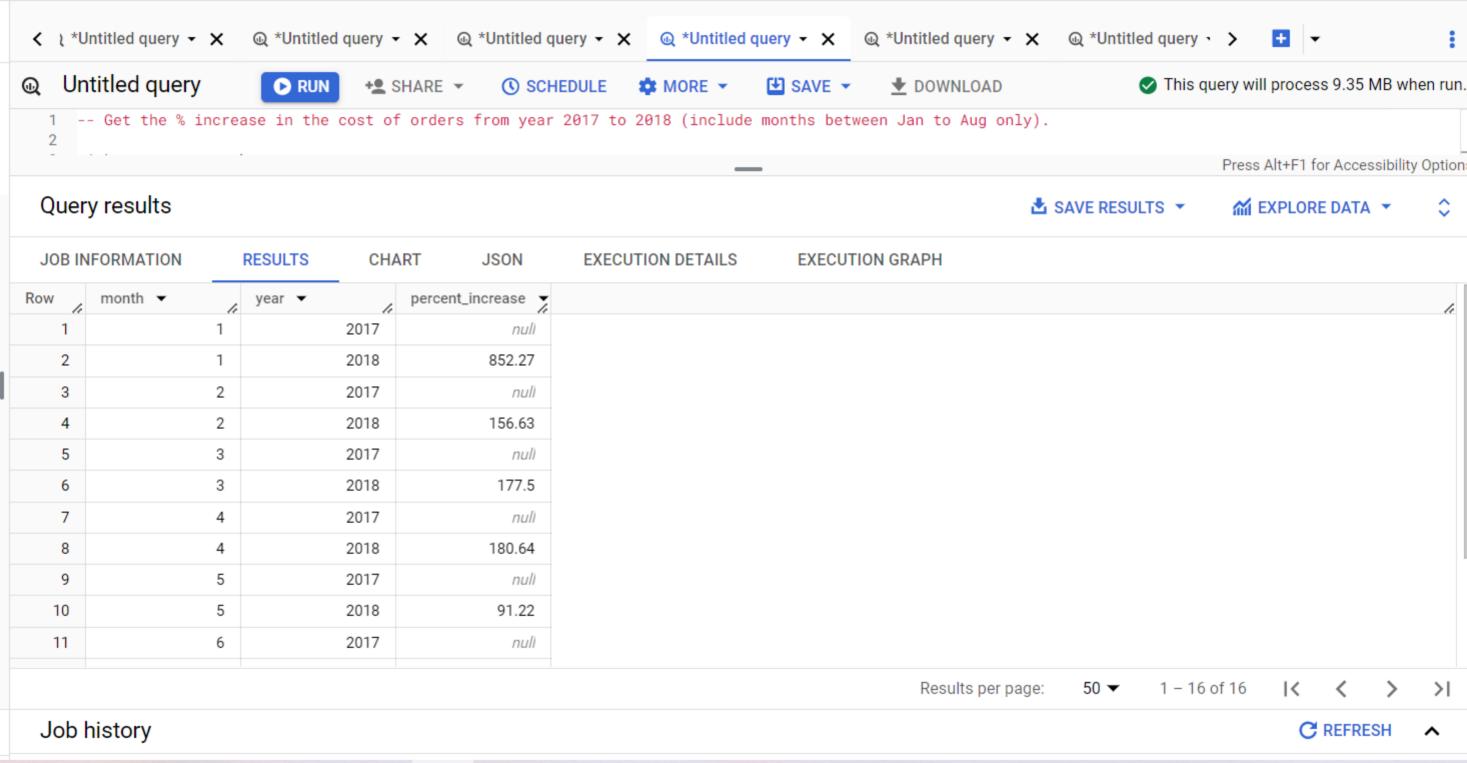


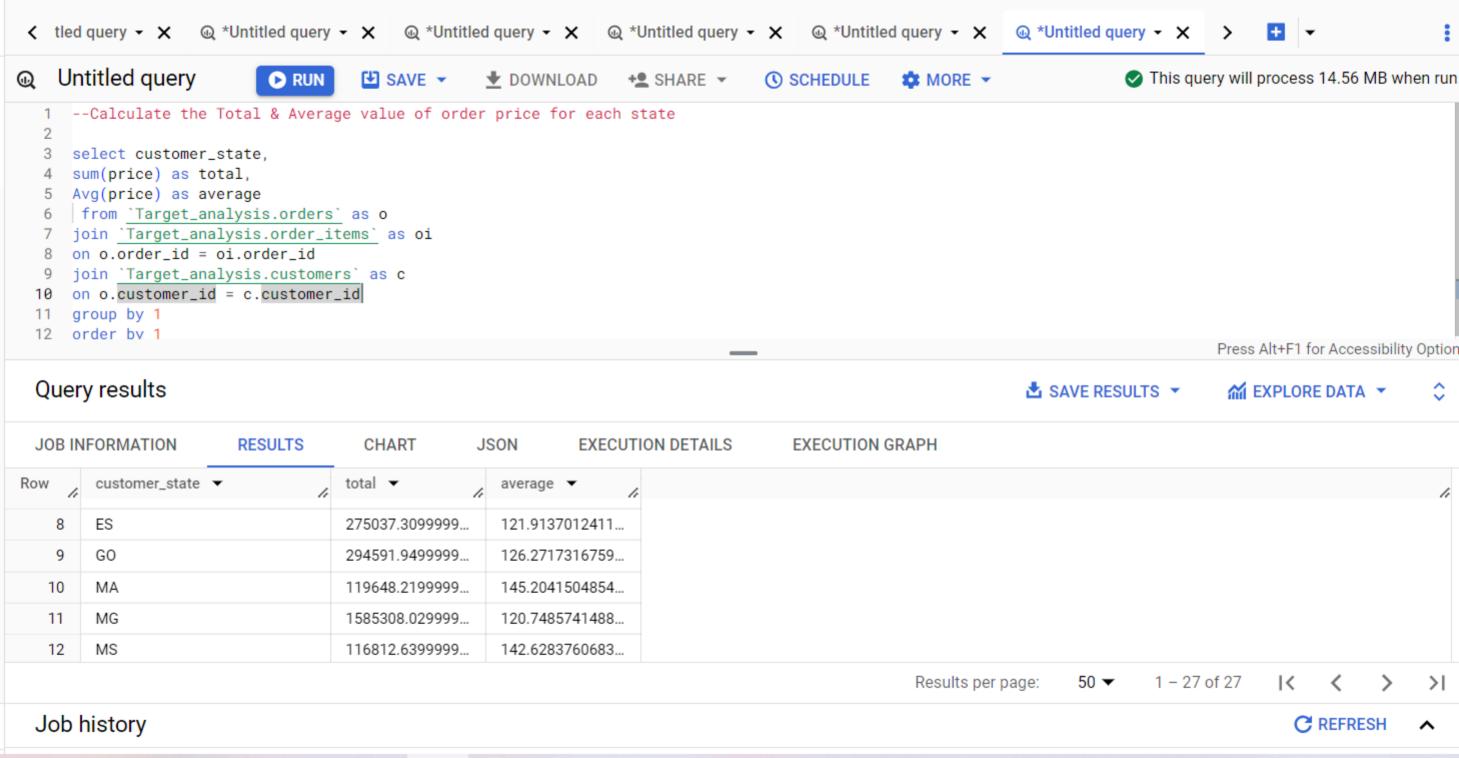
| ľΓ | | During what time of the day, do the Brazilian customers mostly place their | | | | | | | |
|--|---|--|-------------------------------------|--|--|--|--|--|--|
| 2 0-6 hrs : Dawn 7-12 hrs : Mornings 13-18 hrs : Afternoon 19-23 hrs : Night | | | | | | | | | |
| | | The same and the s | | | | | | | |
| | | (552552 5.45.223) | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| ш | 7 when extract(hour from order_purchase_timestamp) between 7 and 12 then "Mornings" | | | | | | | | |
| ш | | 8 when extract(hour from order_purchase_timestamp) between 13 and 18 then "Afternoon" | | | | | | | |
| ш | | 9 when extract(hour from order_purchase_timestamp) between 19 and 23 then "Night" | | | | | | | |
| | | 10 End as hours_ | | | | | | | |
| ш | 11 | | | | | | | | |
| ш | 12 | | | | | | | | |
| L.I | | 13 select hours_ , count(order_id) as count_of_order | | | | | | | |
| ш | 14 from hour_category | | | | | | | | |
| 1 | 15 | group by hours_ | | | | | | | |
| 16 order by count_of_order desc | | | | | | | | | |
| Press A | | | | | | | | | |
| | Que | uery results | ♣ SAVE RESULTS ▼ ★ EXPLORE DATA ▼ | | | | | | |
| JOB INFORMATION RESULTS CHART JSON EXECUTION DETAILS EXECUTION GRAPH | | | | | | | | | |
| | Row | hours_ ▼ count_of_order ▼ | | | | | | | |
| | 1 | 1 Afternoon 38135 | | | | | | | |
| | 2 | 2 Night 28331 | | | | | | | |
| | - | | | | | | | | |
| | Results per page: 50 ▼ 1 - 4 of 4 K | | | | | | | | |

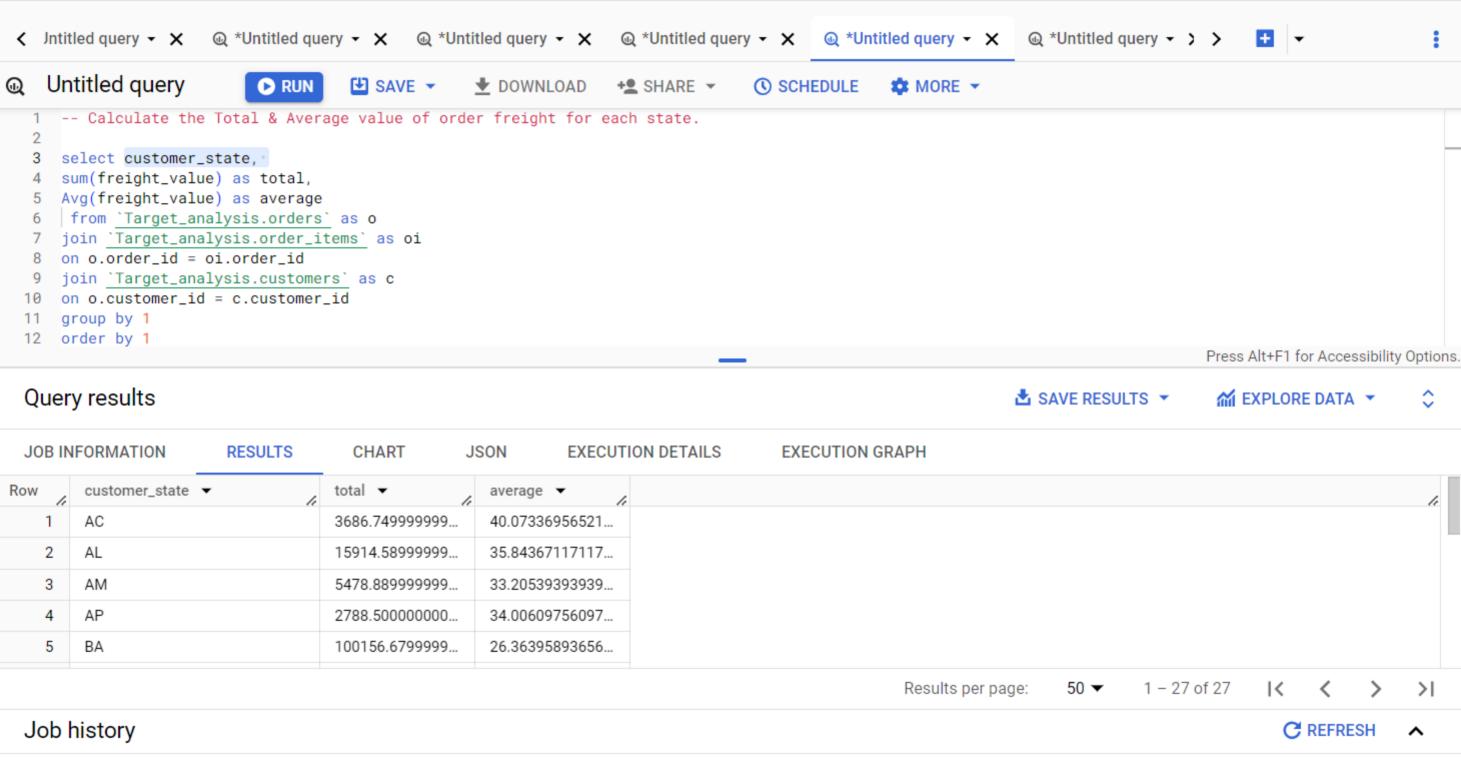


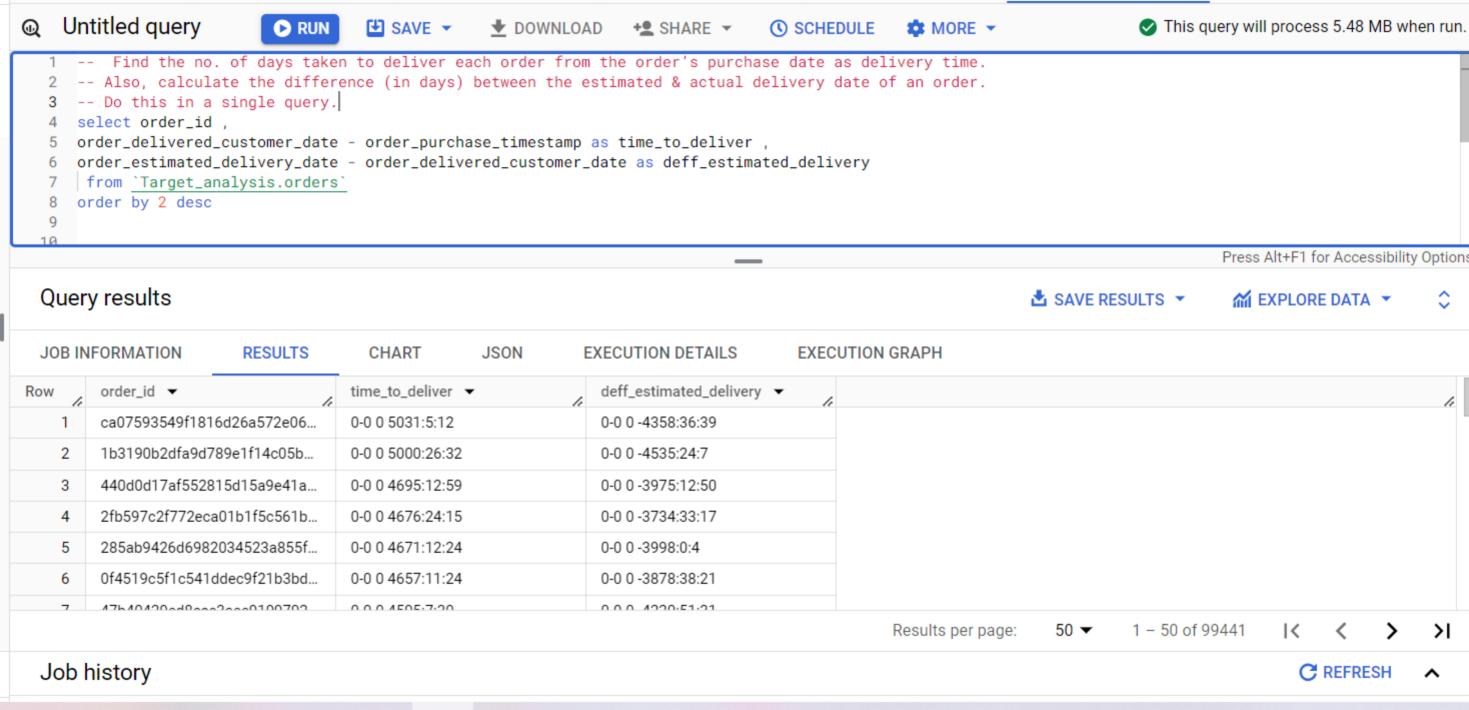


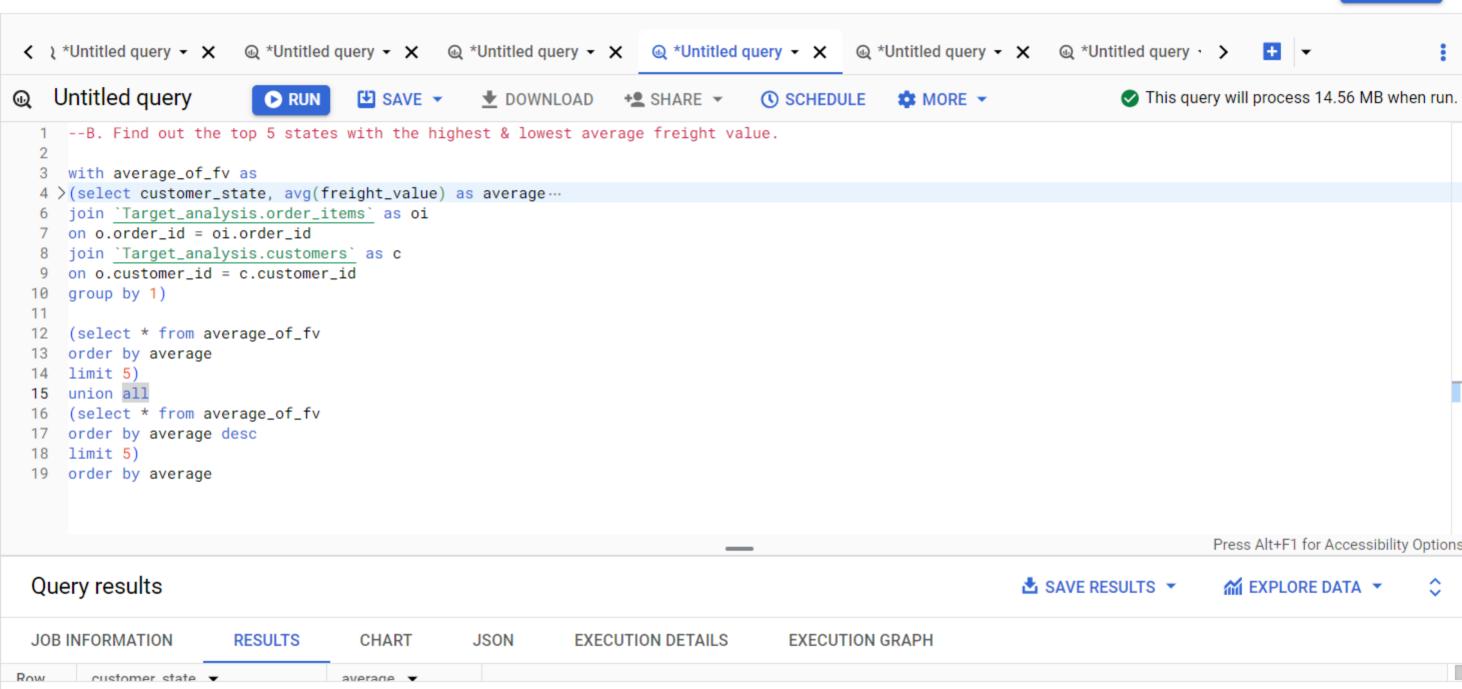




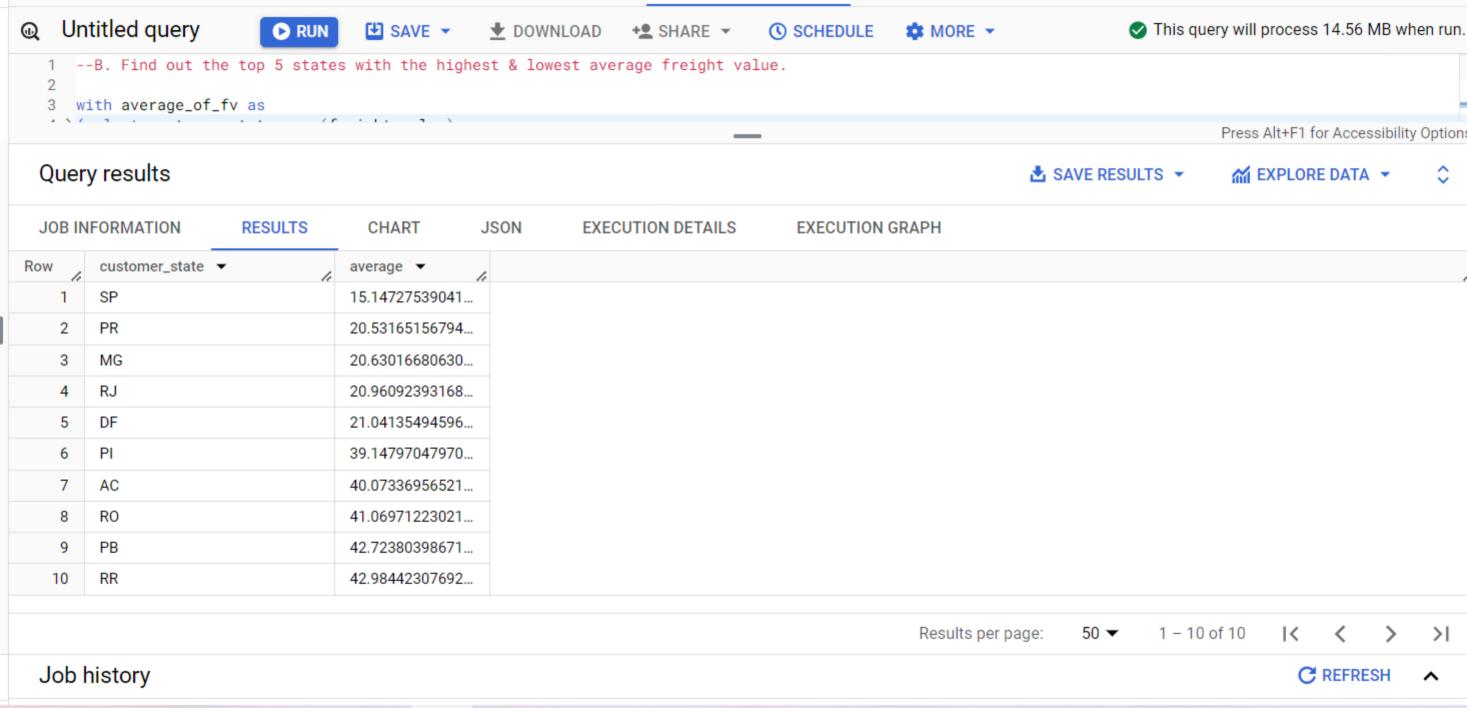


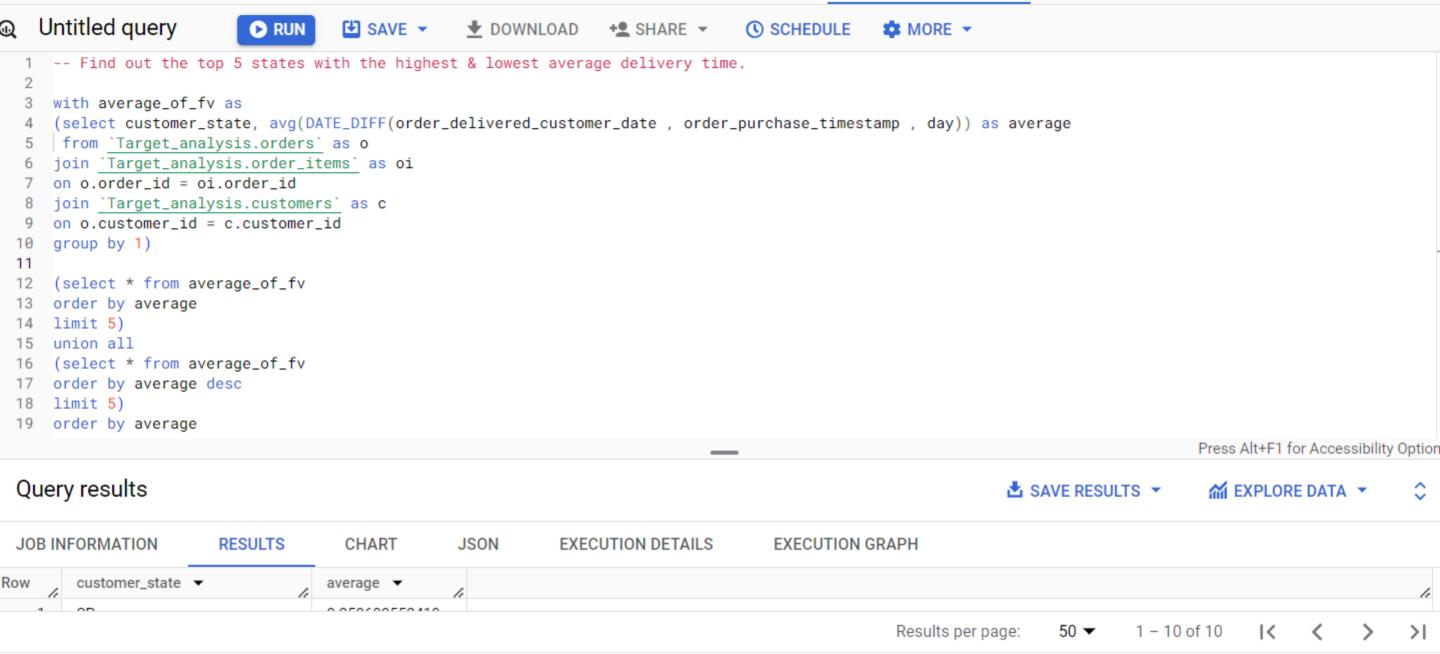


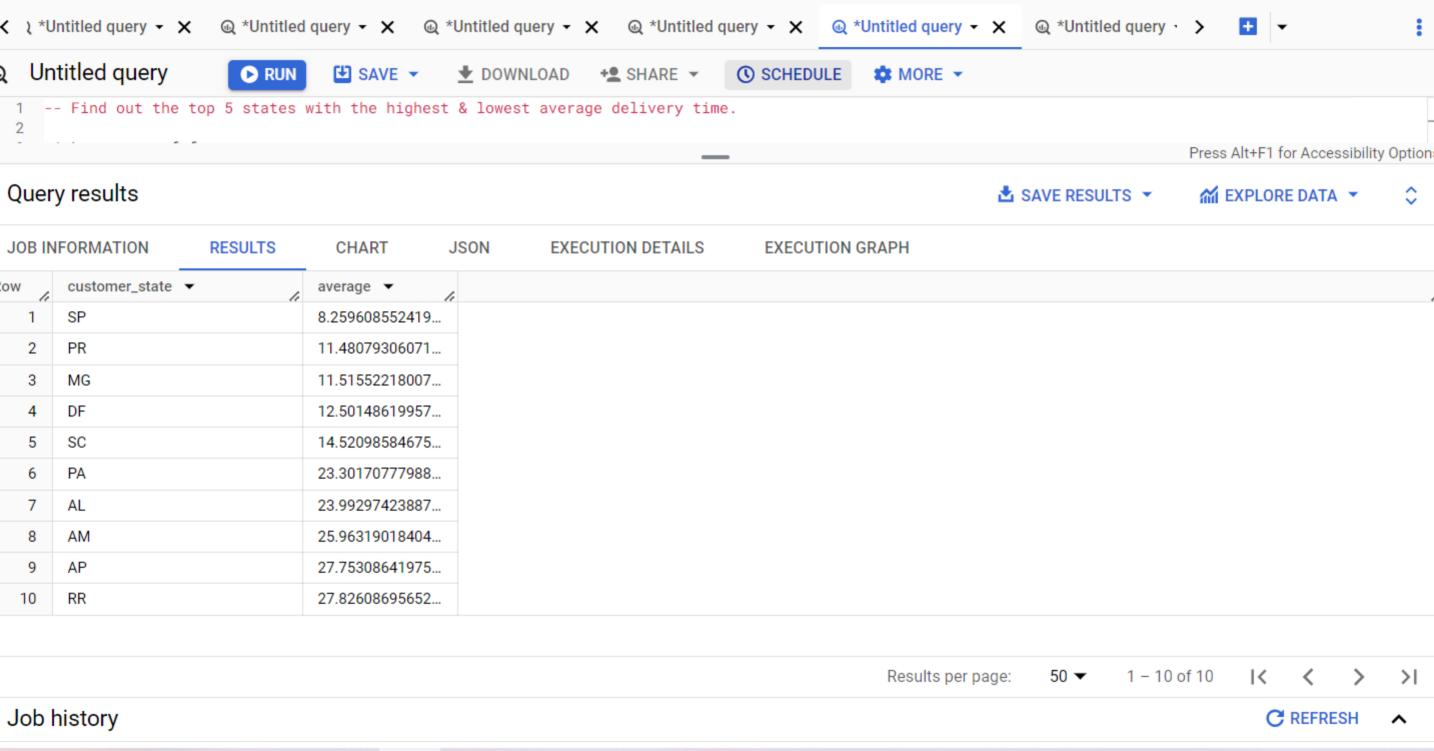


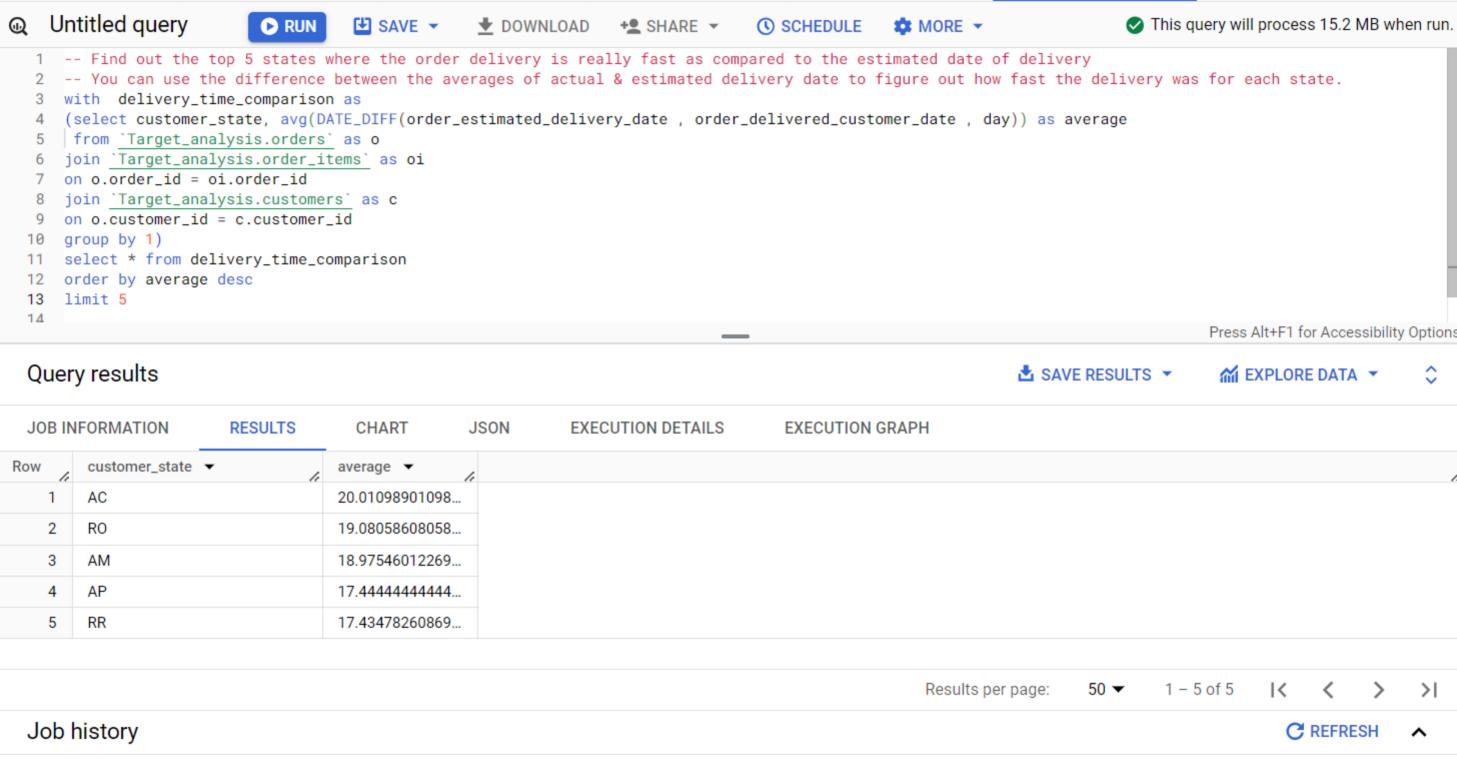


Results per page: 50 ▼ 1 - 10 of 10 |< < >









```
1 -- A. Find the month on month no. of orders placed using different payment types.
2 
3  select count(distinct o.order_id) as total_orders , payment_type,
4  extract(year from order_purchase_timestamp) as year,
5  extract(month from order_purchase_timestamp) as month
6  from `Target_analysis.orders` as o
7  join `Target_analysis.payments` as p
8  on o.order_id = p.order_id
9  group by 2,3,4
10  order by 2,3,4
```

Press Alt+F1 for Accessibility Options

Query results

| JOB IN | NFORMATION | RESULTS CHART | JSON EXECUT | ION DETAILS | EXECUTION GRAPH |
|--------|----------------|----------------|-------------|-------------|-----------------|
| Row | total_orders ▼ | payment_type ▼ | year ▼ | month ▼ | 1. |
| 41 | 5475 | credit_card | 2018 | 5 | |
| 42 | 4796 | credit_card | 2018 | 6 | |
| 43 | 4738 | credit_card | 2018 | 7 | |
| 44 | 4963 | credit_card | 2018 | 8 | |
| 45 | 2 | debit_card | 2016 | 10 | |
| 46 | 9 | debit_card | 2017 | 1 | |
| 47 | 13 | debit_card | 2017 | 2 | |

3

2017

Results per page:

50 ▼

▲ SAVE RESULTS ▼

1 - 50 of 90

|<







debit_card

48

