



Preview

prod_sku_id:	varchar
prod_sku_name:	varchar
prod_brand:	varchar
market_name:	varchar

Recommended Hard Interview Questions

ID 9784Time Between Two Events

ID 2078From Microsoft to Google

ID 2076Trips in Consecutive Months

Recommended Questions from the Same Companies

ID 2164Stock Codes with Prices Above Average

ID 2159April & May Sign Up's

ID 215710% Monthly Sales Increase

```
1 with cte1 as(select territory_id,prod_brand, extract(quarter from order_date) as
   quart,extract(year from order_date) as yr from fct_customer_sales as fcs
2 inner join map_customer_territory as mct
3 on fcs.cust_id=mct.cust_id
4 inner join dim_product dp
5 on fcs.prod_sku_id=dp.prod_sku_id),
6
7 cte2 as (select territory_id,prod_brand,count(prod_brand) over(partition by
   territory_id,prod_brand) as cnt1, count(prod_brand) over(partition by
   territory_id) as cnt2 from cte1 where quart=04 and yr=2021)
8
```

Run Code

Solved

Use `⌘` + Enter to run query

Highlight some code to execute selection only

Output

[View the output in a separate browser tab](#)

Execution time: 0.00645 seconds

territory_id	prod_brand	Market_Share
T1	Apple	33.333
T1	JBL	16.667

territory_id	prod_brand	Market_Share
T1	Samsung	50
T2	Apple	25
T2	Samsung	75
T3	Apple	37.5
T3	JBL	12.5
T3	GoPro	25
T3	Dell	12.5
T3	Canon	12.5
T4	Apple	41.667
T4	Samsung	41.667
T4	Dell	8.333
T4	GoPro	8.333
T5	Samsung	18.182
T5	JBL	18.182
T5	GoPro	27.273