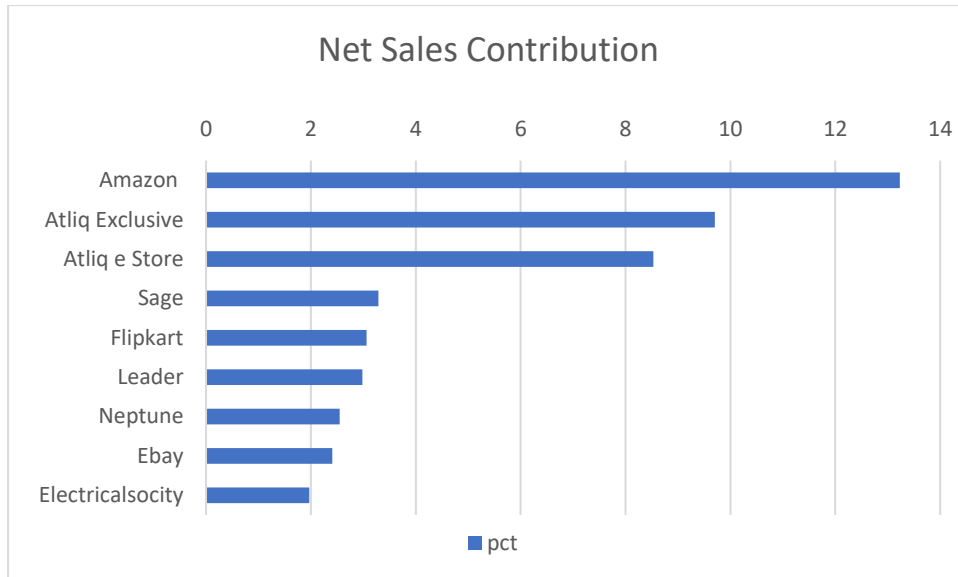


### Task 1:

As a product owner, I want to use bar chart report for FY-2021 for top 10 markets by % net sales.

### Net sales % share Global



### Dataset : Net sales % share Global.csv

I have taken top\_n\_customers\_store\_procedures query and found the net\_sales\_mln and pct(%). Then find the Net sales % share Global.

### SQL Query:

```
SELECT * FROM gdb0041.net_sales;

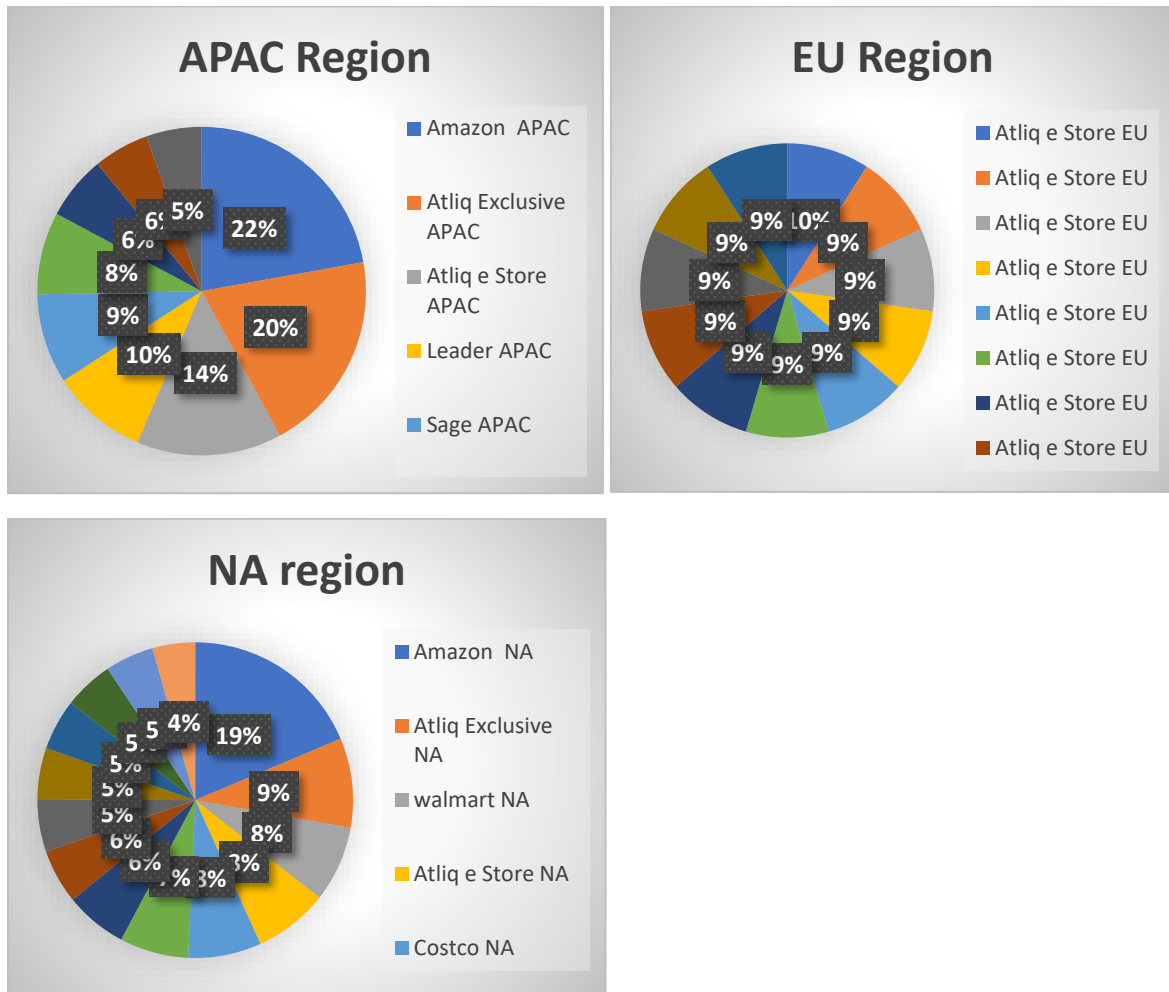
WITH cte1 AS (
    SELECT
        c.customer,
        ROUND(SUM(s.net_sales) / 1000000, 2) AS net_sales_mln
    FROM gdb0041.net_sales s
    JOIN gdb0041.dim_customer c
        ON s.customer_code = c.customer_code
    WHERE s.fiscal_year = 2021
    GROUP BY c.customer
)
SELECT
    *,
    ROUND(net_sales_mln * 100 / SUM(net_sales_mln) OVER (), 2) AS pct
FROM cte1
ORDER BY net_sales_mln DESC;
```

## Task 2:

As a product owner. I want to see region wise(APAC,EU,LTM ETC) % net sales breakdown by customer in a respective region so that I can perform my regional analysis on financial performance of the company

Use : barchart

### Net sales % share by region



Dataset:region\_wise\_market\_share.csv