**MIN SALES PER CUSTOMER IN AMERICA IN THE COUNTRY**

▶

Min([Sales per customer])
7.49

**SUM OF ORDER ITEM DISCOUNT IN THR AMIRICAN COUNTRY**

▶

Sum([Order Item Discount])
3.73M

**MINMUM SALES PER USTOMER IN THE SALES OF THE COUNTRY**

▶

Min([Sales per customer])
7.49

AVG ORDER PER PROFIT IN THRE A COUTRY

▶

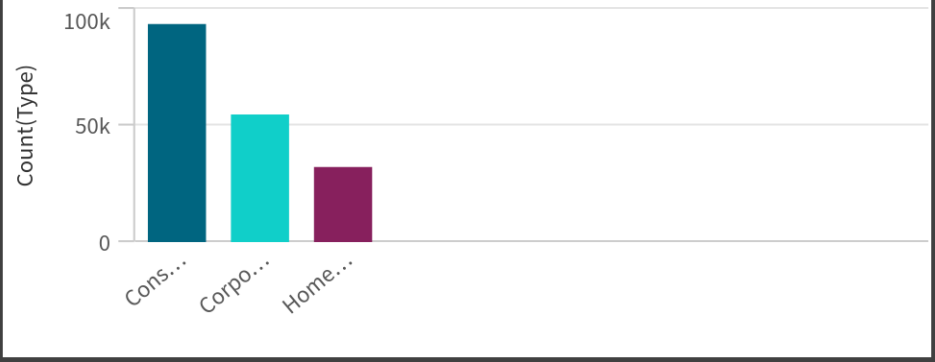Avg([Order Profit Per Order])
21.97 21.97
Avg([Benefit per order])

**MAXIMUM CUSTOMER ID IN SUM OF BENIFIT OF THE ORDER**

▶

Max([Customer Id])
20.76k 3.97M
Sum([Benefit per order])

**THE PAI CHART REPRASENTS THE IN THE COUNTRY WHICH HAS THE HIGHES PURCASE THR SALES**

▶

Order Country
Burundi
Eritrea
Mauritania
Montenegro
Luxemburgo
Kuwait
Macedonia
Guinea Ecuatorial
Suazilandia

**ANALYSIS ON CUSTOMER SIGMENT**

Count(Type)

100k

50k

0

Cons... Corpo... Home...
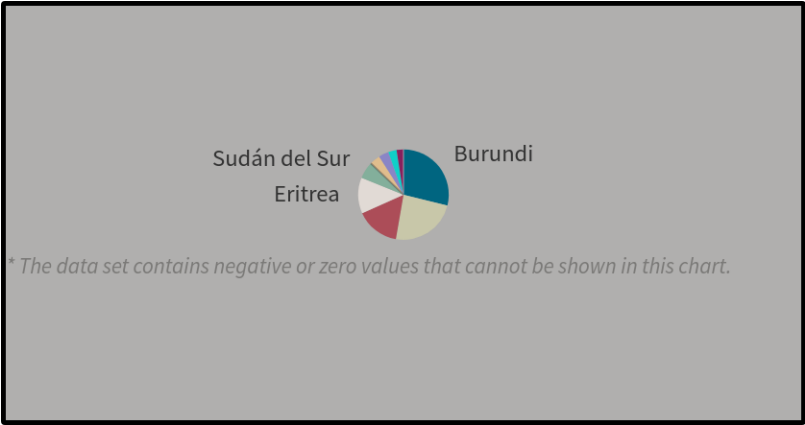
ANALYSIS ON THE CUSTOMER
SIGMENT
OF THE DATA ANALYSIS

THE SALES WHICH AS THE THE PAI CHART
REPRESENTS THE NO OF COUNTRIES WHICH AS THE
HIGHEST SALES OF THE PURCASE OF THE GOODS

Sudán del Sur          Burundi
Eritrea

*The data set contains negative or zero values that cannot be shown in this chart.*

**MIN SALES PER CUSTOMER IN AMERICA IN THE COUNTRY** ▶

Min([Sales per customer])
7.49

**SUM OF ORDER ITEM DISCOUNT IN THR AMIRICAN COUNTRY** ▶

Sum([Order Item Discount])
3.73M

**MINMUM SALES PER USTOMER IN THE SALES OF THE COUNTRY** ▶

Min([Sales per customer])
7.49

AVG ORDER PER PROFIT IN THRE A COUTRY ▶

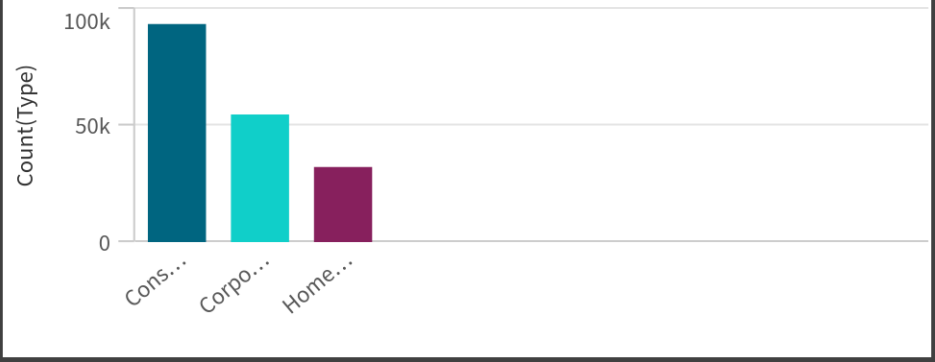Avg([Order Profit Per Order])
21.97 21.97
Avg([Benefit per order])

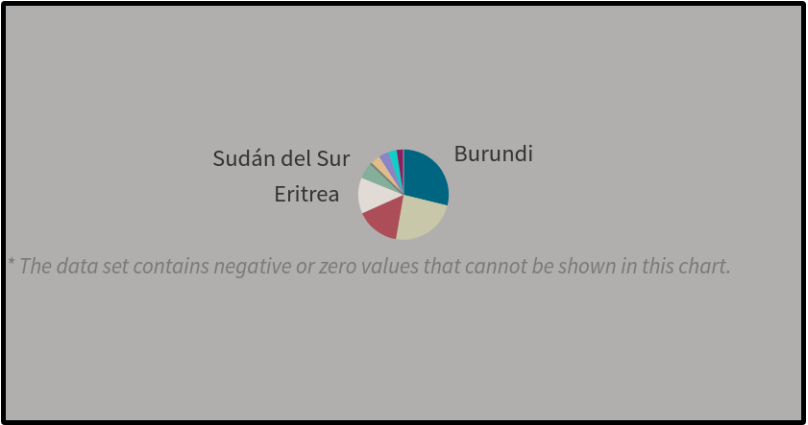**MAXIMUM CUSTOMER ID IN SUM OF BENIFIT OF THE ORDER** ▶

Max([Customer Id])
20.76k 3.97M
Sum([Benefit per order])

**THE PAI CHART REPRASENTS THE IN THE COUNTRY WHICH HAS THE HIGHES PURCASE THR SALES** ▶

Order Country
Burundi
Eritrea
Mauritania
Montenegro
Luxemburgo
Kuwait
Macedonia
Guinea Ecuatorial
Suazilandia

## ANALYSIS ON CUSTOMER SIGMENT

Count(Type)

100k

50k

0

Cons... Corpo... Home...

ANALYSIS ON THE CUSTOMER
SIGMENT
OF THE DATA ANALYSIS

Sudán del Sur

Eritrea

Burundi

*The data set contains negative or zero values that cannot be shown in this chart.*

## Story

A data story is a way of presenting data and analysis in a narrative format, with the goal of making the information more engaging and easier to understand. A data story typically includes a clear introduction that sets the stage and explains the context for the data, a body that presents the data and analysis in a logical and systematic way, and a conclusion that summarizes the key findings and highlights their implications. Data stories can be told using a variety of mediums, such as reports, presentations, interactive visualizations, and videos.