Dashboard

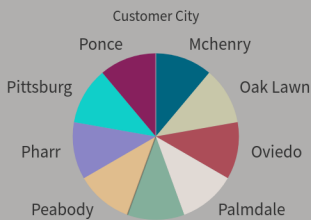A dashboard is a graphical user interface (GUI) that displays information and data in an organized, easy-to-read format. Dashboards are often used to provide real-time monitoring and analysis of data and are typically designed for a specific purpose or use case. Dashboards can be used in a variety of settings, such as business, finance, manufacturing, healthcare, and many other industries. They can be used to track key performance indicators (KPIs), monitor performance metrics, and display data in the form of charts, graphs, and tables.

My new sheet (1)

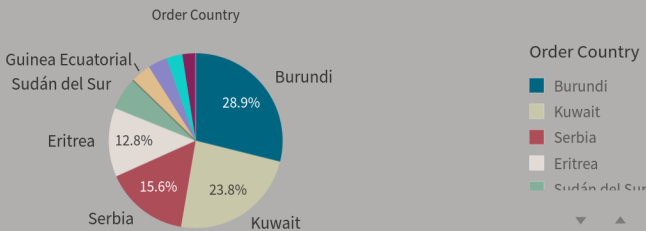Min([Sales per custom...
7.49

Avg([Order Profit ...
21.97 $^{21.97}$
Avg([Benefit per order])

Max([Customer Id])
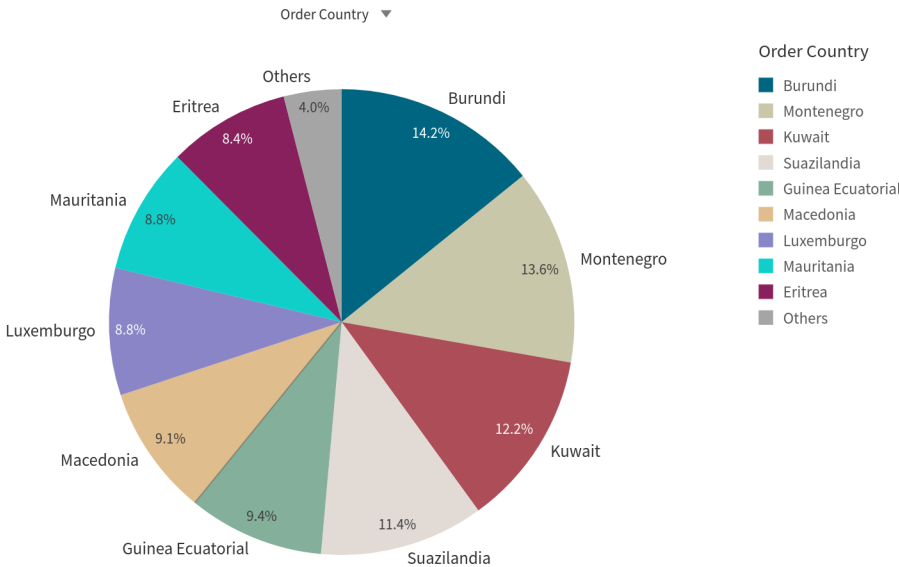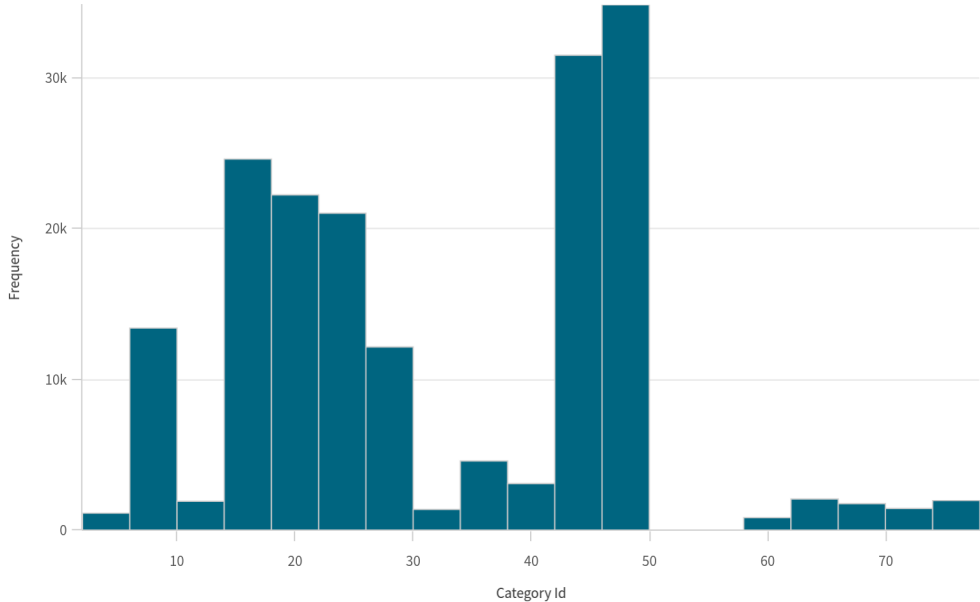20.76k $^{3.97M}_{Sum([Benefit per order])}$

THE DATA CONTAINS NEGITIVE

Customer City

Ponce   Mchenry
Pittsburg   Oak Lawn
Pharr   Oviedo
Peabody   Palmdale

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

Order Country

Guinea Ecuatorial
Sudán del Sur   Burundi
28.9%
Eritrea   12.8%
15.6%   23.8%
Serbia   Kuwait

Order Country
- Burundi
- Kuwait
- Serbia
- Eritrea
- Sudán del Sur

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

Order Country ▼

Others
Eritrea   4.0%   Burundi
8.4%   14.2%
Mauritania
8.8%
13.6%
Luxemburgo   Montenegro
8.8%

Macedonia
9.1%   12.2%
9.4%   Kuwait
Guinea Ecuatorial   11.4%
Suazilandia

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

FREQUENCY SHOWS YAXIS CATOGIRY SHOWS X AXIS

WHAT PRODUCT DID ALL THE STATES BUY IN AVERAGE

Customer State

Customer State

- 91732
- AR
- WI
- HI
- WV
- MI
- UT
- NJ
- NV
- Others

91732 12.8%
AR 10.3%
WI 9.8%
HI 9.7%
WV 9.7%
MI 9.7%
UT 9.6%
NJ 9.6%
NV 9.6%
Others 9.3%
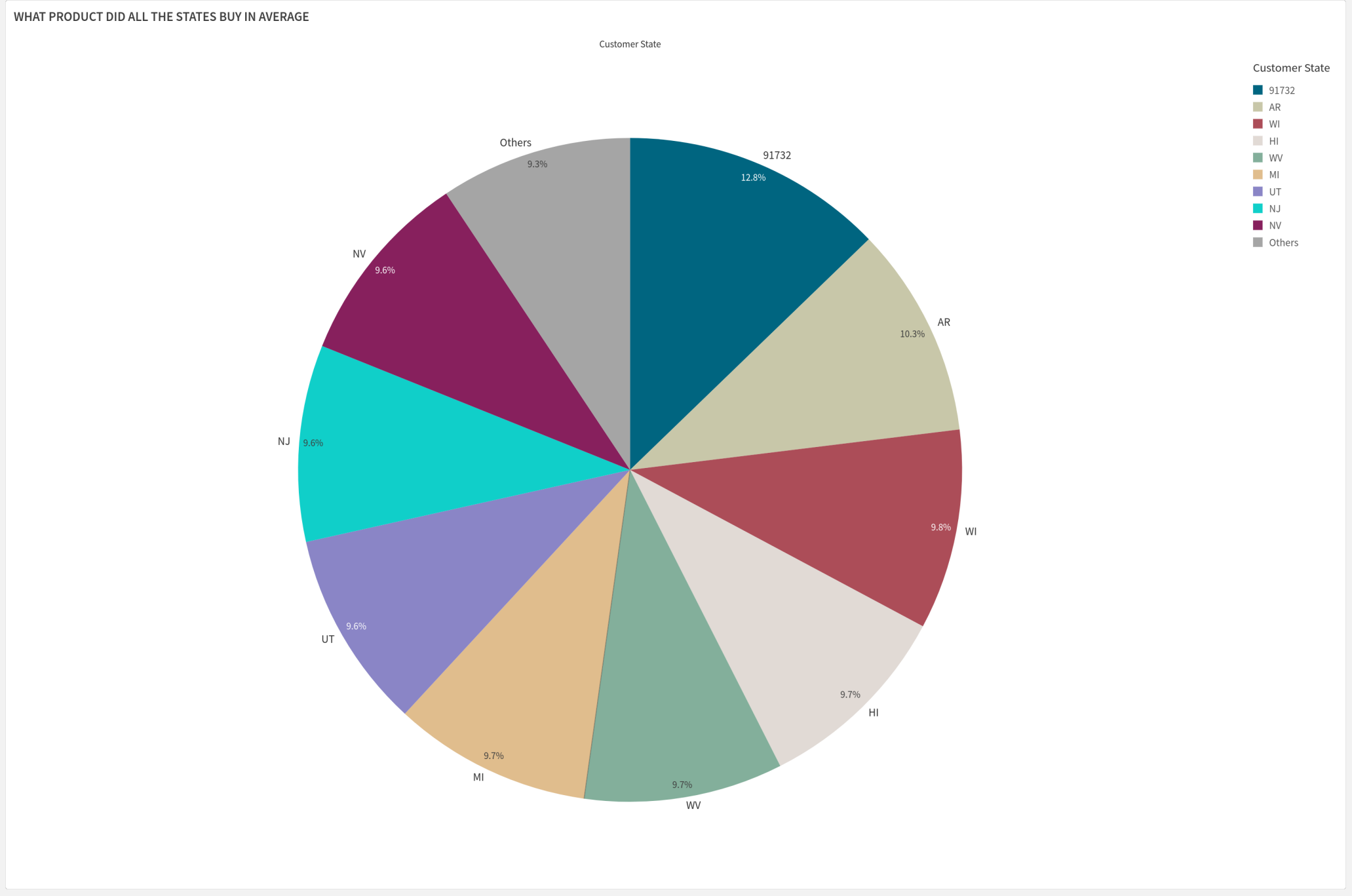
ANALYSIS ON CUSTOMER SIGMENT

Customer Segment
- Consumer
- Corporate
- Home Office
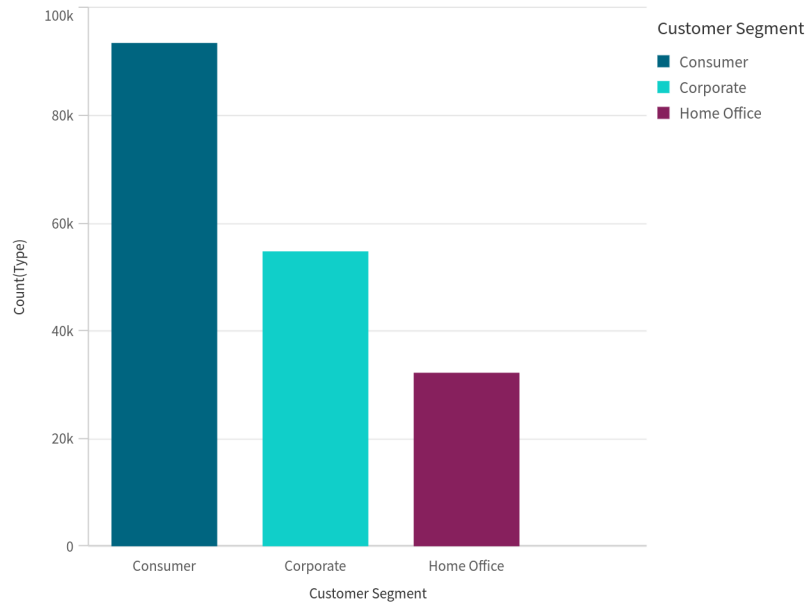
Sum([Order Item Discount])

3.73M
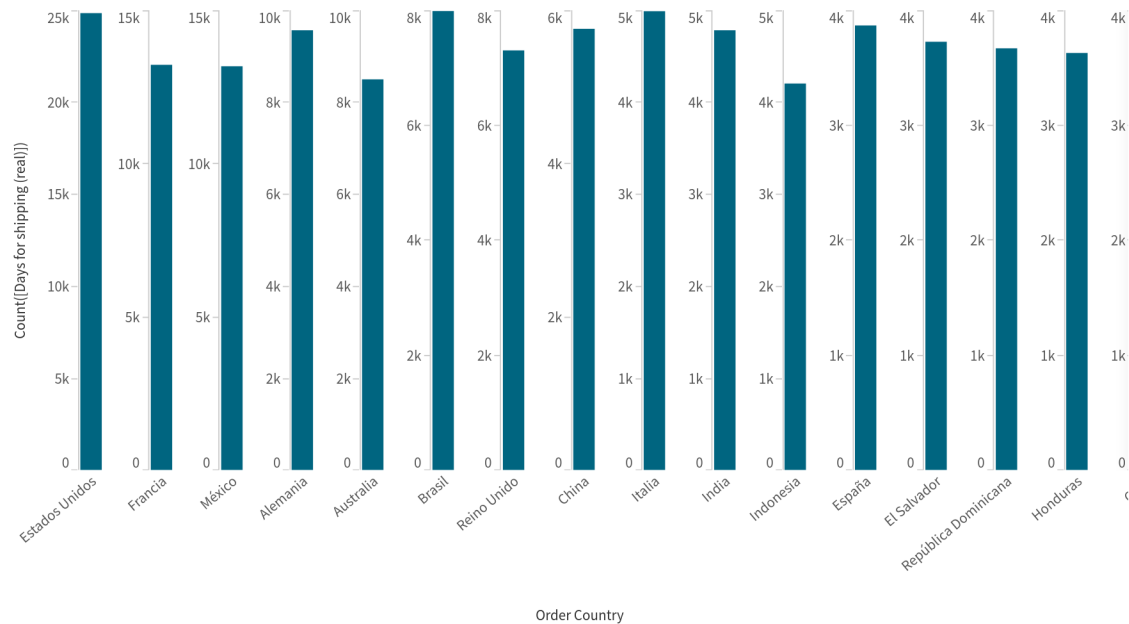
which state has highest market percase in the country