

Master in Data Science - Tableau

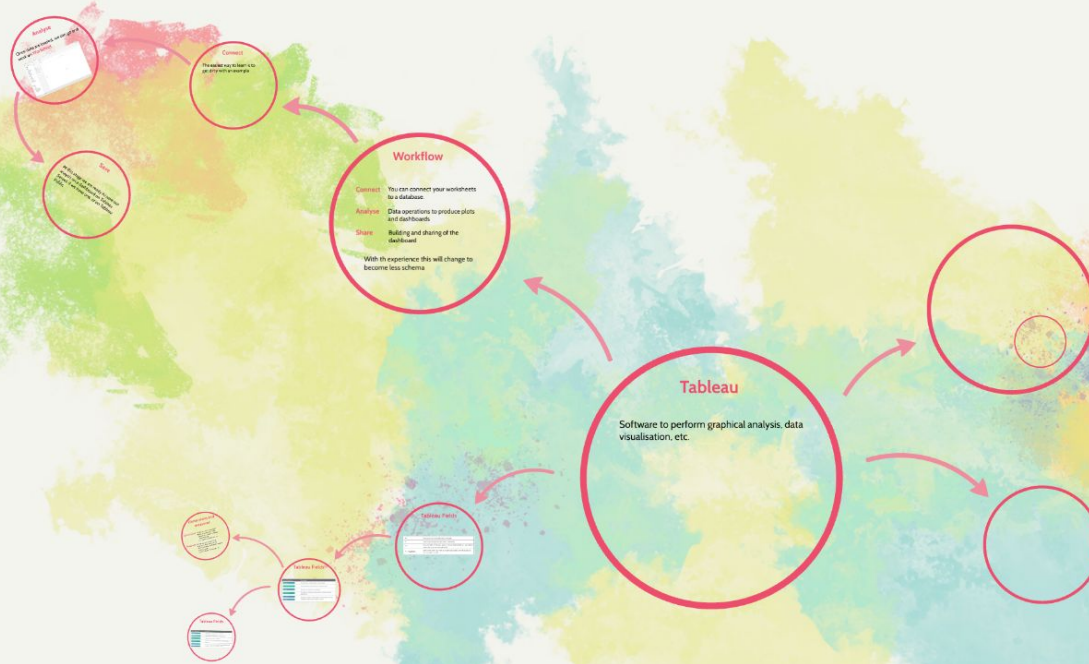




Tableau | **1**



**DATA SCIENCE
ACADEMY**



INTRODUCTION TO GRAPHICAL VISUALISATION

Tableau | **2**

A Step-by-Step dashboard

STEPS



Step 1: Connect to your data

[GO TO STEP](#)

Learn all about the Start page and how to connect to your data.

Step 2: Drag and drop to take a first look

[GO TO STEP](#)

Get to know the Tableau workspace, learn the language of Tableau, and start examining your data.

Step 3: Focus your results

[GO TO STEP](#)

Ask deeper questions and use additional tools to refine your views and gain insights about your data.

Step 4: Explore your data geographically

[GO TO STEP](#)

Learn how to plot your data on a map to see if you can spot any trends.

Step 5: Drill down into the details

[GO TO STEP](#)

Drill down into the details of your data and learn how to create a Top filter.

Step 6: Build a dashboard to show your insights

[GO TO STEP](#)

Learn how to build and format a dashboard to display the visualizations you created.

Step 7: Build a story to present

[GO TO STEP](#)

Learn how to build and format a story to present your findings.

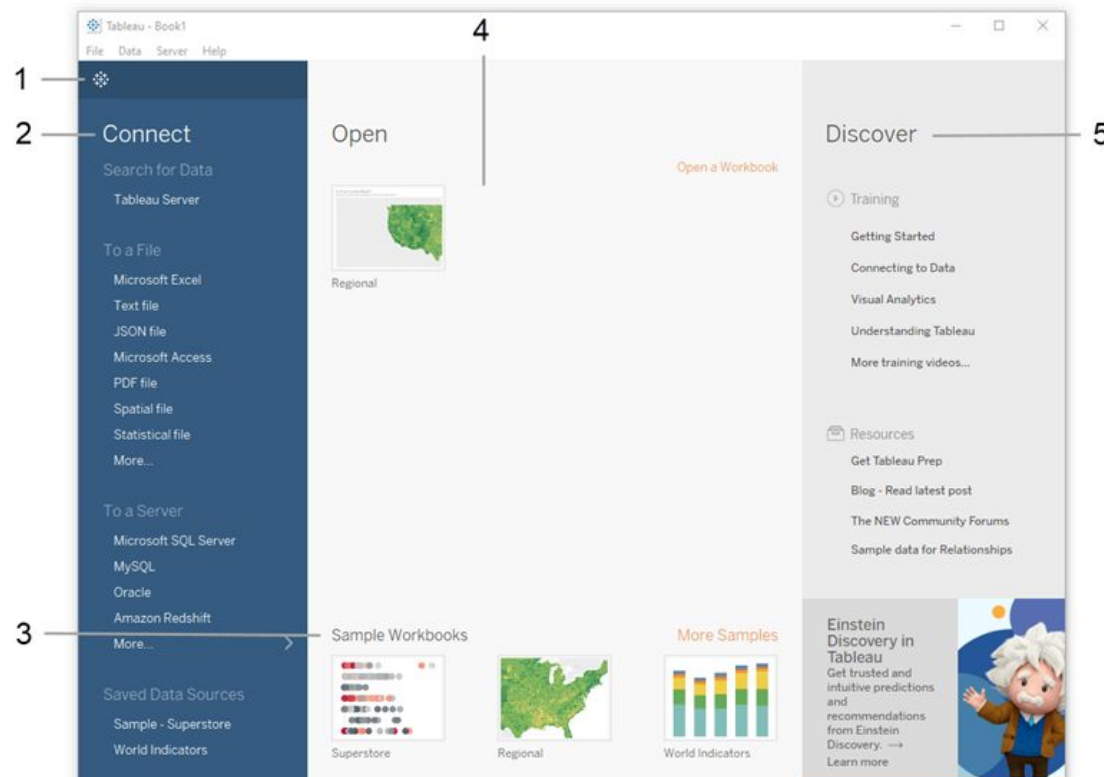
Step 8: Share your findings

[GO TO STEP](#)

Share your findings with your organization on Tableau Server or Tableau Online, or share them with the world on Tableau Public.

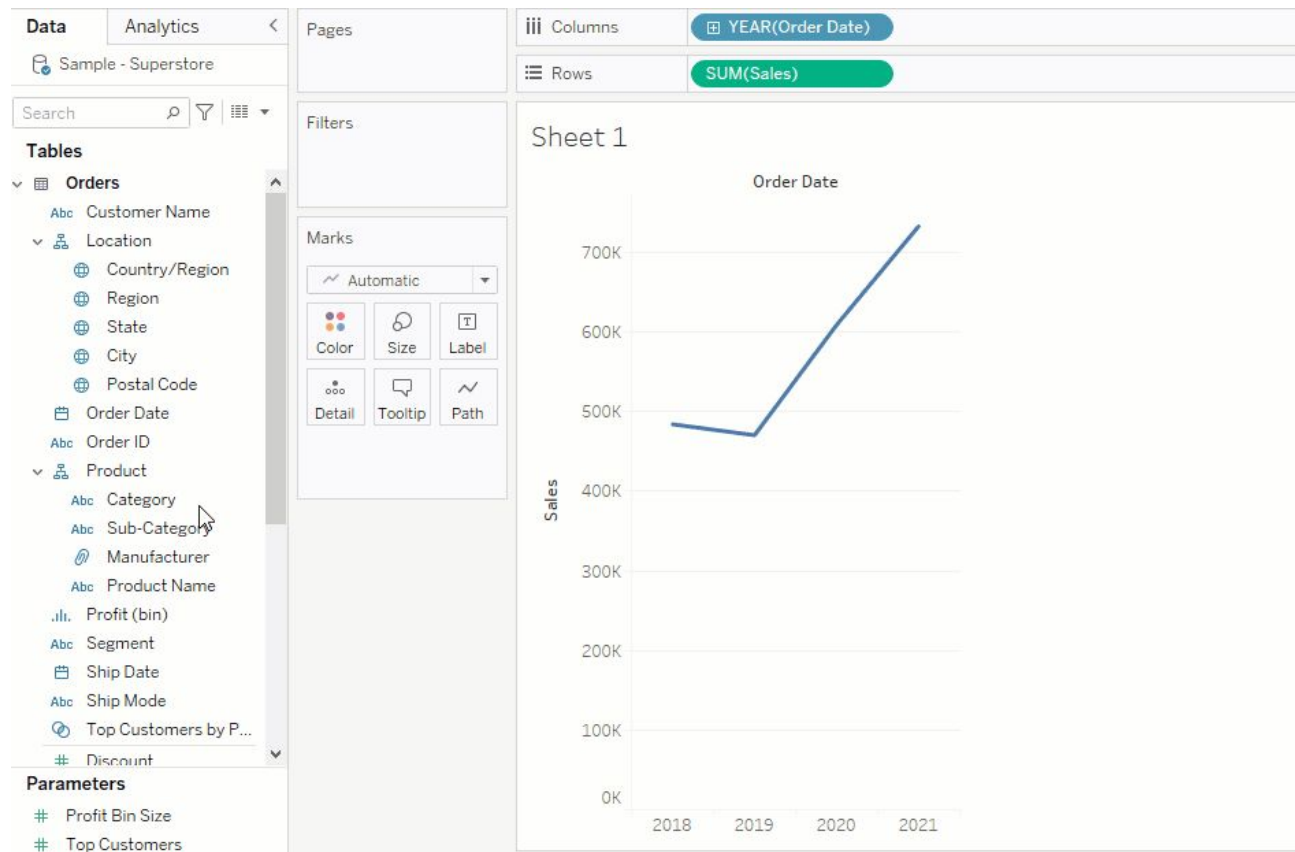
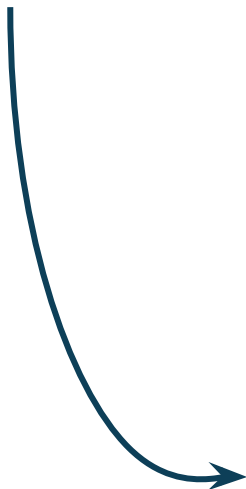


Open Tableau and begin...



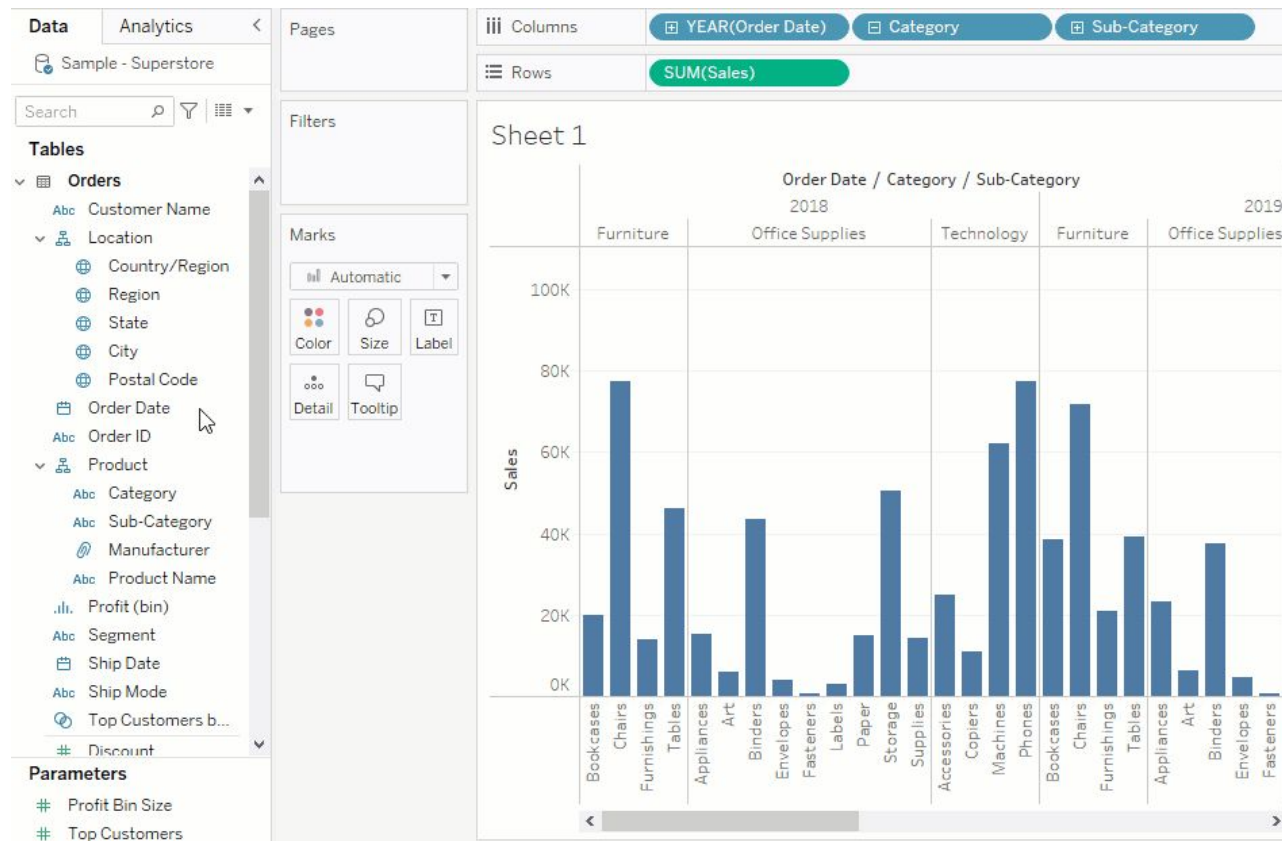


Refine your view



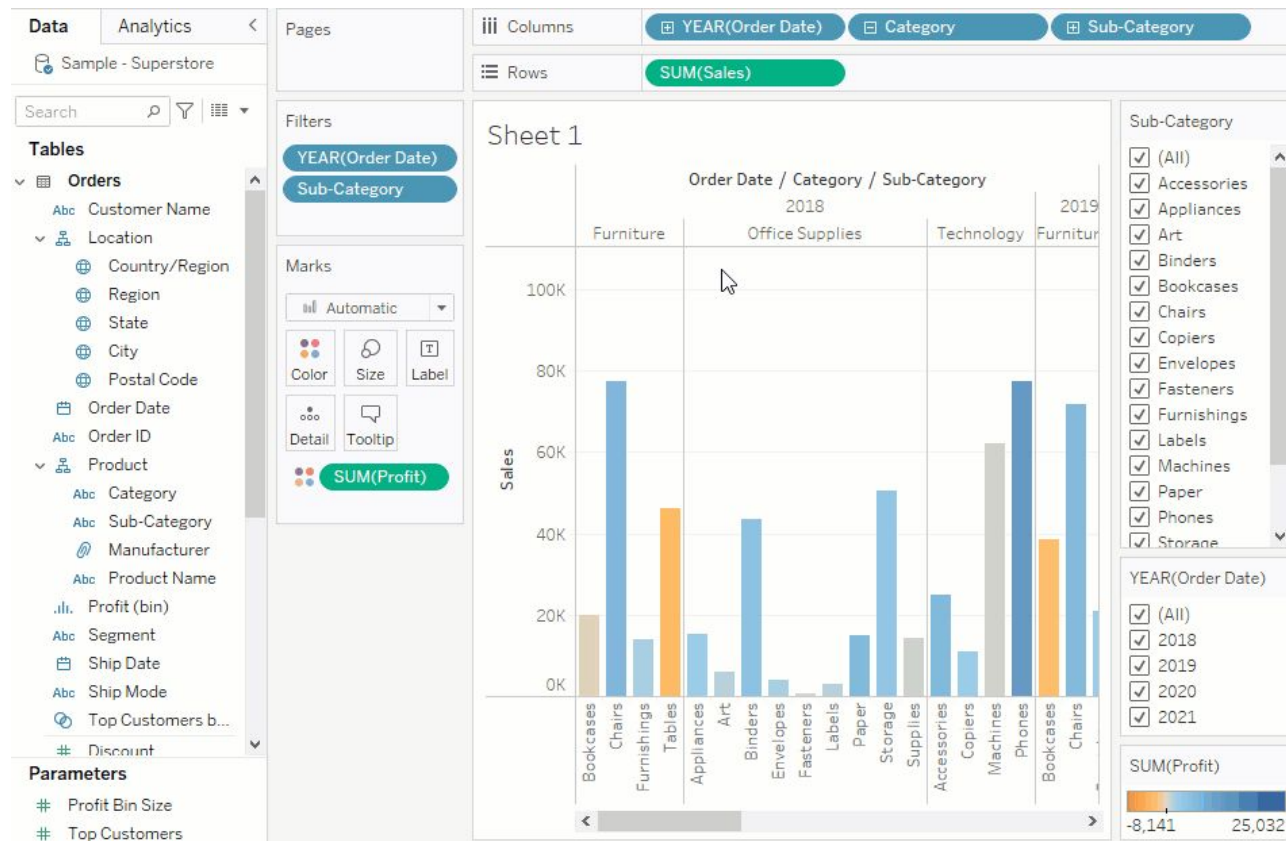


Add filters to your view



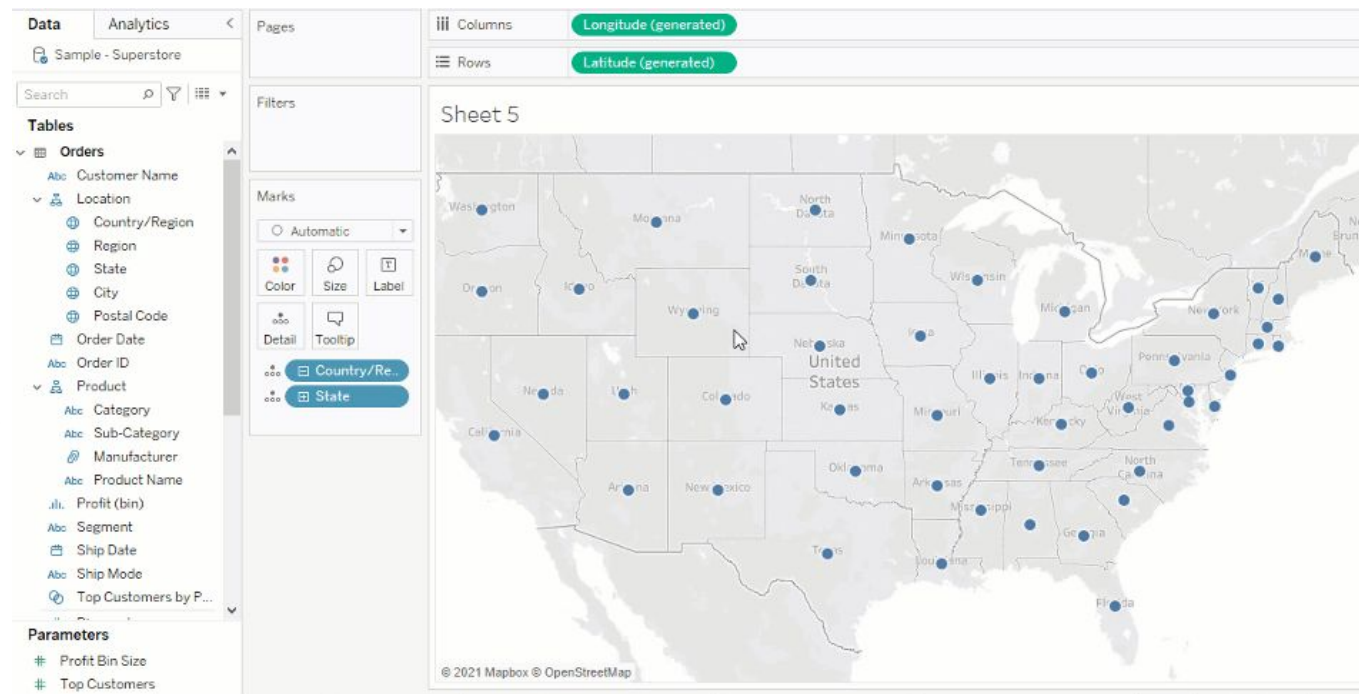


Filter by keys

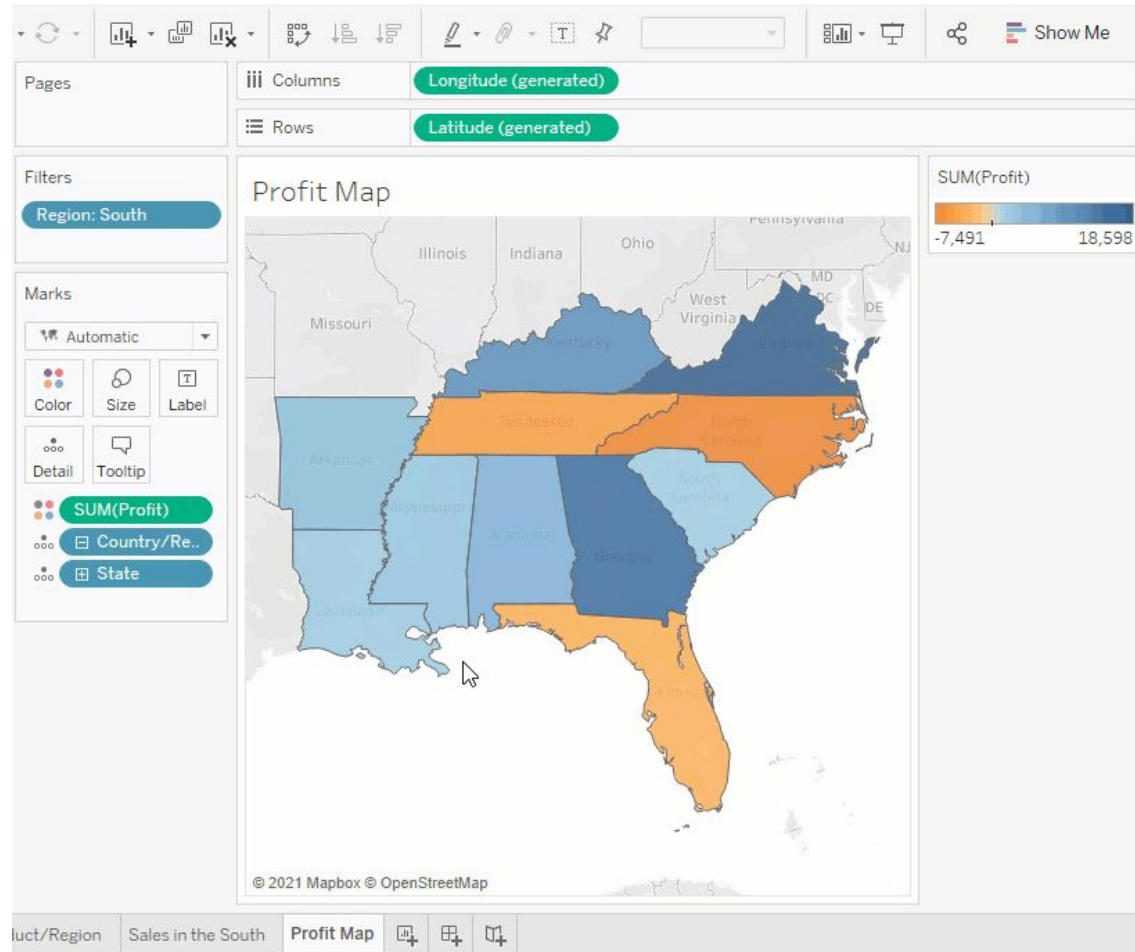
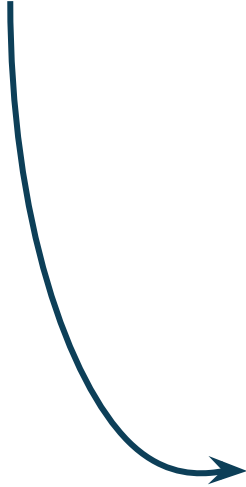




Explore geographically



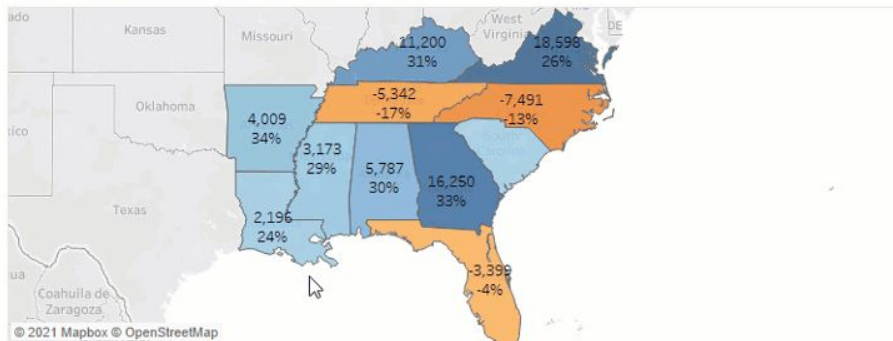
Drill down details





Set up your dashboard

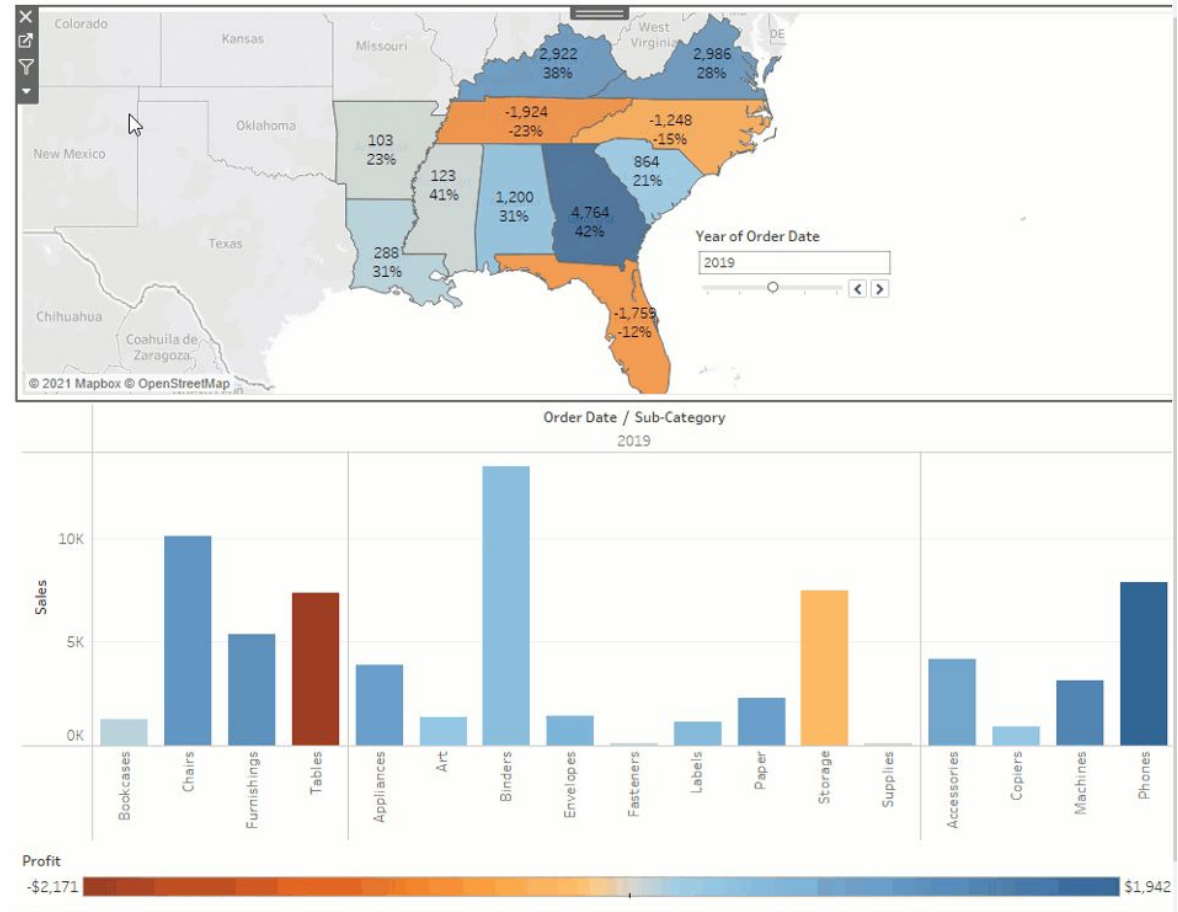
Profit Map



Sales in the South



Add interactivity





Have Fun!

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