What is the acronym of ETL

Extract, Transfrom and Launch

Extract, Transfer and Load

Extract, Tansform and Load

Expect , Transform and Load

Complete and Continue >

Would data visualization generate useful insights for an organization?

Yes

No

May be

Complete and Continue >

Which of these below is not a tableau tool ?

Tableau Mobile

Tableau Online

Tableau Desktop

Tableau Laptop

Complete and Continue >

What is the Acronym of SQL?

Structure Query Language

Structured Query Language

Semi Query Langauge

Structure Questions Langauge

Complete and Continue >

In which pane can you find the measures and dimensions of the data ?

Data Pane

Analytics pane

Workbook pane

GoTO DataSource

Complete and Continue 〉

What is the shape of the Bars in Bar chart ?

Rectangular

Square

Cylindrical

Stacked

Complete and Continue >

bar chart that represents values in the form of

_____bars

Vertical

Horizontal

Segmented

Hierarchical

Complete and Continue   ›

or diagram in which data values are represented as

_____

Bubbles

Lines

Colors

None of the above

Complete and Continue >

which of this is not a datatype in tableau ?

Number

interger

string

datetime

Complete and Continue >

What is metadata?

Data that is encrypted for security purposes

Data that has been compressed to save storage space

Data that describes other data

Data that has been deleted and cannot be recovered

Complete and Continue >

following is NOT a type of advanced data manipulation in Tableau?

Blending data

Joins

Hierarchies

Sorting

Complete and Continue　>

A way to group and analyze subsets of data based on specific conditions or criteria.

A tool for filtering data based on specific conditions or criteria.

A feature for creating custom calculations.

A way to create custom groups of data points.

Complete and Continue ›

Tableau?

A way of grouping continuous data into discrete categories

A type of visualization used to show trends over time

A method for combining data from multiple sources into a single view

A technique for forecasting future trends in data

Complete and Continue >
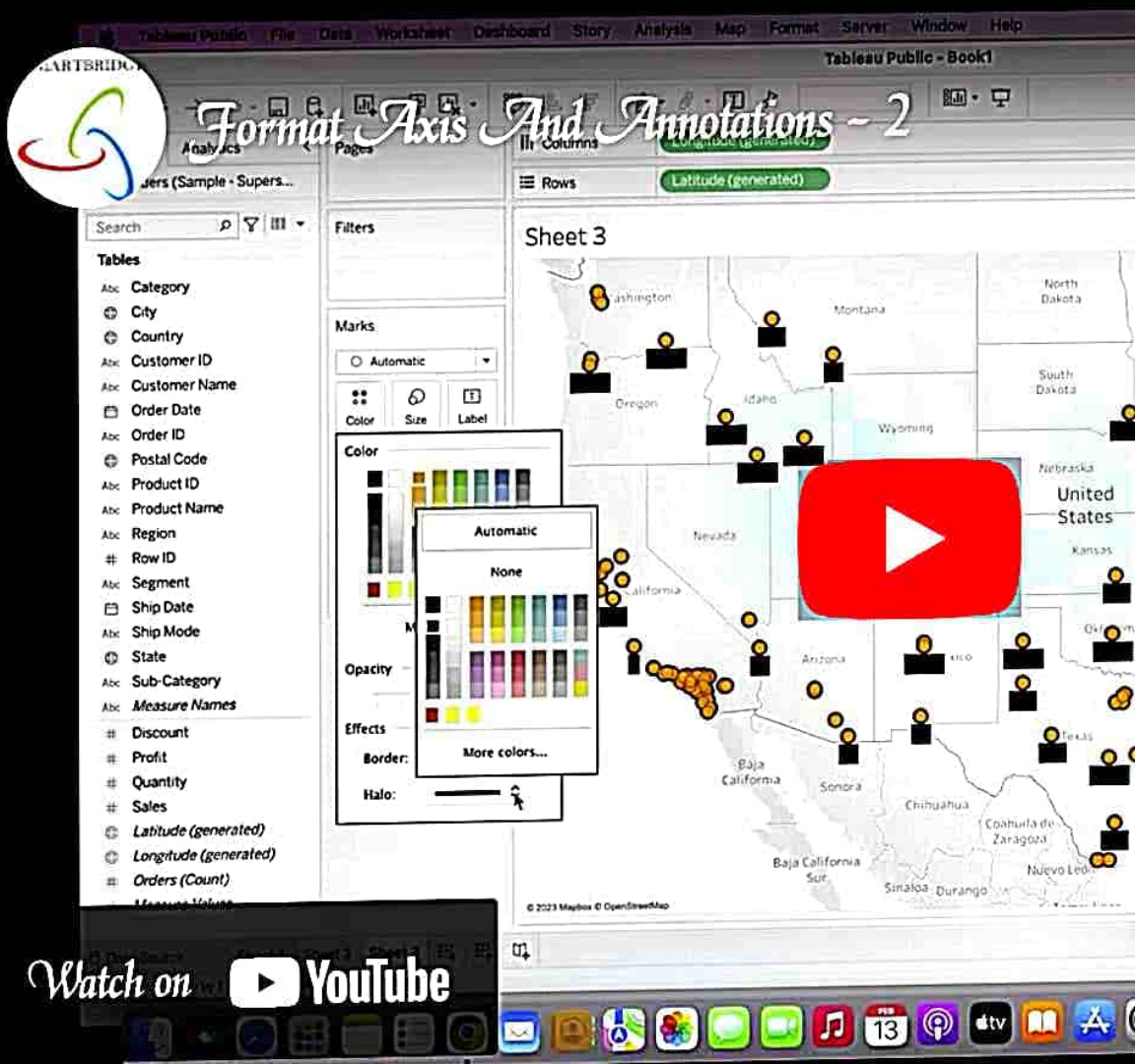
Can we merge the two axis in to dual axis ?

Yes

No

may be

Complete and Continue >

annotations help to explain the

significance of specific data points or

trends

A technique used to group data based on their similarity

A way to create multiple visualizations on a single worksheet

A method for calculating summary statistics for a set of data

A process for joining data from multiple sources into a single view

Complete and Continue ›

Why do we perform filtering in Tableau?

To reduce the amount of data displayed in a view

To enhance the visual appeal of a visualization

To perform calculations on data

To sort data in a particular order

Complete and Continue ›

What is forecasting ?

Predicting future trends in data using historical data

Creating a summary of data based on a specific criterion

Combining data from multiple sources into a single view

Analyzing data to identify patterns and outliers

Complete and Continue >

What are the different types of graphs available in tableau ?

point map

area map

world map

a & b

Complete and Continue >

<> **Parameter**

Steps to Create a Parameter in Table

Step 1: To create a parameter, click on the drop-down arrow present on the top right corner of the Data pane. Select Create Parameter option from the drop-down menu.

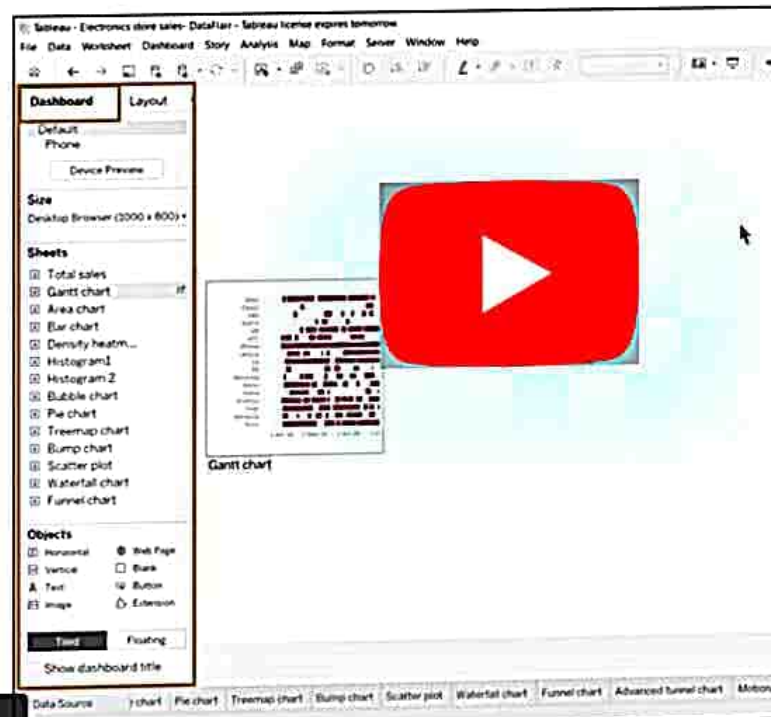Parameter

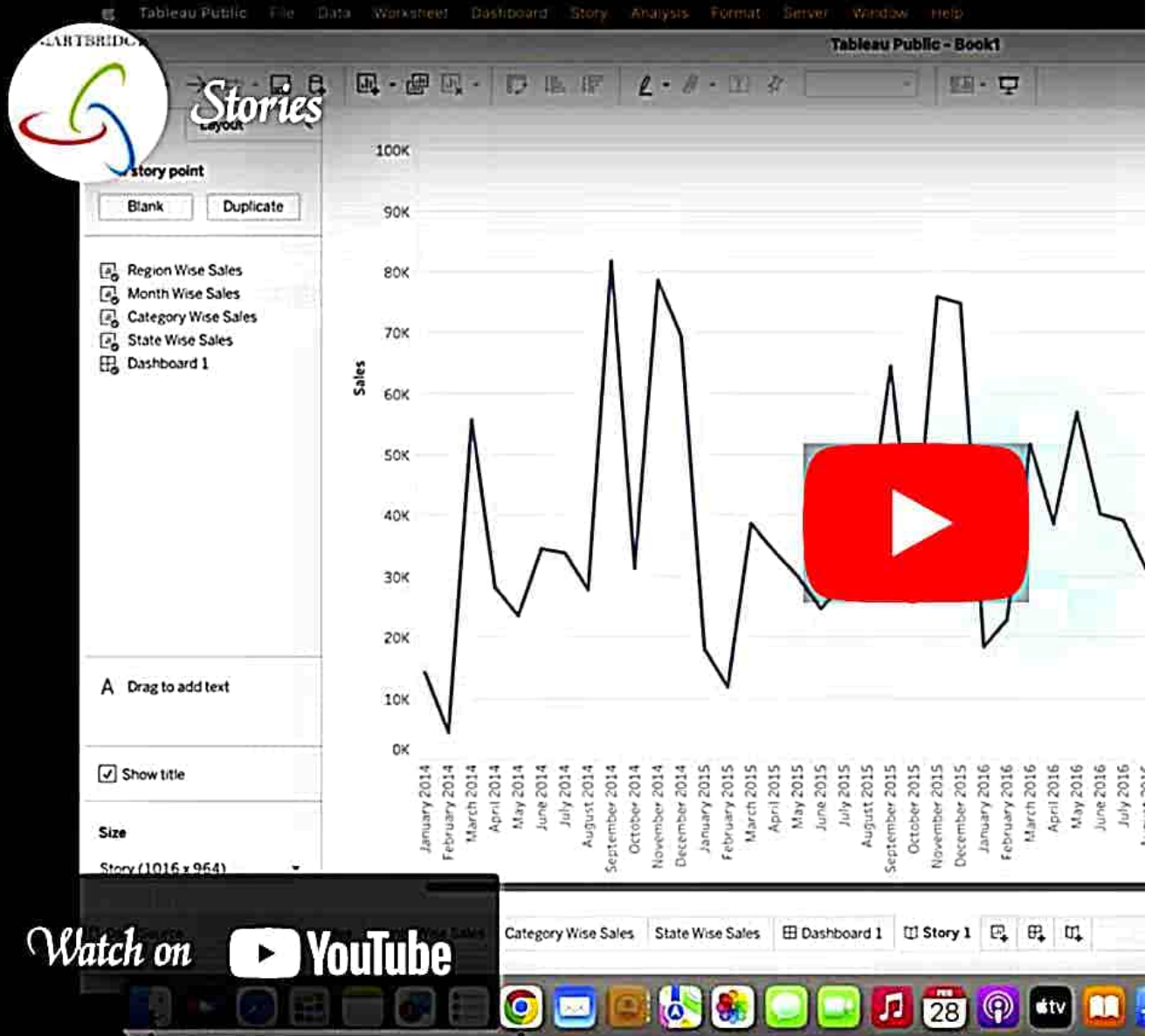Watch on ▶ YouTube

Complete and Continue >

Dashboard pane

In the window where we can create our dashboard, we get a lot of tabs ar
the left, we have a *Dashboard* pane which shows the dashboard size, list
objects, etc.

Complete and Continue ›

‹› Stories

Complete and Continue ›

What is Flask?

Flask is a micro web framework written in Python.

It is classified as a micro framework because it does not require particular tools or libraries. It has no database abstraction layer, validation, or any other components with pre-existing third-party libraries provide common functions

To use Flask we need to install the library

Using "pip install flask"

Watch on ▶ YouTube

Complete and Continue >

Data Analytics

powered by Tableau

Data Analytics powered by Tableau

100% COMPLETE

All lessons have been completed.

First Section

✔ 23 / 23 complete

⊟✗ Introduction To Business Intelligence — *Review*

⊟✗ Data Analytics — *Review*

⊟✗ Introduction to Tableau — *Review*