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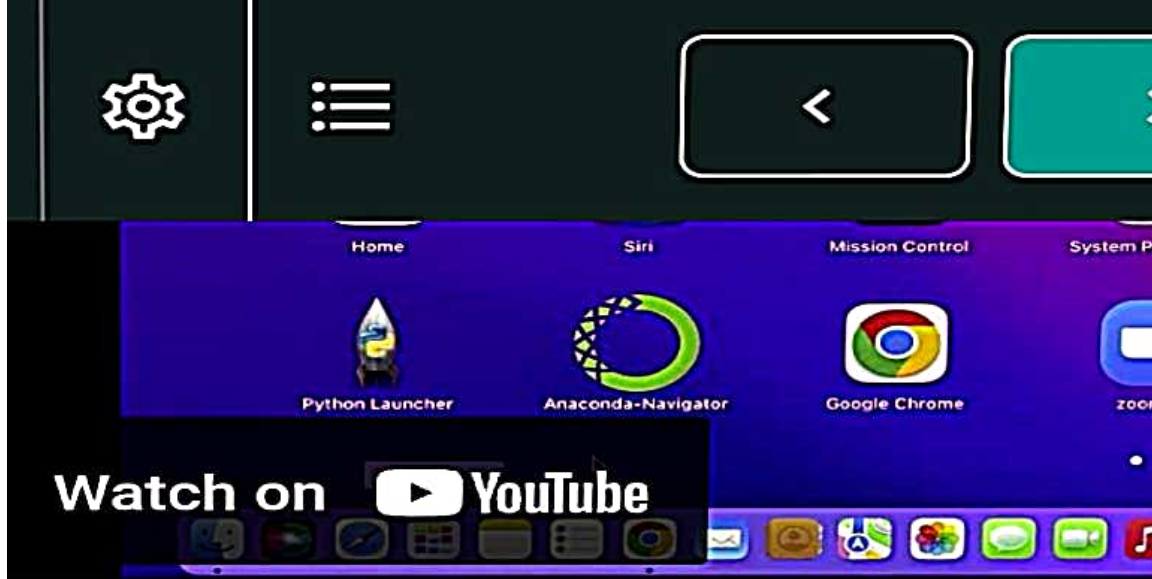
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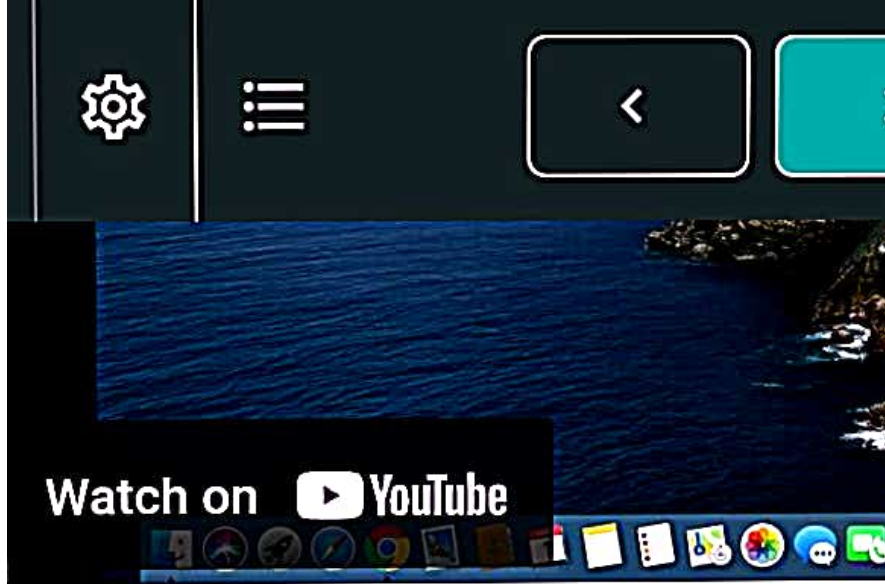
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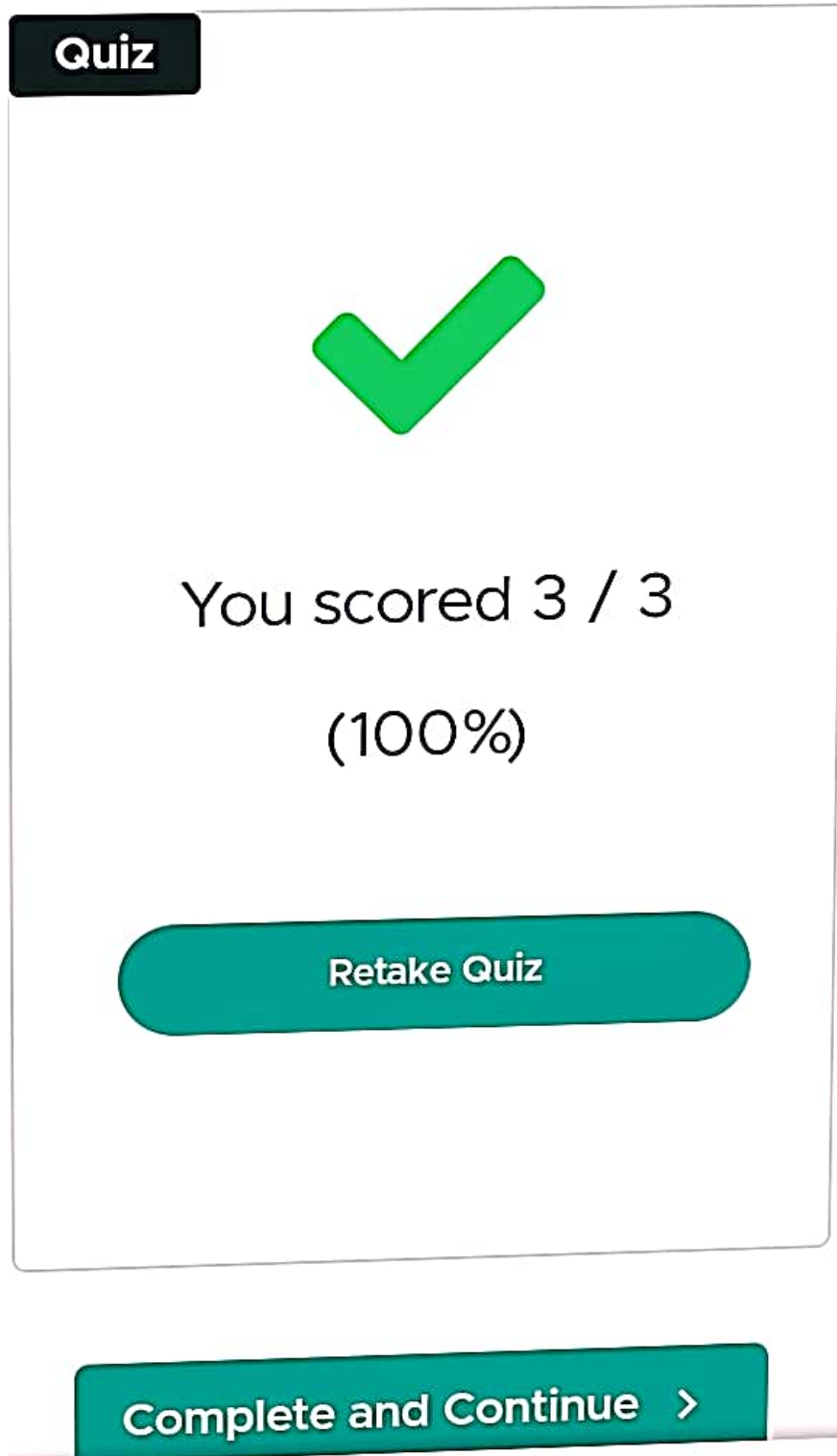
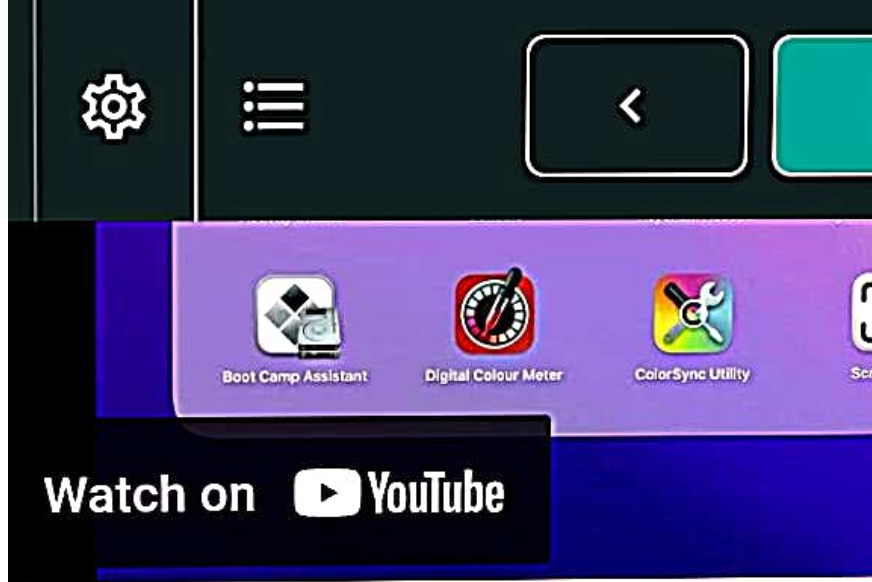
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creating clear and effective visualizations. Axes provide context for your data, while annotations help to explain the significance of specific data points or trends

The image shows a screenshot of the Tableau Public software interface. The main view is a map of the United States with data points plotted. A video thumbnail titled "Format Axis And Annotations - 2" is overlaid on the map. The thumbnail features a red play button and the text "Watch on YouTube". The Tableau interface includes a sidebar with a list of data fields, a central workspace with a map, and a top menu bar. The video thumbnail also shows a "Color" palette and a "Format Axis And Annotations - 2" title.

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created.

Tableau takes a time dimension and a measure field to create a forecast.

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- Edit Unknown or Ambiguous Locations
- Geocode Locations Tableau Does Not Recognize and Pl Them on a Map

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# <> DashBoard



## DashBoard Dashboard pane

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



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# Stories



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## <> Parameter



## Parameter

## Steps to Create a Parameter in T

**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.



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# <> Flask



## Flask. 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 providing common functions.



To use Flask we need to install the library

Using "pip install flask"

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