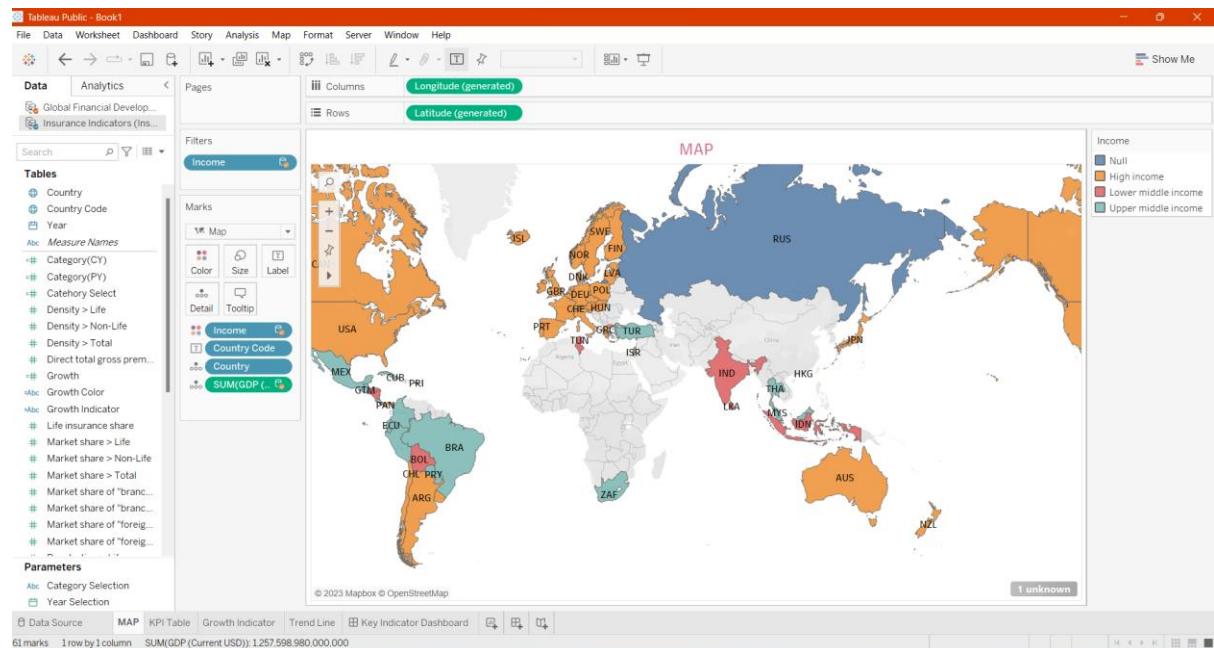


Comparative Study of Countries

1. Create a geographic map showing the countries' fields. Color the map based on the income column from the secondary dataset. Include income group filter in the dashboard.



2. Include a web page to show data from the world bank web page driven by a URL action from a geography graph. The country names on the map will act as the trigger.

<https://en.wikipedia.org/wiki/Country>

3. Create a KPI Table to show the comparison between the selected period and the period prior to the selected one. Create two parameters for Year Selection and Category Selection.

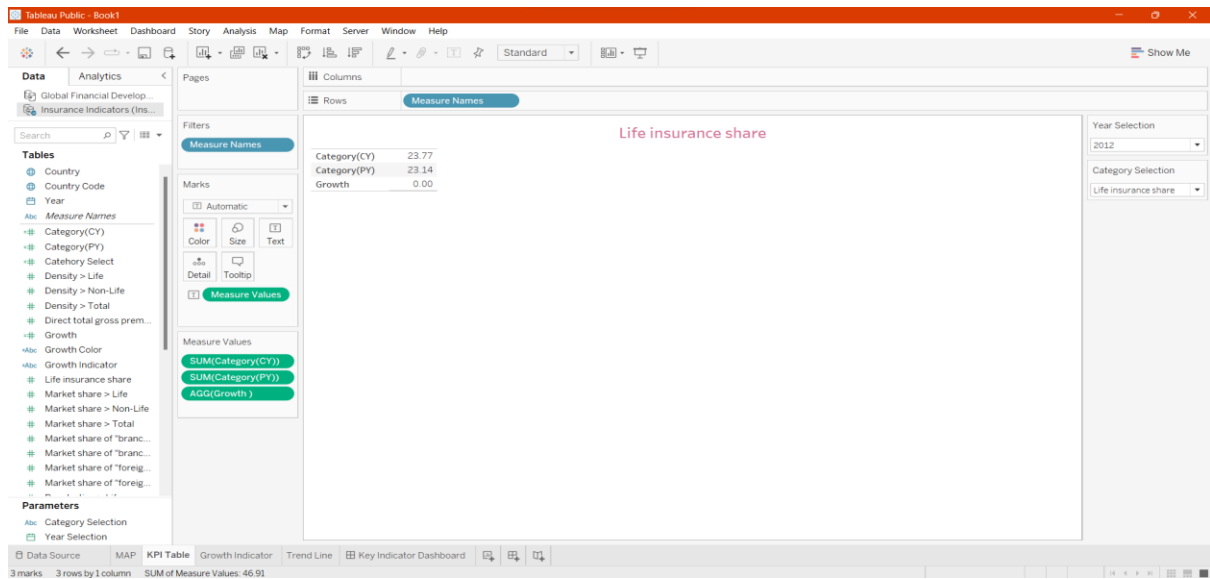
Category parameter includes life insurance share, market share, penetration, the ratio of reinsurance accepted, and retention ratio.

Create a calculated field to calculate the Growth %.

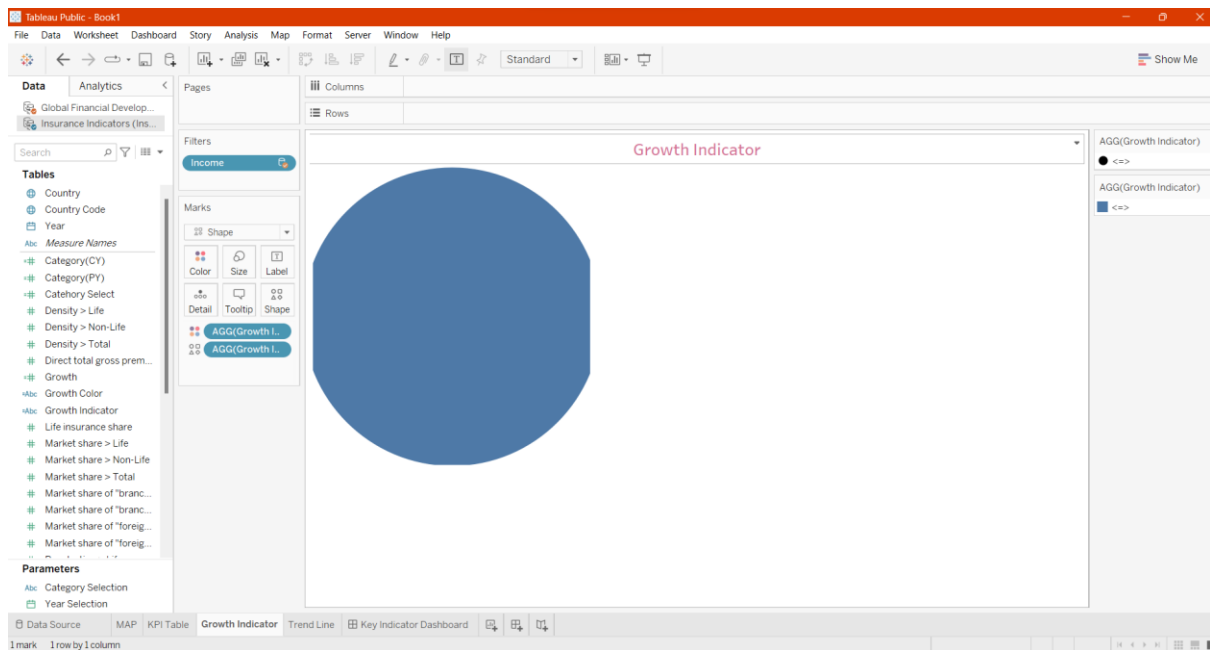
Create a table to show these values.

Titles should be updated based on the category selection.

Comparative Study of Countries

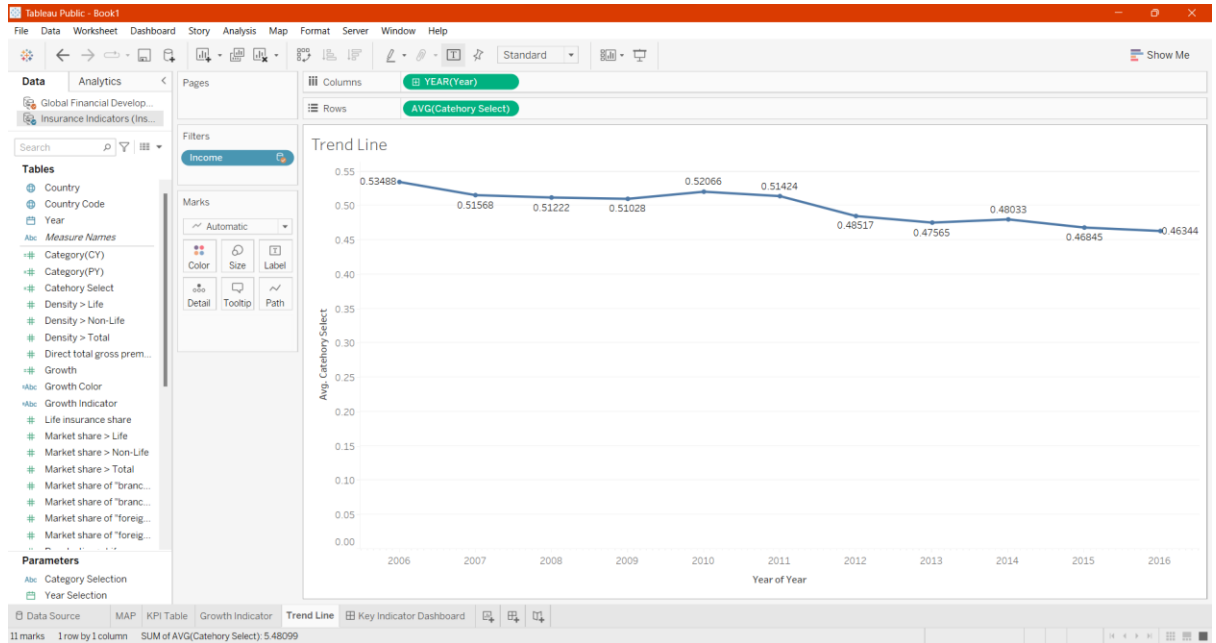


4. Create Growth Indicator Shapes based on the Growth %Growth indicator displays Negative, No Change, and Positive as values and corresponding shapes against it

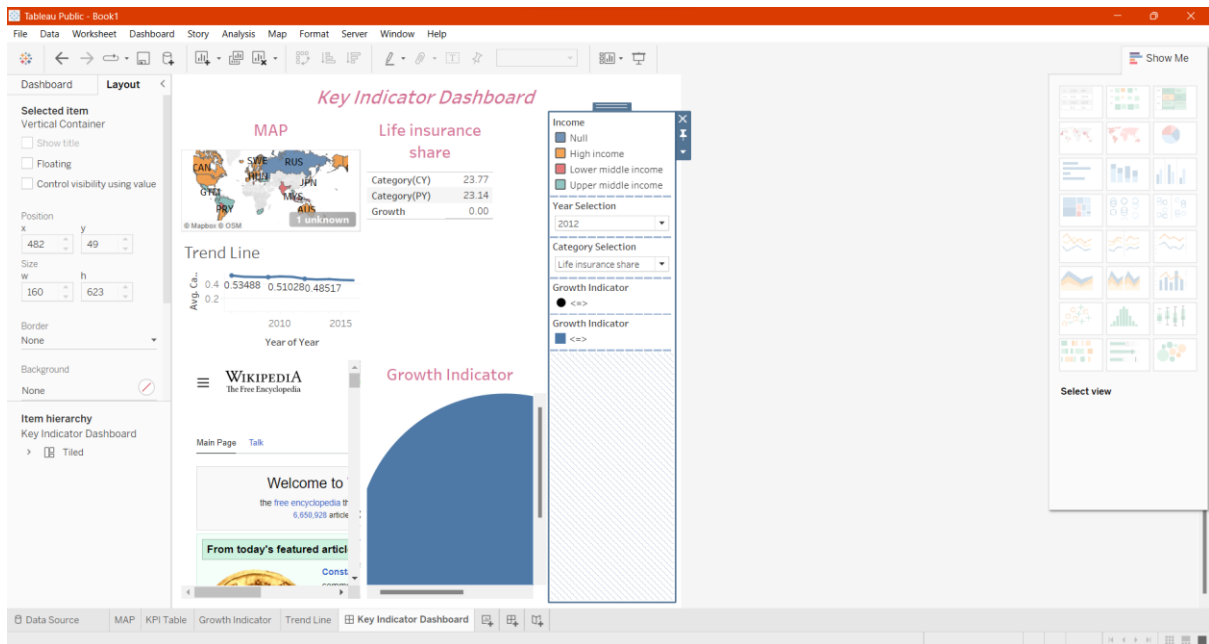


4. Create a trend line to show the selected category values The line shows a narrow or triangle at the last mark

Comparative Study of Countries



5. Create a dashboard filter for income group to be applied for all charts with the filter action enabled in the map as well



Comparative Study of Countries

6. Formatting should be done appropriately

