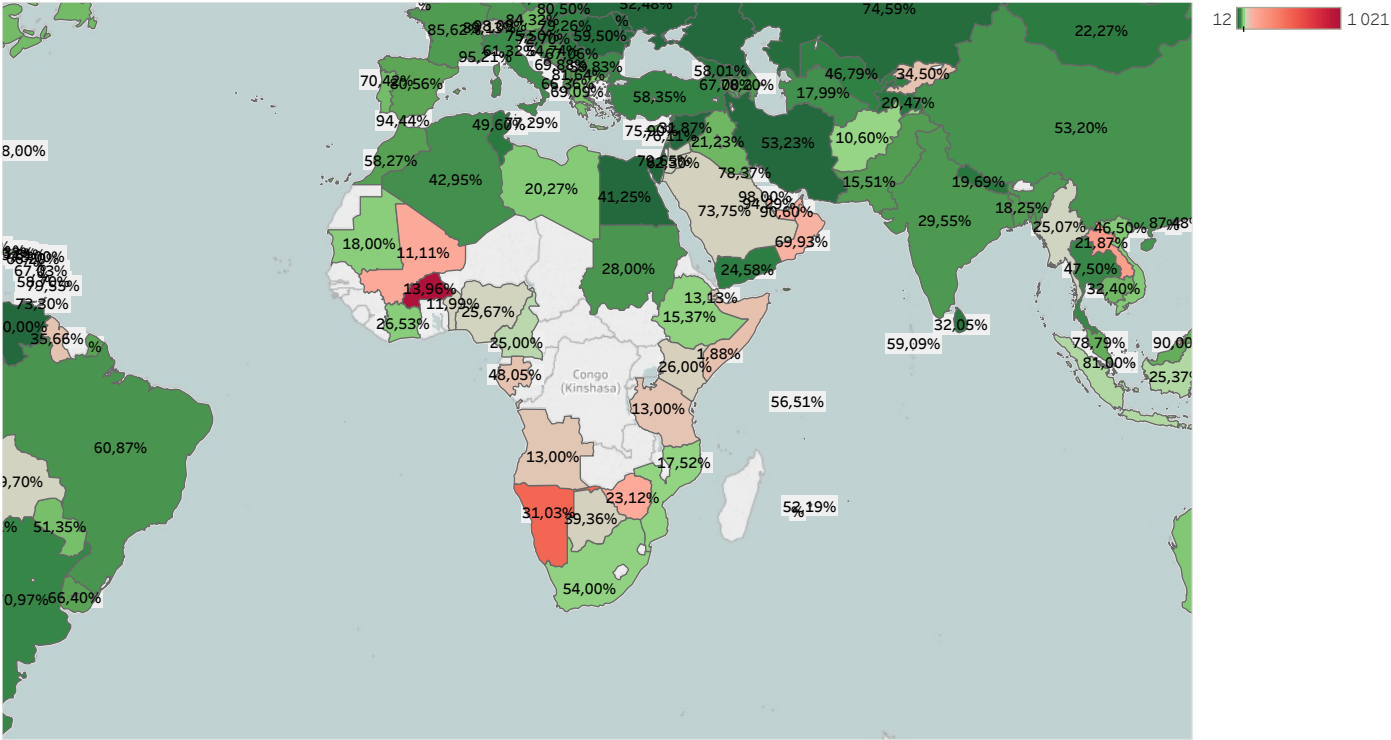


Average Internet Price (\$)

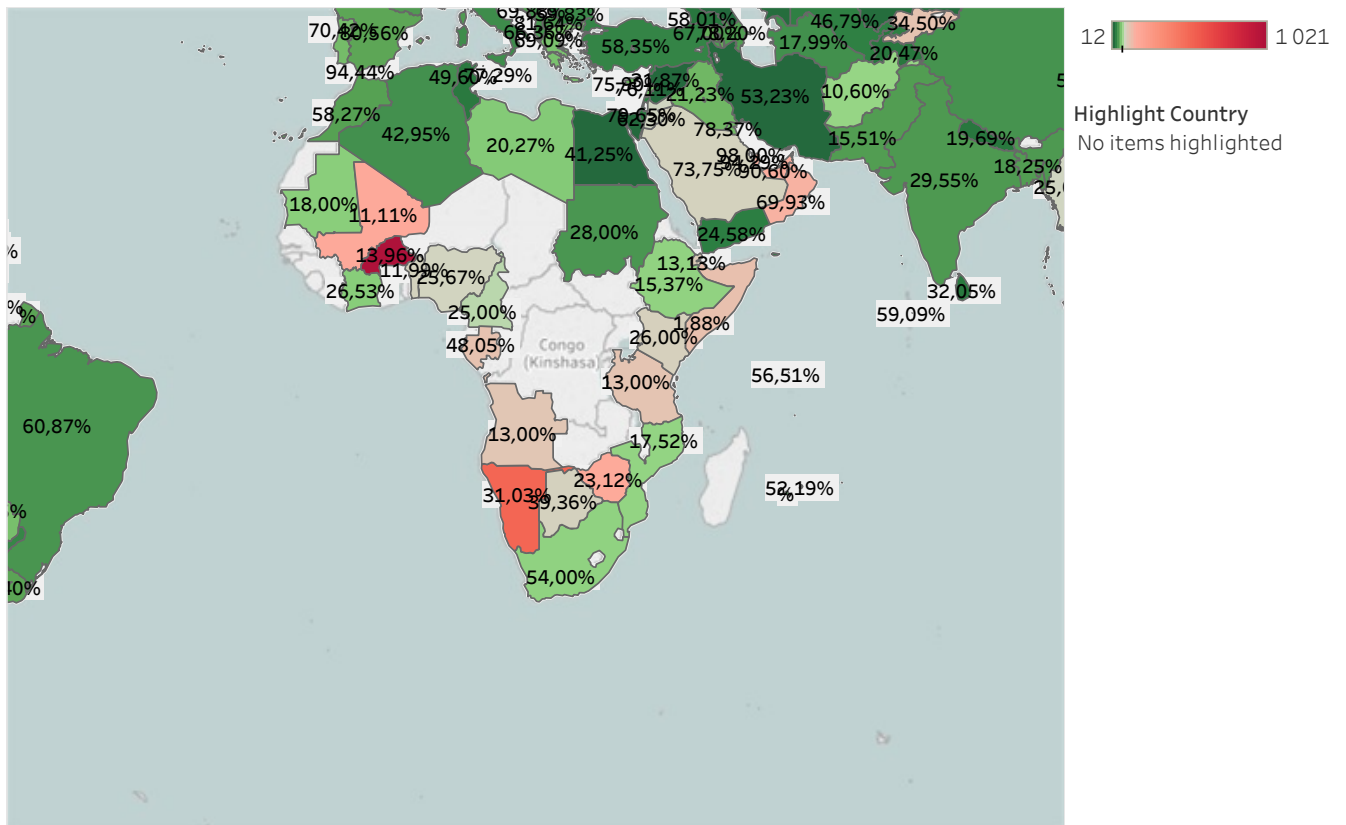


Map based on Longitude (generated) and Latitude (generated). Color shows sum of Price in \$ (US). The marks are labeled by sum of % of people Using Internet. Details are shown for Country and Country. The view is filtered on Latitude (generated), Longitude (generated), sum of Price in \$ (US) and Country. The Latitude (generated) filter keeps non-Null values only. The Longitude (generated) filter keeps non-Null values only. The sum of Price in \$ (US) filter ranges from 0 to 1 021. The Country filter keeps 190 of 190 members.

A world map showing the number of international tourists per country in 2019. The map is color-coded based on the number of tourists, with a legend on the right indicating a scale from 0,410 (green) to 8,830 (red). The map shows that countries in North America, Europe, and Asia have the highest number of tourists, while countries in South America, Africa, and Australia have the lowest. The map also shows the number of tourists per country in 2019, with the highest numbers in North America, Europe, and Asia, and the lowest numbers in South America, Africa, and Australia.

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Mean Download Speed. The marks are labeled by sum of Ranking (Per Internet Speed). Details are shown for Country. The view is filtered on Latitude (generated), Longitude (generated), sum of Price in \$ (US) and Country. The Latitude (generated) filter keeps non-Null values only. The Longitude (generated) filter keeps non-Null values only. The sum of Price in \$ (US) filter ranges from 0 to 1 021. The Country filter keeps 190 of 190 members.

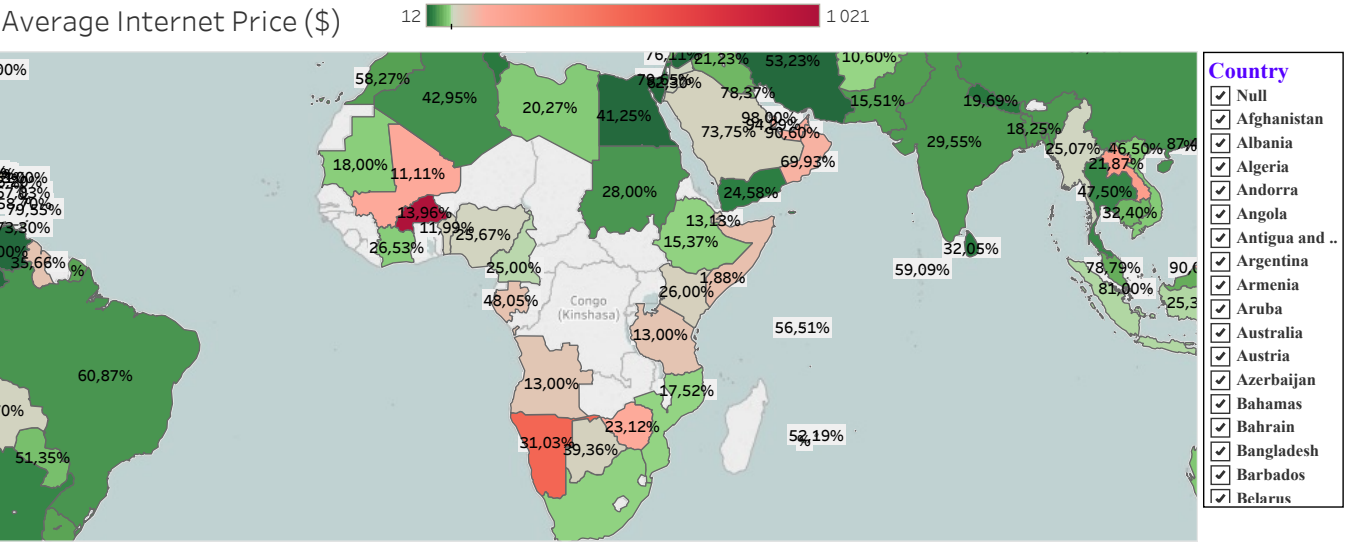
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Average Internet Price (\$)



Average Internet Speed (Mbps)

