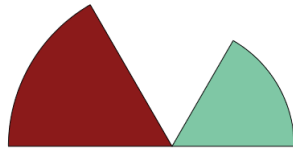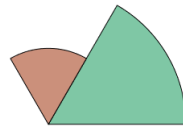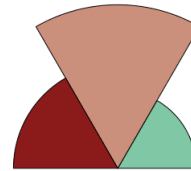GDP per Capita, Gini Income Coeffiecient,
and COVID−19 Deaths per 100k people
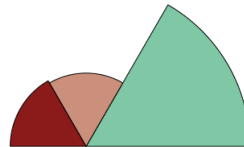Per Global Region

Central & Eastern Europe

East Asia

Latin America & Caribbean
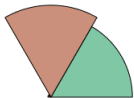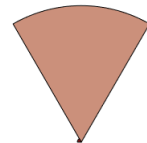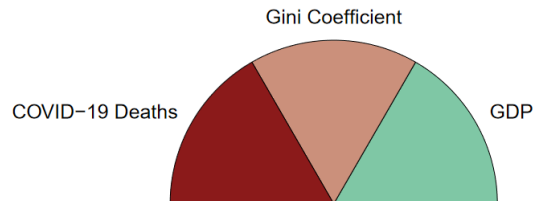
Middle East & North Africa

North America & ANZ

South Asia

Southeast Asia

Sub−Saharan Africa

Gini Coefficient

COVID−19 Deaths

GDP

1. R Studio: This visualization was created by joining the World Happiness Report Dataset with the COVID mortality dataset into new dataframe "df", using country names. This added a "Regional Indicator" column for each country. The dataset was then grouped by Regional Indicator, and Summarise was used to find the mean of 3 variables: GDP per Capita, Gini Income Coefficient, and COVID-19 Deaths per 100k people. The regional indicator column was set as row names, then columns with NAs were omitted. The Column names were changed for reading clarity, a global palette was created, and stars() was run

R

COVID−19 Deaths per 100k Population and Initial Index of Exposure in Every Country, Seperated by Region