

SOLUTION:

For this assignment I have selected Nepal and Netherlands for my countries. To see the graph over time you will need to click the “STEP TO NEXT YEAR DATA” button. The year value is displayed on top of the graph. “RESET” re-initializes the data and lets you plot the graph with new axis.

1)

GRAPH 1 - Country : Nepal

Fertility Rate vs Life Expectance

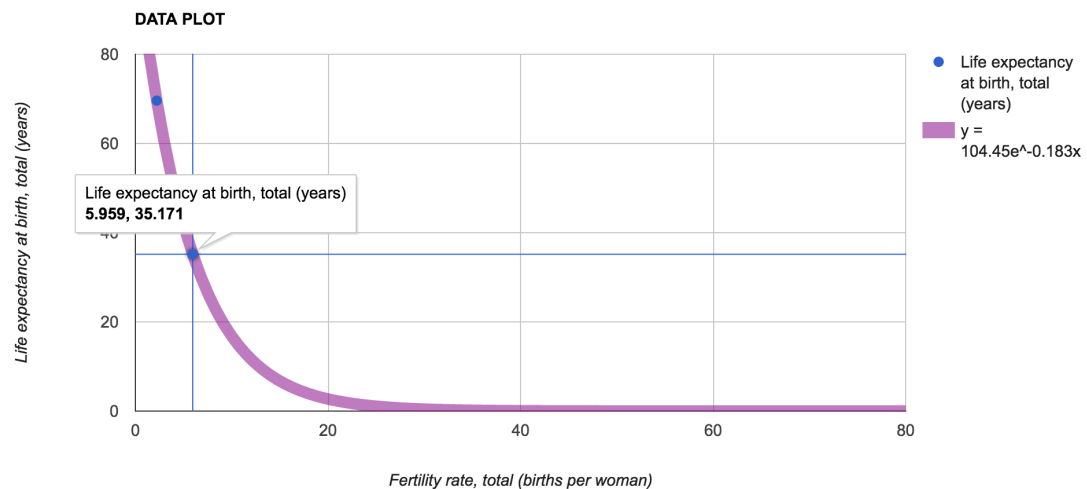
World Bank Data Explorer

Select a text file: NepalData.csv

Select values for X and Y axis:

Select X : Select Y :

Data for year : 2015



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GRAPH 2 - Country : Netherlands

Fertility Rate vs Life Expectance

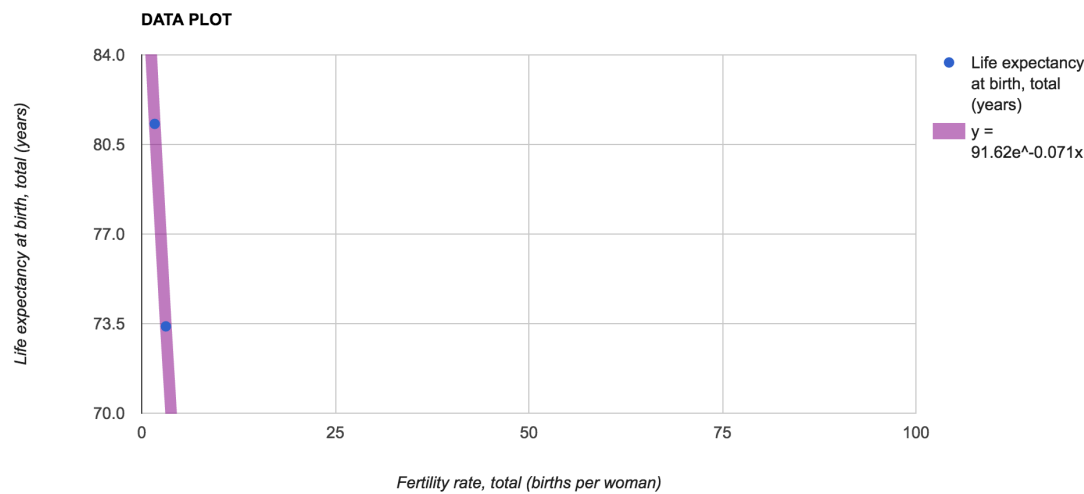
World Bank Data Explorer

Select a text file: NetherlandsData.csv

Select values for X and Y axis:

Select X : Select Y :

Data for year : 2015



2)

GRAPH 1 - Country : Nepal

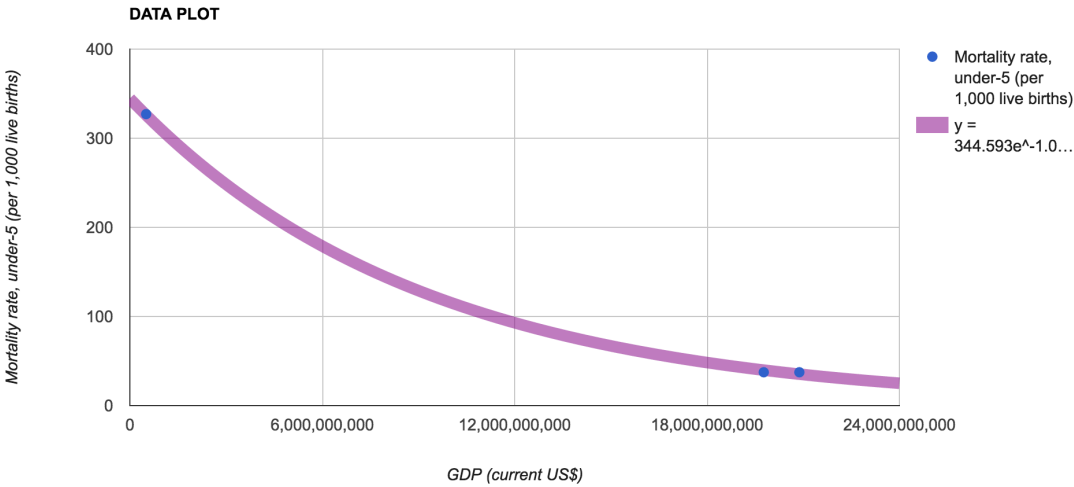
GDP vs Mortality
World Bank Data Explorer

Select a text file: NepalData.csv

Select values for X and Y axis:

Select X : GDP Select Y : Mortality

Data for year : 2014



GRAPH 2 - Country : Netherlands

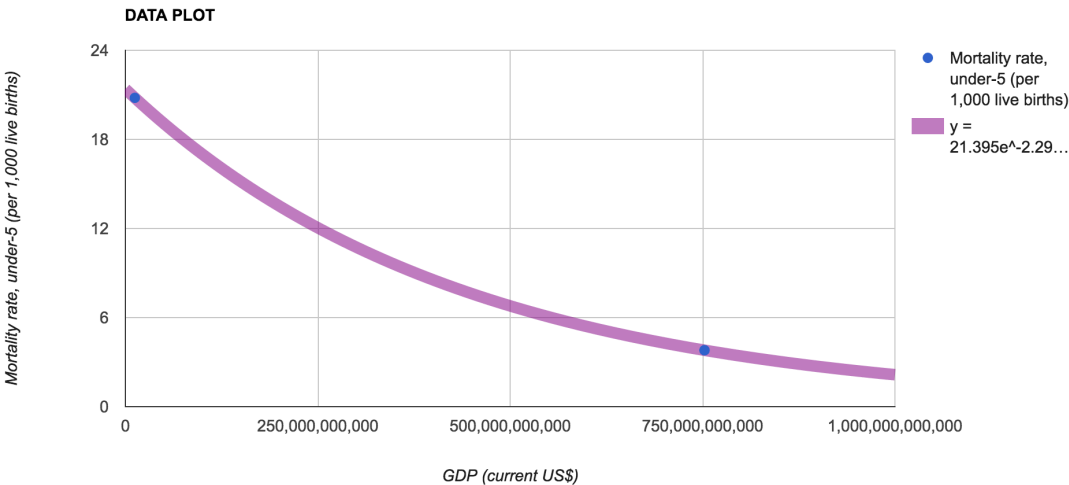
GDP vs Mortality
World Bank Data Explorer

Select a text file: NetherlandsData.csv

Select values for X and Y axis:

Select X : GDP Select Y : Mortality

Data for year : 2015



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Extra Graphs-

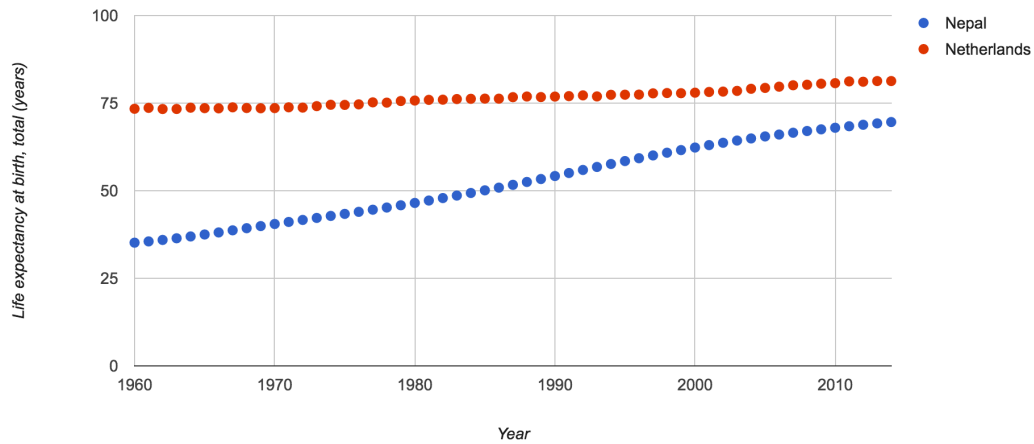
4) Choose your own:

Series: Life Expectancy

World Bank Data Plotter

Select first text file: NepalData.csv
Select X :

Select second text file: NetherlandData.csv



Series : Mortality

World Bank Data Plotter

Select first text file: NepalData.csv
Select X :

Select second text file: NetherlandData.csv

