

Global Pinboard

Development is often measured with indicators such as the fertility rate or GDP per capita. Take a look at the German numbers and then make assumptions about the following factors for the countries below. Take notes and then compare your numbers with the hotspot image.

life expectancy fertility rate GDP per capita (\$)¹ Co2 emission per capita (t)

Germany

Life expectancy: 84.0 / 79.4

Fertility rate: 1.5

GDP (\$) per capita: 53 528

Co2 emission per capita: 7.1 t

Germany



Foto: Unsplash+

Marocco

Life expectancy:

Fertility rate:

GDP (\$) per capita:

Co2 emission per capita:

Unsplash+

Bangladesh

Life expectancy:

Fertility rate:

GDP (\$) per capita:

Co2 emission per capita:

Unsplash+

Iran

Life expectancy:

Fertility rate:

GDP (\$) per capita:

Co2 emission per capita:

Unsplash+

South Africa

Life expectancy:

Fertility rate:

GDP (\$) per capita:

Co2 emission per capita:

by Andrew Shiva/Wikimedia

China

Life expectancy:

Fertility rate:

GDP (\$) per capita:

Co2 emission per capita:

by Laurent Bélanger/Wikimedia

Nigeria

Life expectancy:

Fertility rate:

GDP (\$) per capita:

Co2 emission per capita:

by DFID/Wikimedia

¹ **GDP (Gross Domestic Product):** a monetary measure of the market value of all the final goods and services produced and rendered in a specific time period by a country or countries.

BIP (Bruttoinlandsprodukt): volkswirtschaftliche Kennzahl, die den Gesamtwert aller Waren und Dienstleistungen angibt, die während eines Wirtschaftsjahres innerhalb der Landesgrenzen einer Volkswirtschaft als Endprodukte erwirtschaftet wurden. (pro Kopf : BIP/Anzahl Einwohner)

Activity

1. Locate your designated country in an atlas and write a text about “your” person. You will find important data on the following internet sources:

- United Nations (<https://data.un.org/>)
- Worldbank (<https://data.worldbank.org/country>)
- Bundesamt für Statistik (https://www.destatis.de/EN/Themes/Countries-Regions/International-Statistics/_node.html)



2. Form small groups and compare your findings. Together, find key questions that come up when dealing with your country's data.

3. Present your text in class.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.