

- Country
- ☐ Afghanistan
  - ☐ Albania
  - ☐ Algeria
  - ☐ Andorra
  - ☐ Angola

# World Data Analysis 2023 Dashboard.

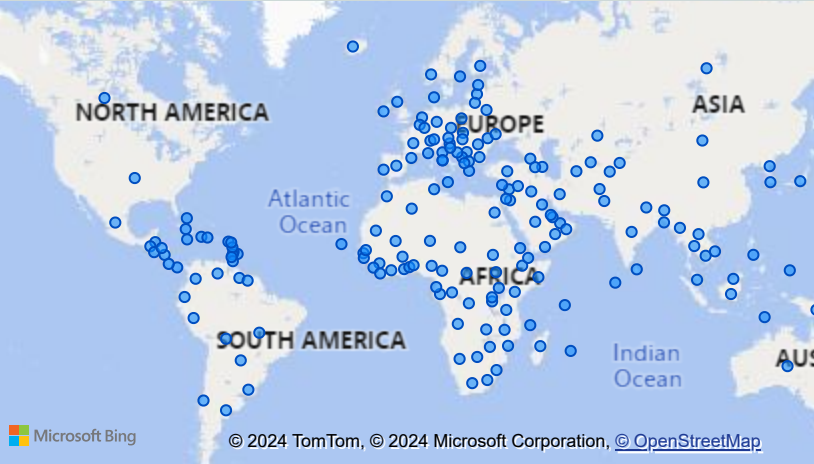
Country	Abbreviation	Capital/Major City
Afghanistan	AF	Kabul
Albania	AL	Tirana
Algeria	DZ	Algiers
Andorra	AD	Andorra la Vella
Angola	AO	Luanda
Antigua and Barbuda	AG	St. John's, Saint John
Argentina	AR	Buenos Aires
Armenia	AM	Yerevan
Australia	AU	Canberra
Austria	AT	Vienna
Azerbaijan	AZ	Baku
Total		

Sum of Population and Sum of Life expectancy by GDP

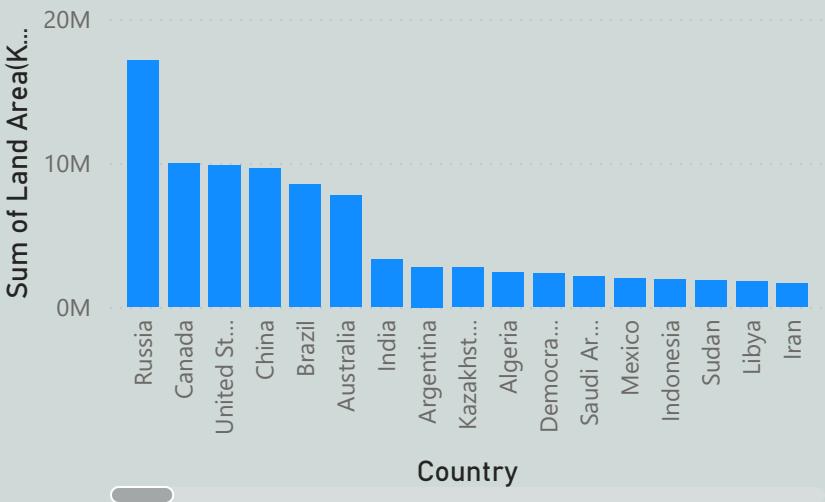
328239523✓

Goal: 78.50 (+418139419.75%)

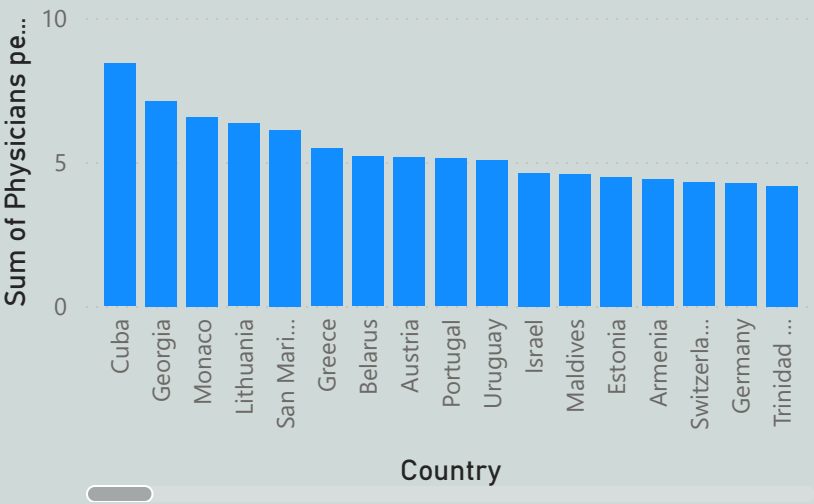
Average of Latitude and Average of Longitude by Capital/Major City



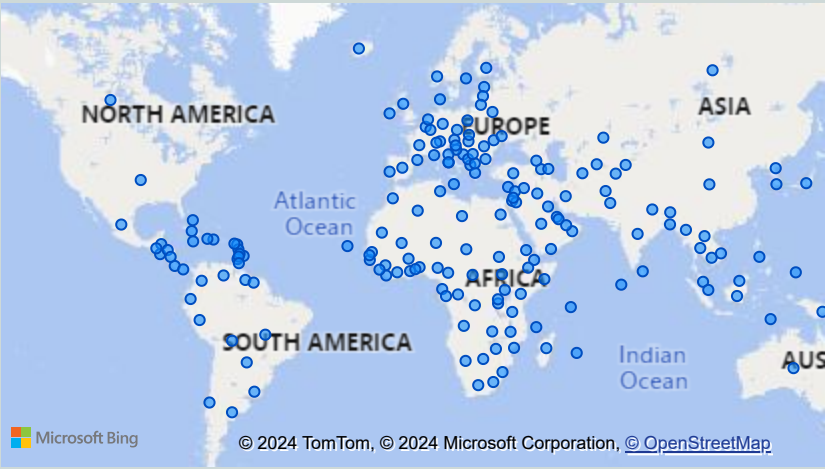
Sum of Land Area(Km2) by Country



Sum of Physicians per thousand by Country



Average of Latitude and Average of Longitude by Country

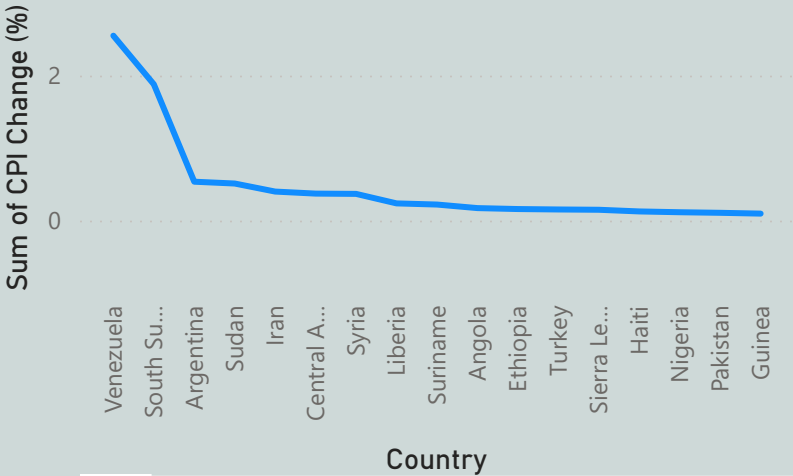


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7bn

Sum of Population

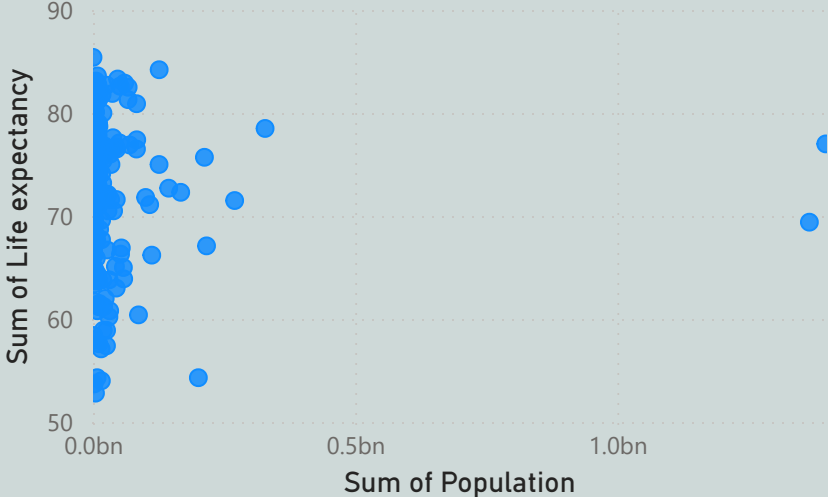
Sum of CPI Change (%) by Country



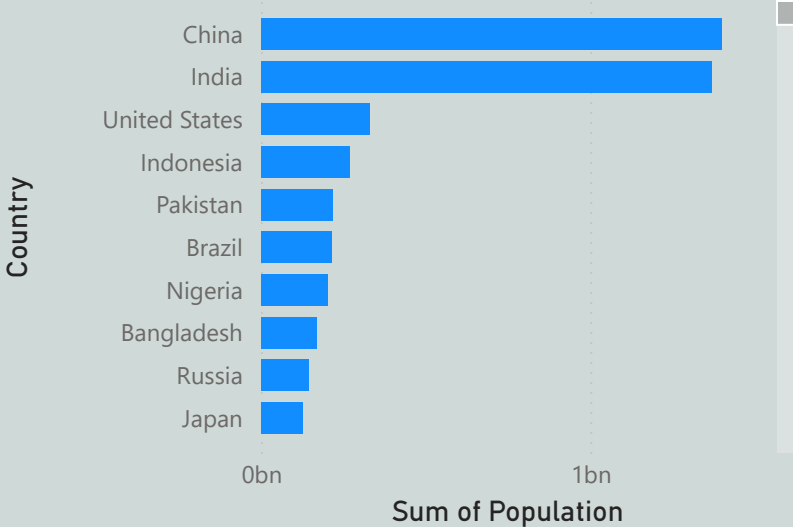
\$91.76T

Sum of GDP

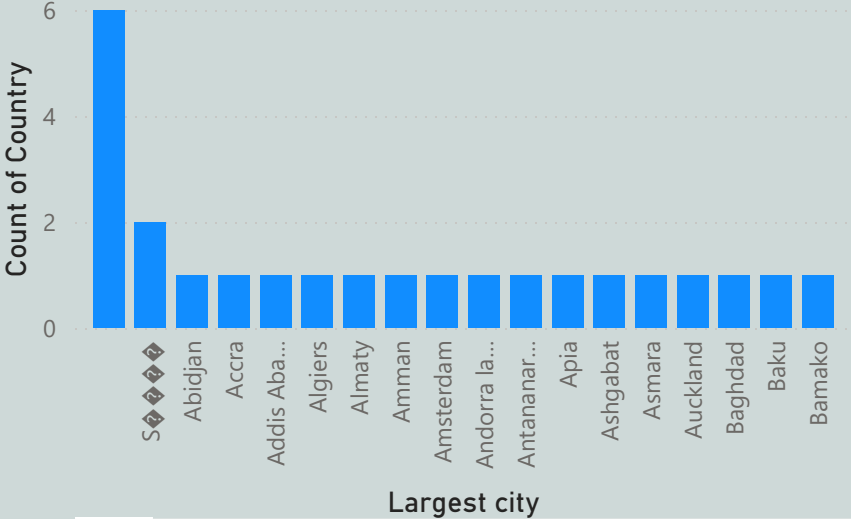
Sum of Population and Sum of Life expectancy by GDP



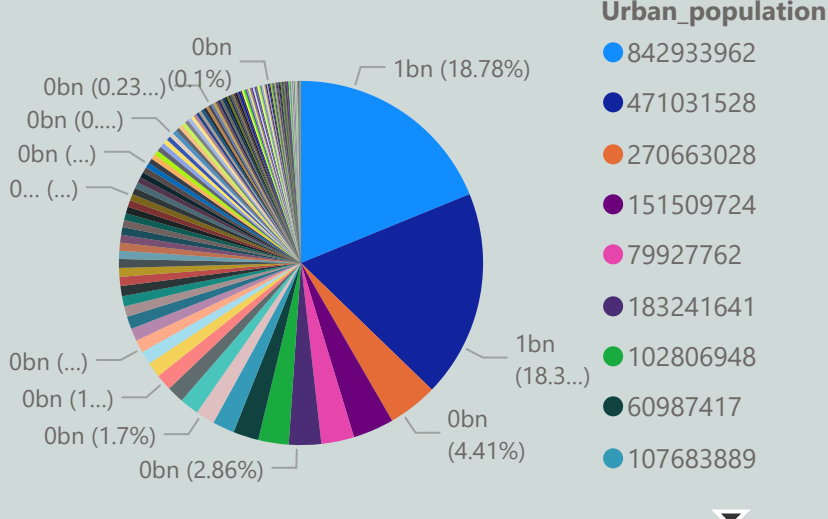
Sum of Population by Country



Count of Country by Largest city



Sum of Population by Urban\_population

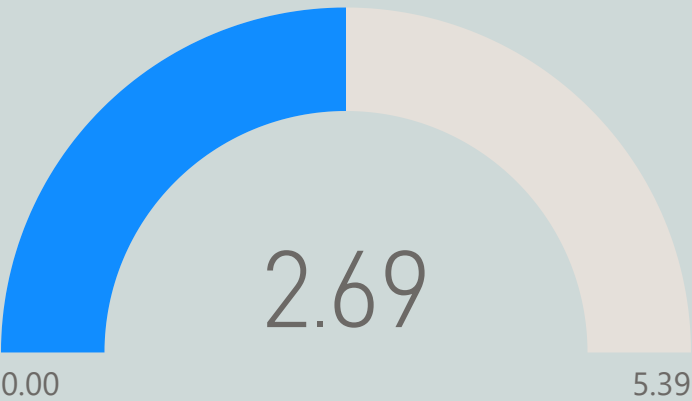


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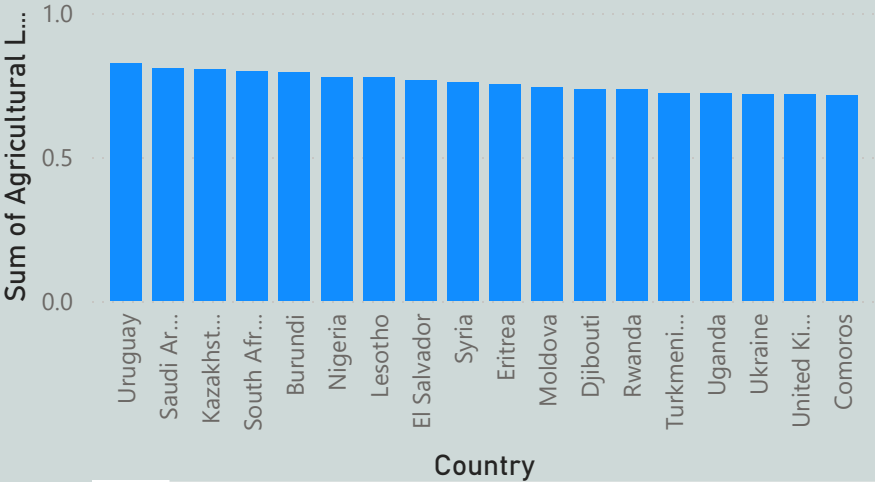
11.89

Sum of Unemployment rate

Average of Fertility Rate

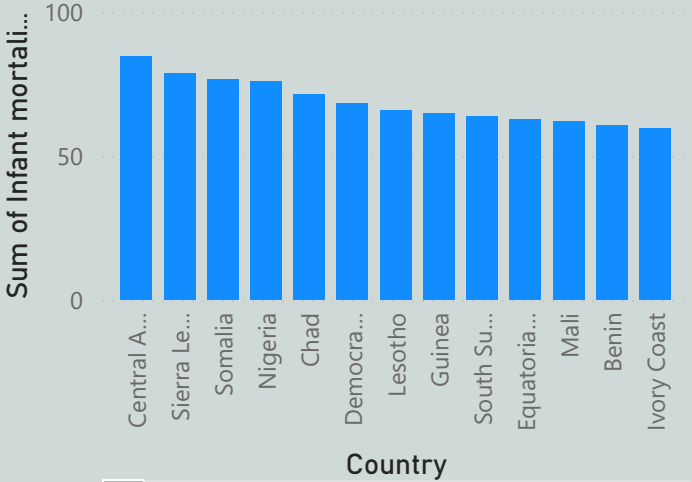


Sum of Agricultural Land( %) by Country

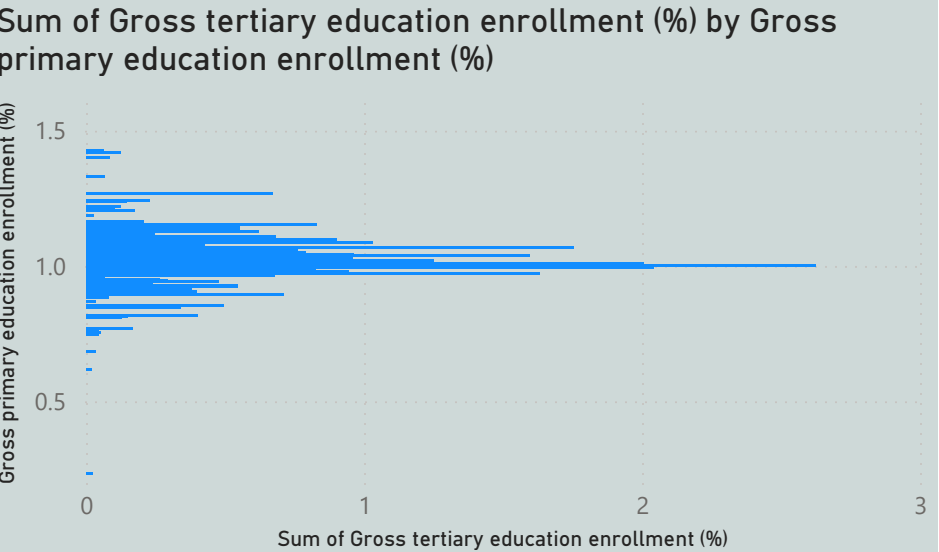
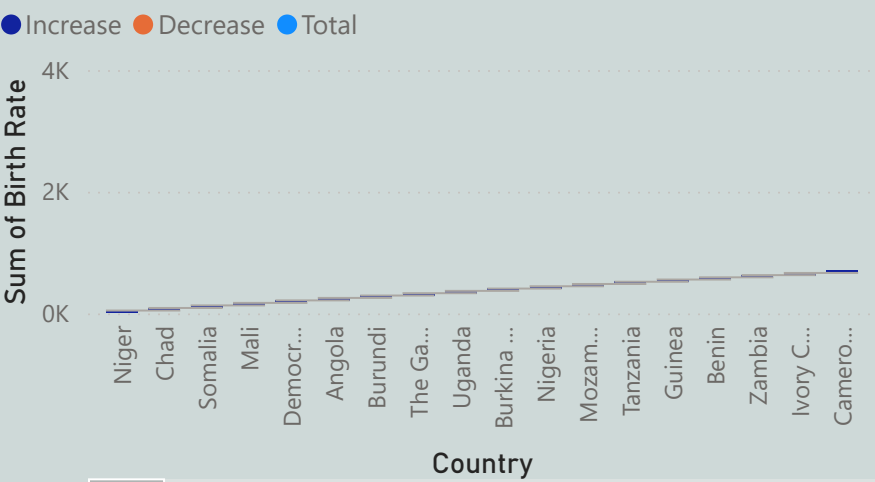


Official language
Afrikaans
Amharic
Arabic
Armenian
Azerbaijani language
Bengali
Bosnian
Bulgarian
Burmese
Catalan
Croatian

Sum of Infant mortality by Country



Sum of Birth Rate by Country



- ☐ Afghanistan
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Sum of Total tax rate

Page 5

A bar chart titled 'Sum of Forested Area (in millions of hectares)' on the y-axis. The y-axis has major ticks at 0.0, 0.5, and 1.0. The x-axis is labeled 'Country' and lists 15 countries: Suriname, Federated..., Gabon, Seychelles, Palau, Guyana, Laos, Solomon I..., Papua Ne..., Finland, Bhutan, Brunei, Marshall I..., and Guinea-Bi... The bars are blue and represent the forested area for each country. The values decrease from left to right, starting with Suriname at approximately 1.0 and ending with Guinea-Bissau at approximately 0.7.

Country	Sum of Forested Area (in millions of hectares)
Suriname	1.0
Federated States of Micronesia	0.95
Gabon	0.92
Seychelles	0.90
Palau	0.88
Guyana	0.85
Laos	0.83
Solomon Islands	0.78
Papua New Guinea	0.75
Finland	0.74
Bhutan	0.73
Brunei	0.72
Marshall Islands	0.70
Guinea-Bissau	0.70

A horizontal bar chart with 'Sum of Total tax rate' on the x-axis (0.0 to 2.0) and 'Tax revenue (%)' on the y-axis (0.0 to 0.4). The chart displays 100 horizontal blue bars, each representing a country. The bars are sorted by their x-axis value. The y-axis has major ticks at 0.0, 0.1, 0.2, 0.3, and 0.4. The x-axis has major ticks at 0.0, 0.5, 1.0, 1.5, and 2.0. The bars show a wide distribution of values, with some countries having a sum of total tax rate near 0.0 and others near 1.5, and tax revenue percentages ranging from approximately 0.05% to 0.38%.

This treemap visualizes the distribution of countries across six continents. The largest categories are Russia (purple), Brazil (blue), and Australia (brown). Other significant categories include Canada (dark blue), United States (grey), and China (dark grey). The treemap is divided into six main sections, each representing a continent: North America, South America, Europe, Africa, Asia, and Oceania. Each section contains a list of countries, with the size of the rectangle indicating the country's relative importance or value.

Continent	Country	Relative Value (Area)
North America	Russia	High
	Canada	Medium-High
South America	Brazil	High
	Argentina	Medium
Europe	United States	Medium-High
	China	Medium-High
Africa	Algeria	Medium
	Libya	Medium
Asia	Iran	Medium
	Morocco	Medium
Oceania	Saudi Arabia	Medium
	Mexico	Medium
Asia	India	Medium
	Sudan	Medium

**Country**

- Niger
- Chad
- Somalia
- Mali
- Democratic Rep...
- Angola
- Burundi
- The Gambia

The line plot displays the frequency of gasoline prices across different countries. The x-axis represents the gasoline price in dollars, ranging from \$0.0 to \$2.0. The y-axis represents the count of countries, ranging from 0 to 6. The plot shows a highly irregular distribution with several peaks, the highest being at \$0.75 with a count of 6. Other notable peaks occur at \$0.95 (count 5), \$1.15 (count 5), and \$0.4 (count 3). The distribution is sparse, with many price points having a count of 1 or 2, and some prices having a count of 0.

Gasoline Price (\$)	Count of Country
0.00	0
0.05	0
0.10	0
0.15	0
0.20	0
0.25	0
0.30	0
0.35	0
0.40	3
0.45	0
0.50	2
0.55	0
0.60	2
0.65	0
0.70	0
0.75	6
0.80	2
0.85	0
0.90	3
0.95	5
1.00	2
1.05	4
1.10	2
1.15	5
1.20	2
1.25	0
1.30	0
1.35	2
1.40	0
1.45	3
1.50	0
1.55	3
1.60	0
1.65	2
1.70	0
1.75	0
1.80	0
1.85	0
1.90	0
1.95	1
2.00	2

- Country
- ☐ Afghanistan
  - ☐ Albania
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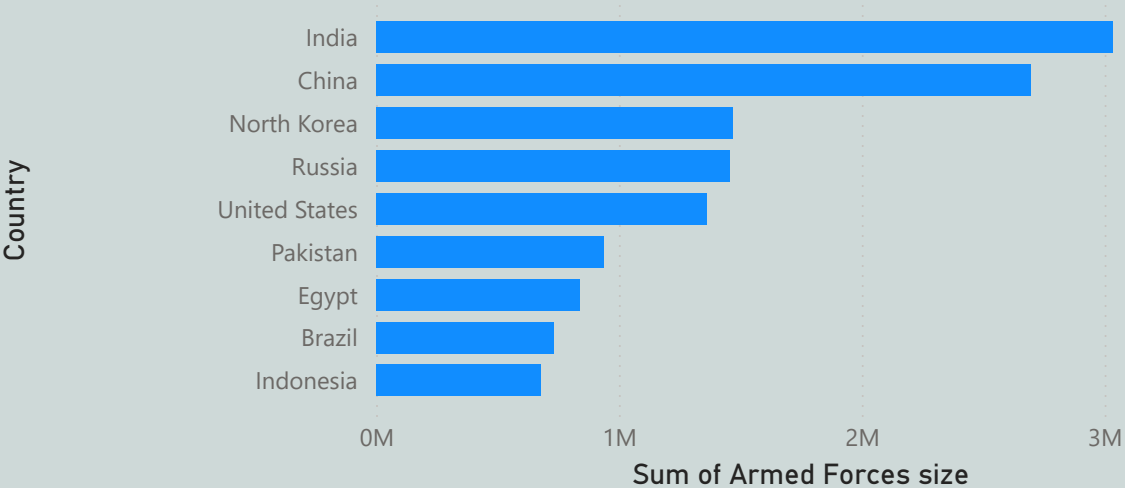
33.90K

Sum of CPI

Country	Sum of Maternal mortality ratio
Afghanistan	638
Albania	15
Algeria	112
Angola	241
Antigua and Barbuda	42
Argentina	39
Armenia	26
Australia	6
Austria	5
Azerbaijan	26
Bahrain	14

Total29031

Sum of Armed Forces size by Country



12.03

Sum of CPI Change (%)

Sum of Minimum wage and Sum of Unemployment rate by Country

