

Search for the global population from 2000 to 2023, then calculate the average annual growth rate.

Web Browser

Q Search

global population from 2000 to 2023

World Population 1950-2024 https://www.macrotrends.net/...



World Population Clock https://www.worldometers.info/...

(S) Summarize

According to the information I found, from 2000 to 2023, the global population grew from about 6.15 billion to about 8.05 billion...

Python

(4) Generate + / Execute

Starting and ending population values starting population = 6.15e9 # 2000 population ending population = 8.05e9 # 2023 population # Number of years between 2000 and 2023 years = 2023 - 2000#CAGR formula cagr = (ending_population / starting_population) ** (1 / years) - 1 cagr * 100 # Convert to percentage

Result: 1.17739919480071

The average annual growth rate of the global population from 2000 to 2023 was approximately 1.18%.