

WORLD POPULATION ANALYSIS

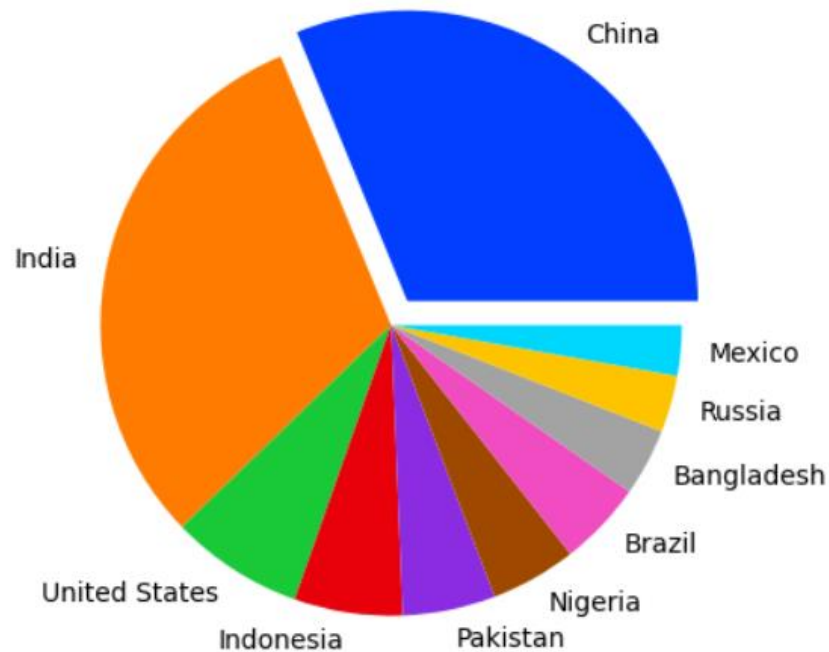
Submitted by Sakshi Biyani

IMPLEMENTATION

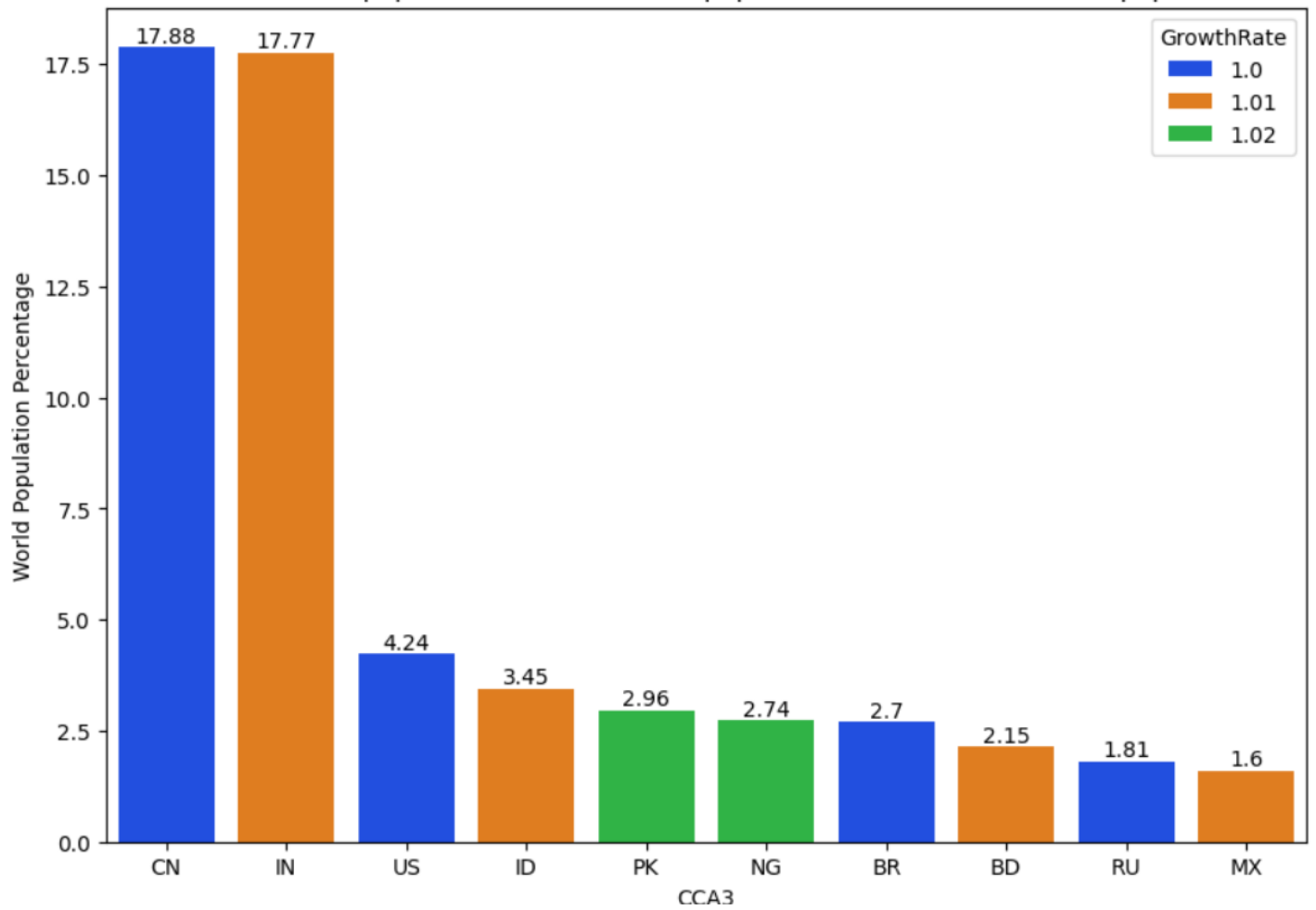
Code link : https://github.com/SakshiBiyani02/World_population_analysis

RESULTS

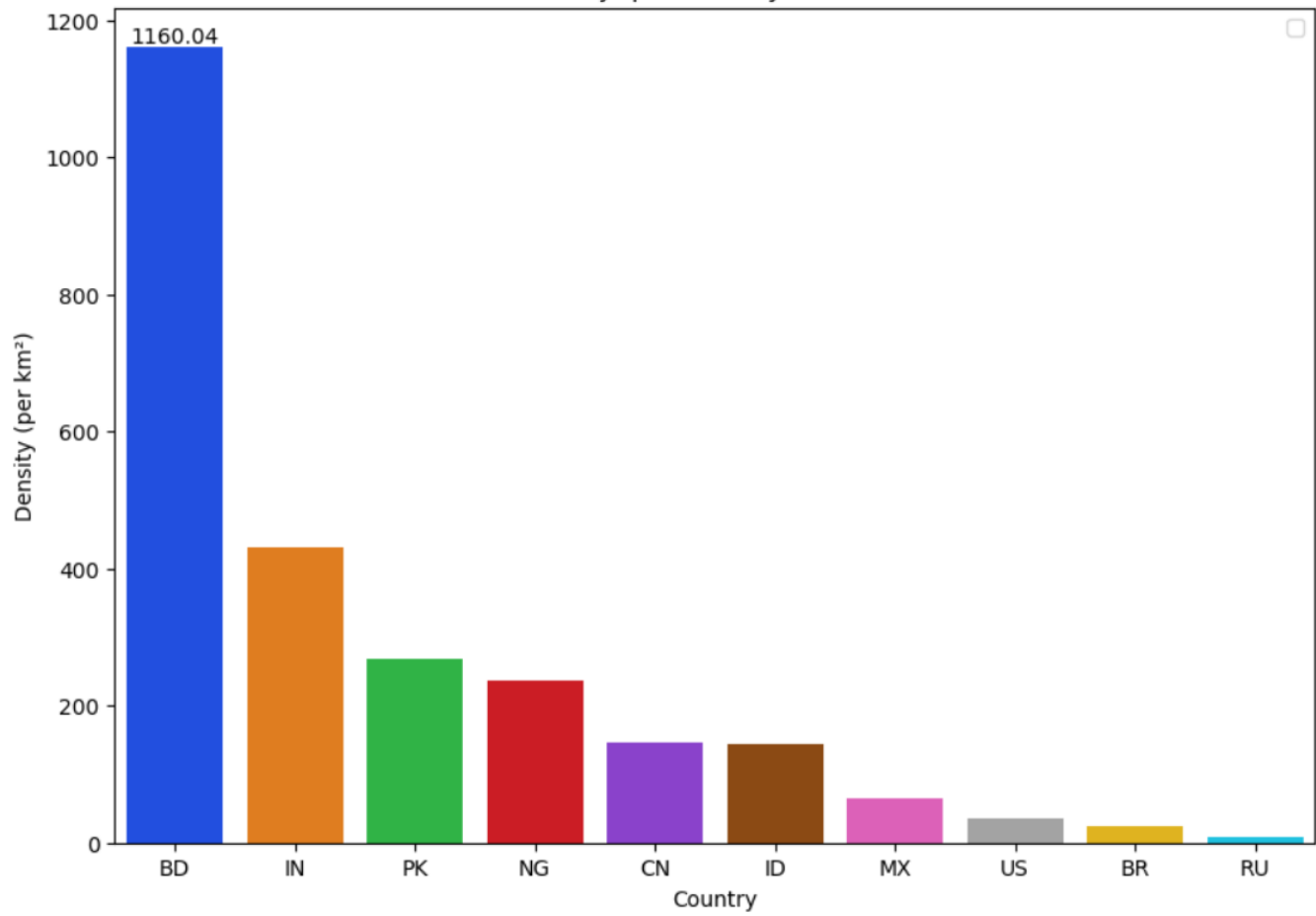
The ratio of the population of the 10 most populous countries to the world population

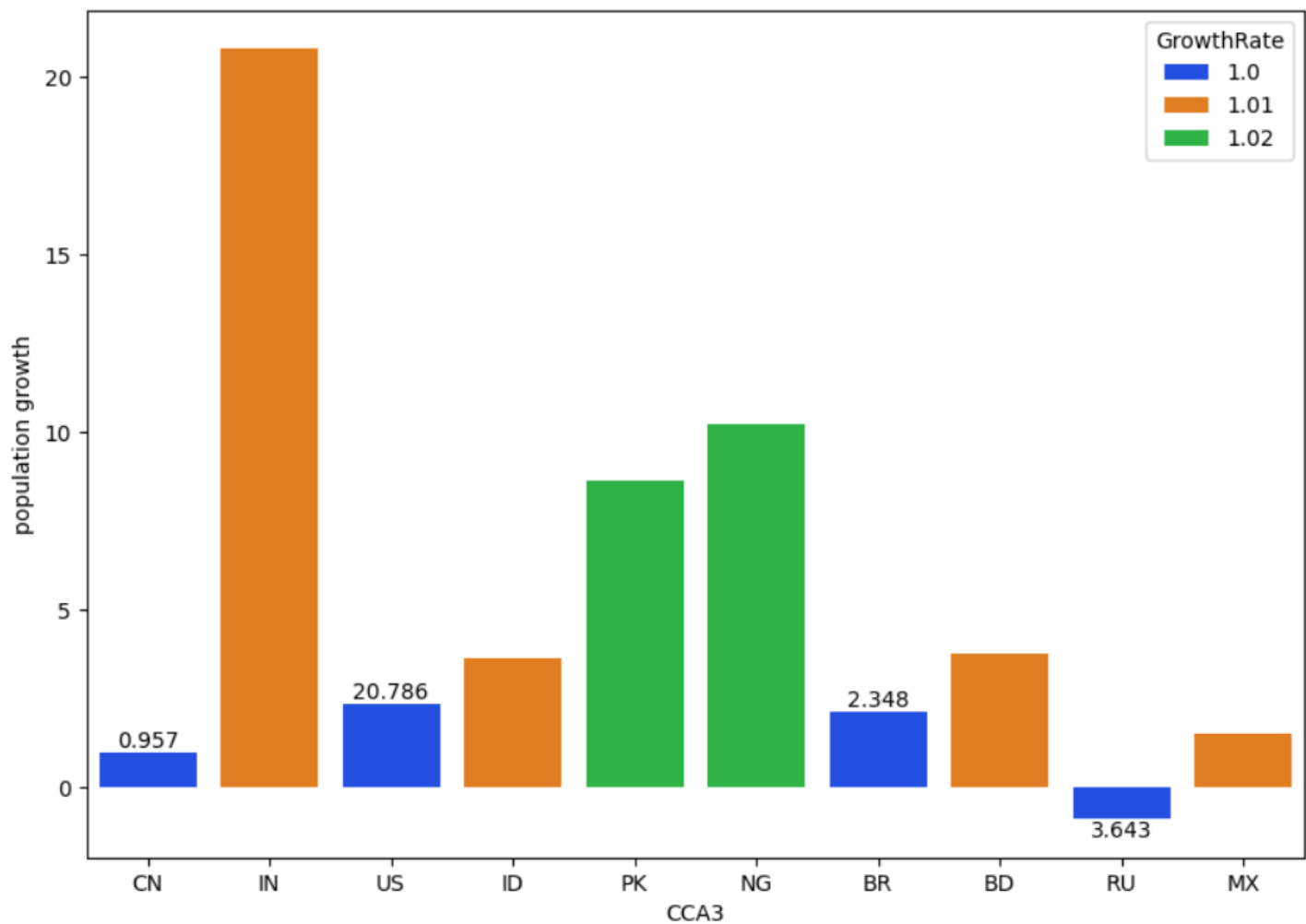


The ratio of the population of the 10 most populous countries to the world population

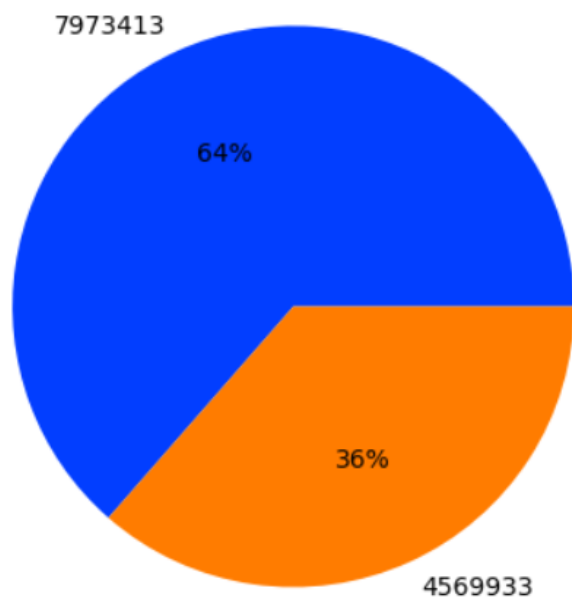


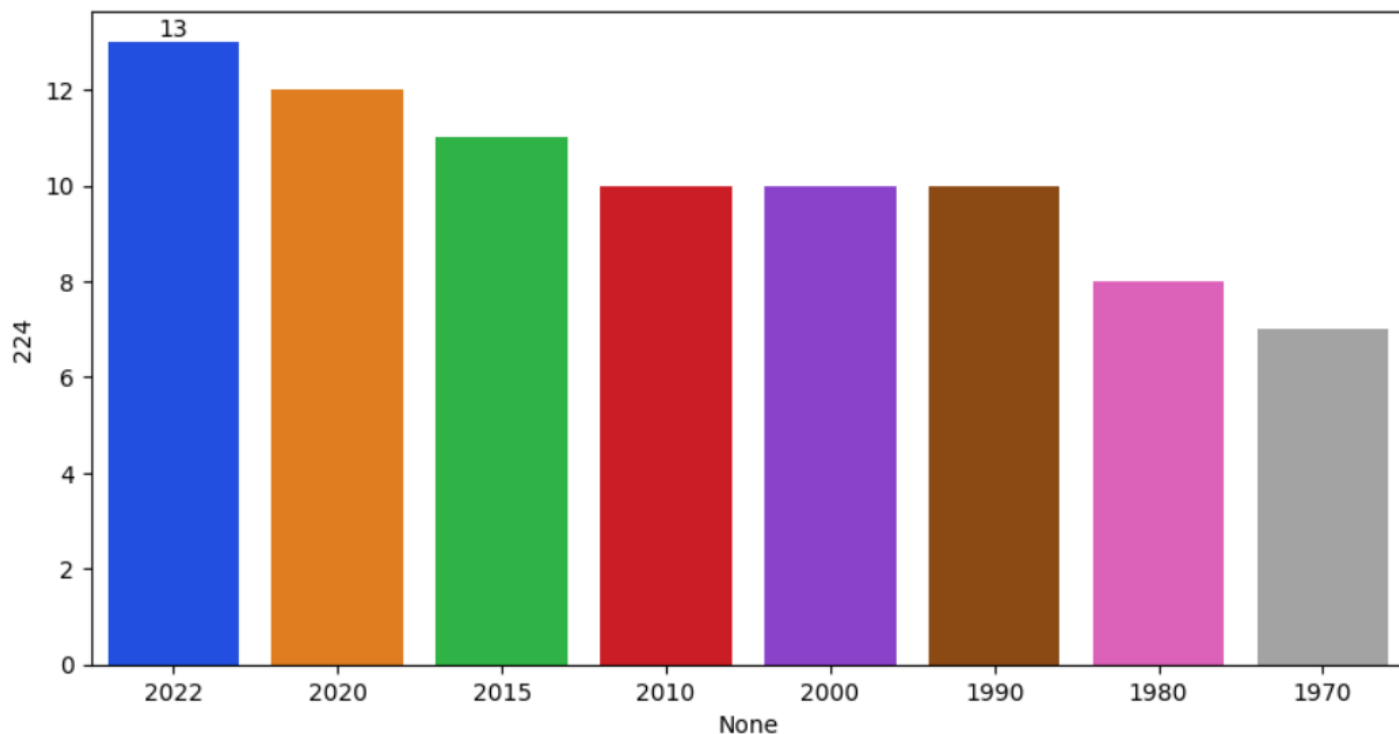
Density (per km²) by Countries



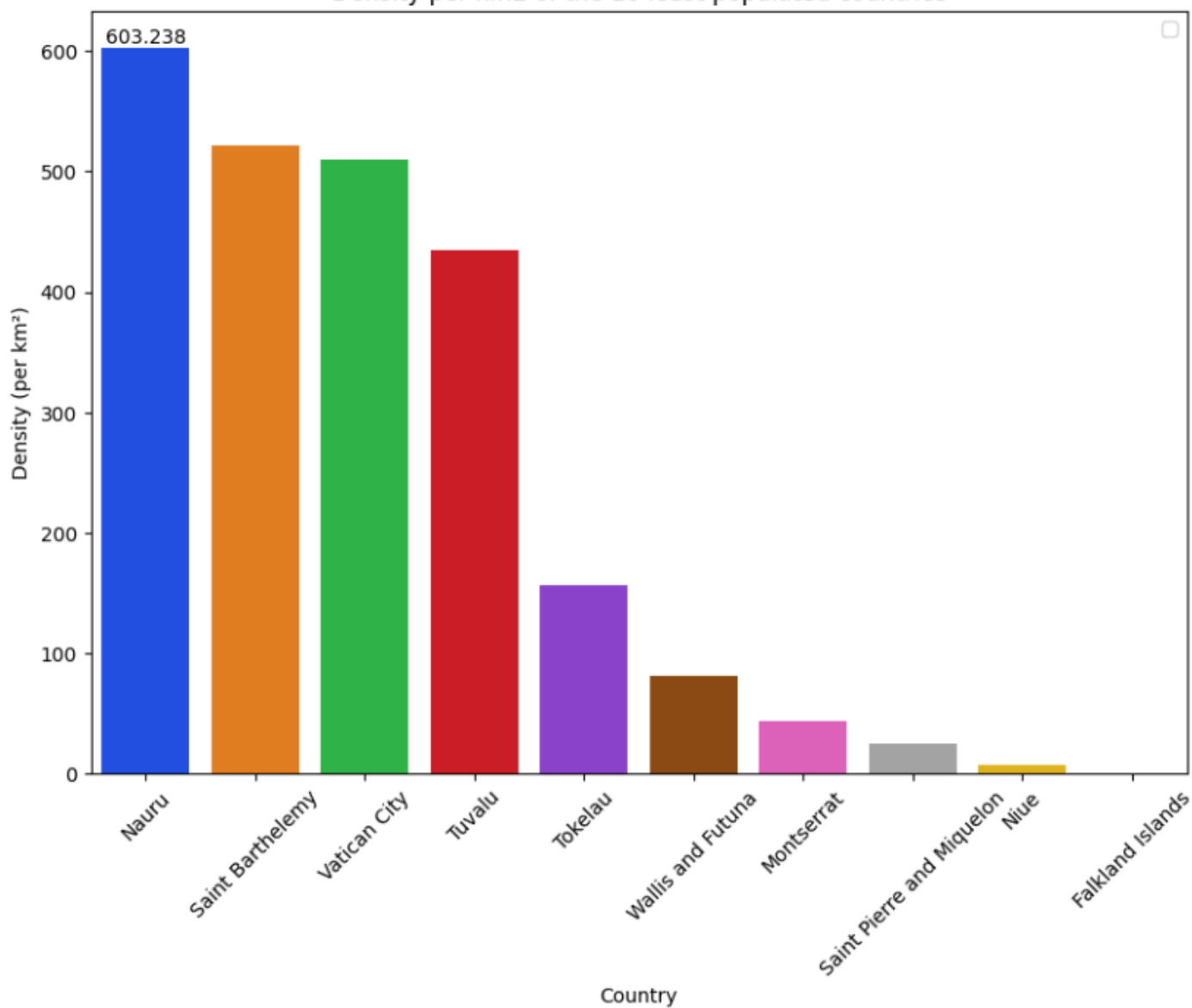


The Ratio of the total population of the 10 most populous countries to the world population

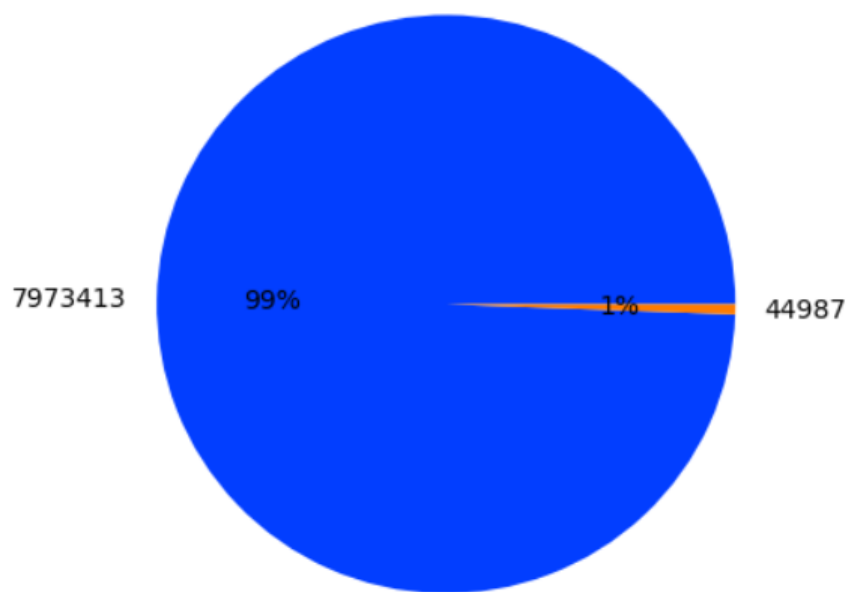




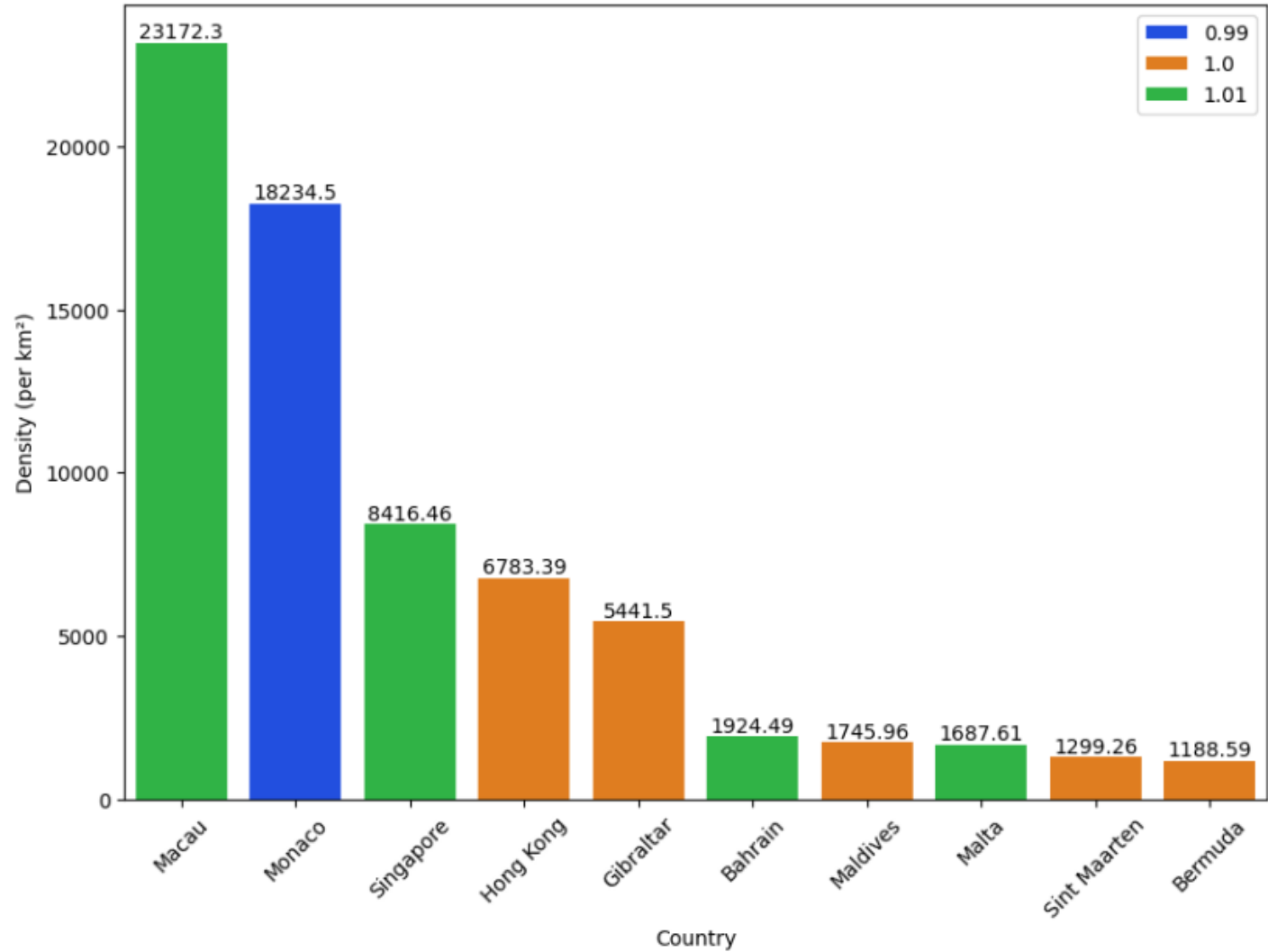
Density per km2 of the 10 least populated countries



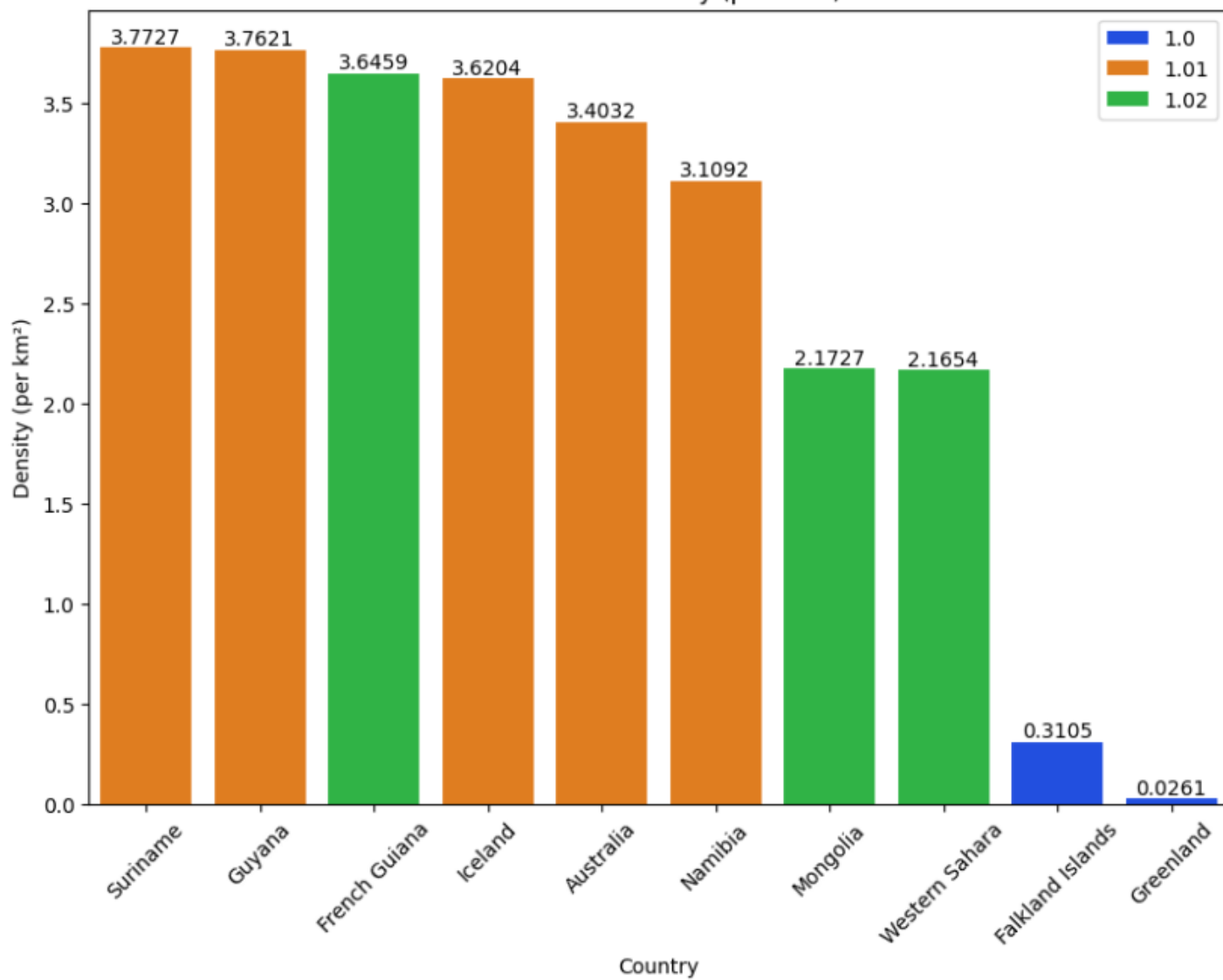
The ratio of the total population of the 90 least populated countries to the world population



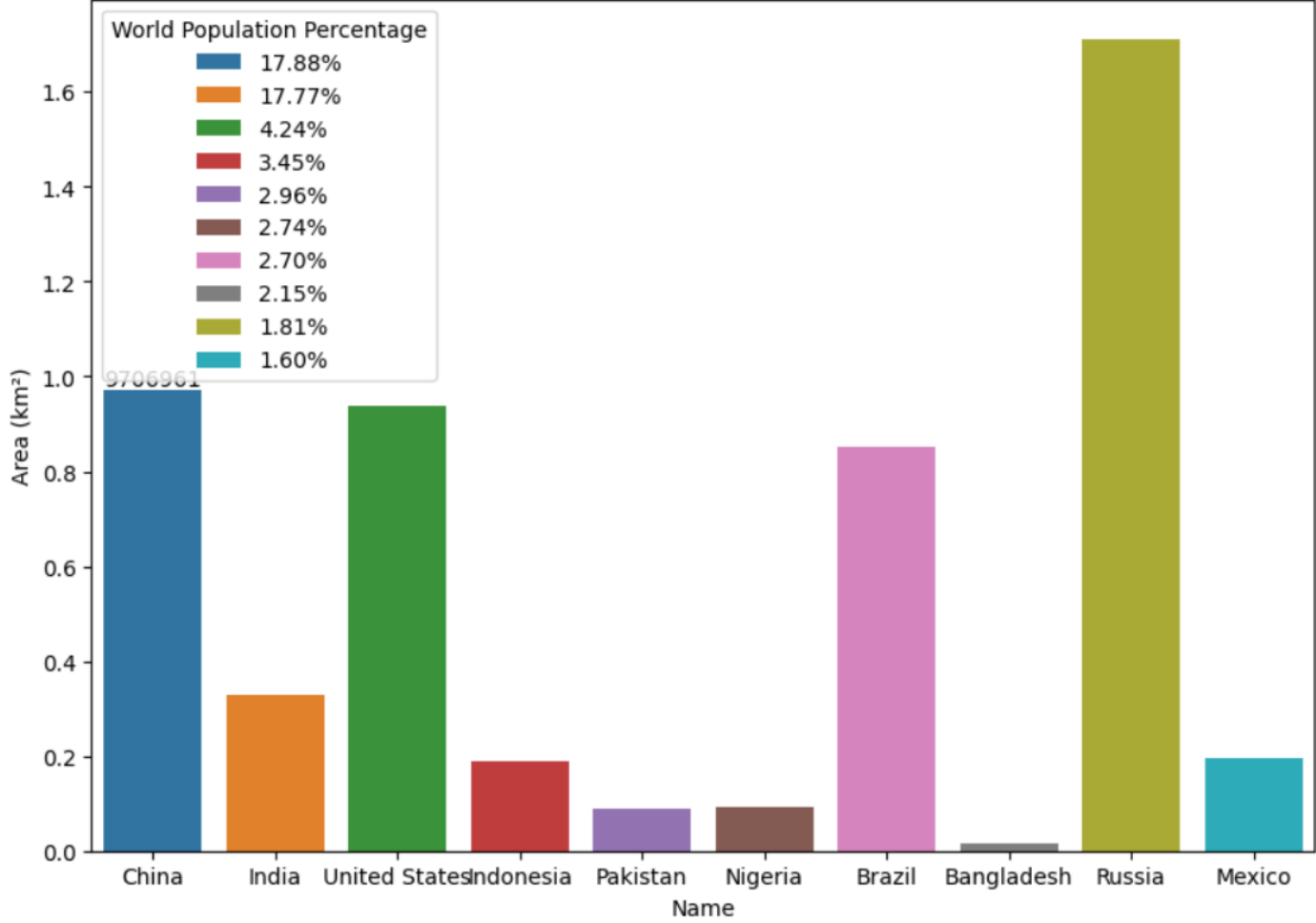
10 countries with the highest density (per km2) and GrowthRate



10 countries with the lowest density (per km²) and GrowthRate



1e7 The Areas of the 10 Most Populated Countries and World Population Percentages



The Areas of the 10 Least Populated Countries and World Population Percentages

