Title: DB Assignment 5

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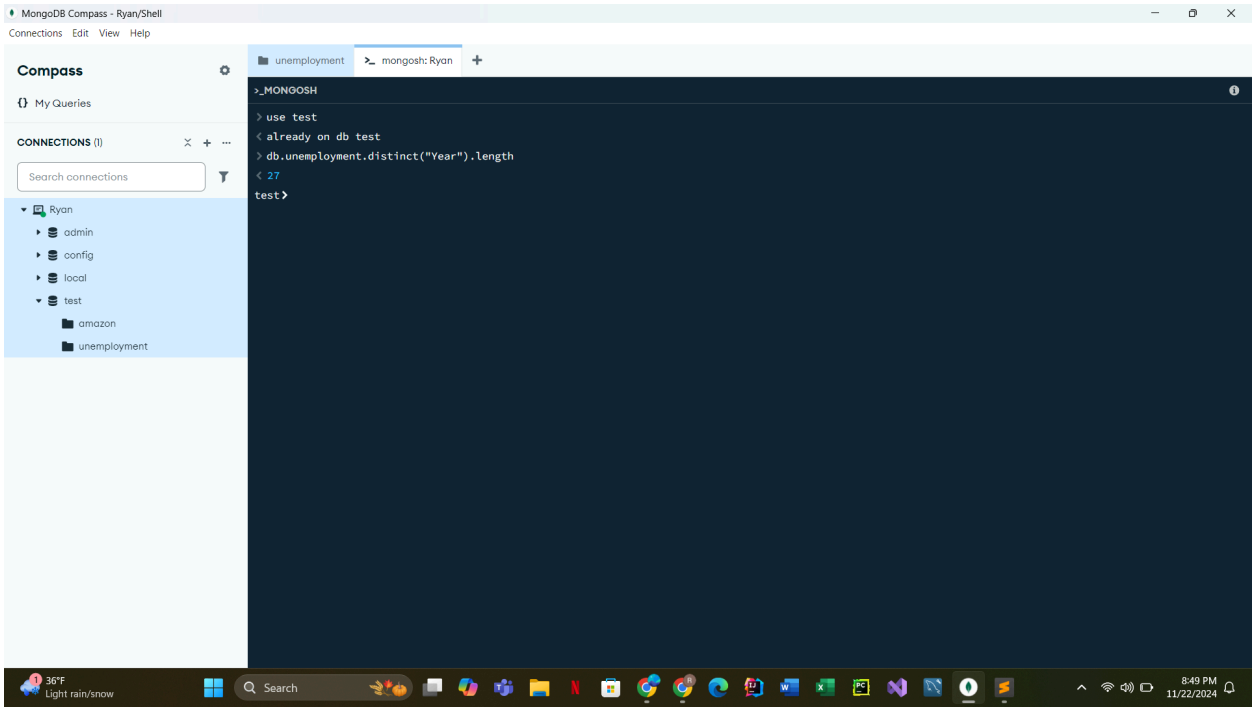
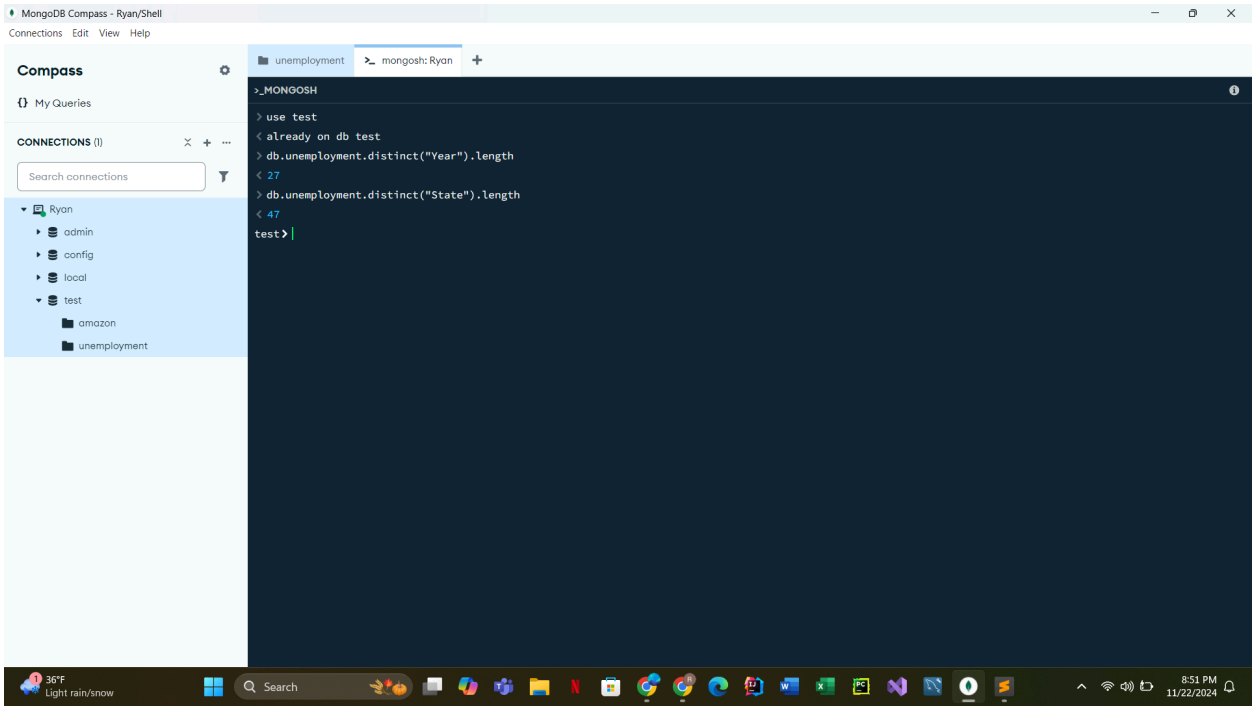
Date: 11/22/2024

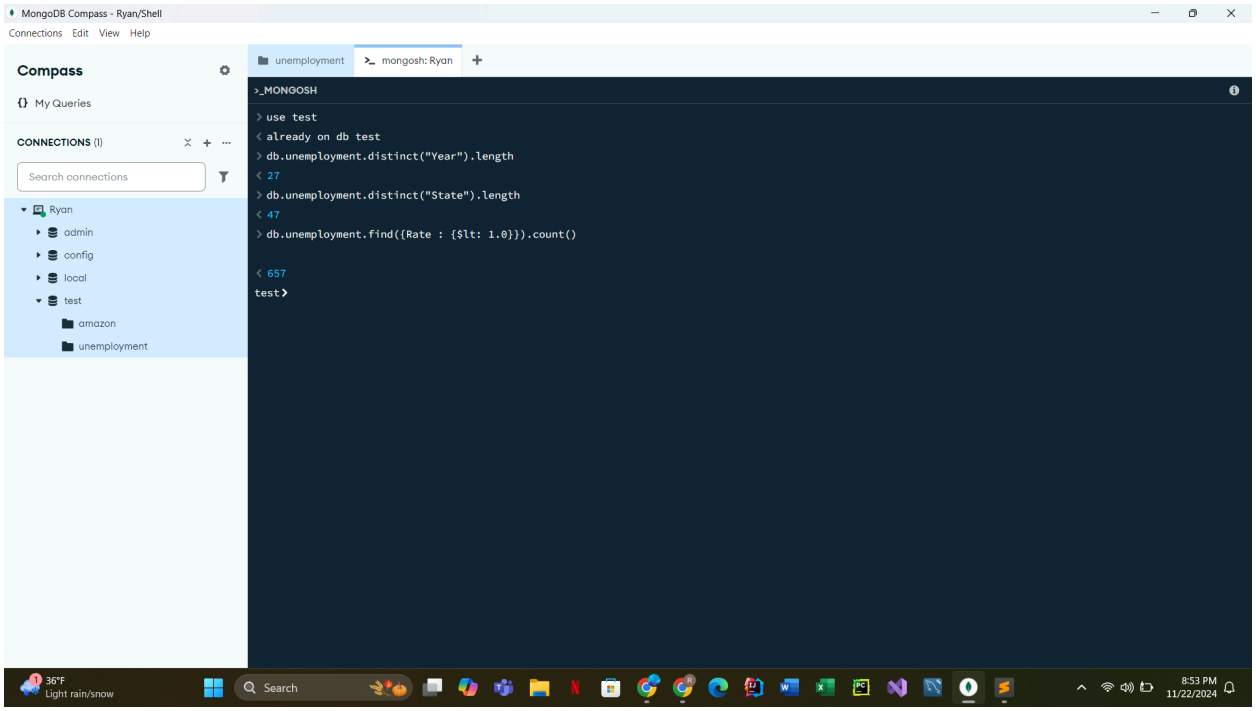
Github link: https://github.com/rsmith1388/Databases.git



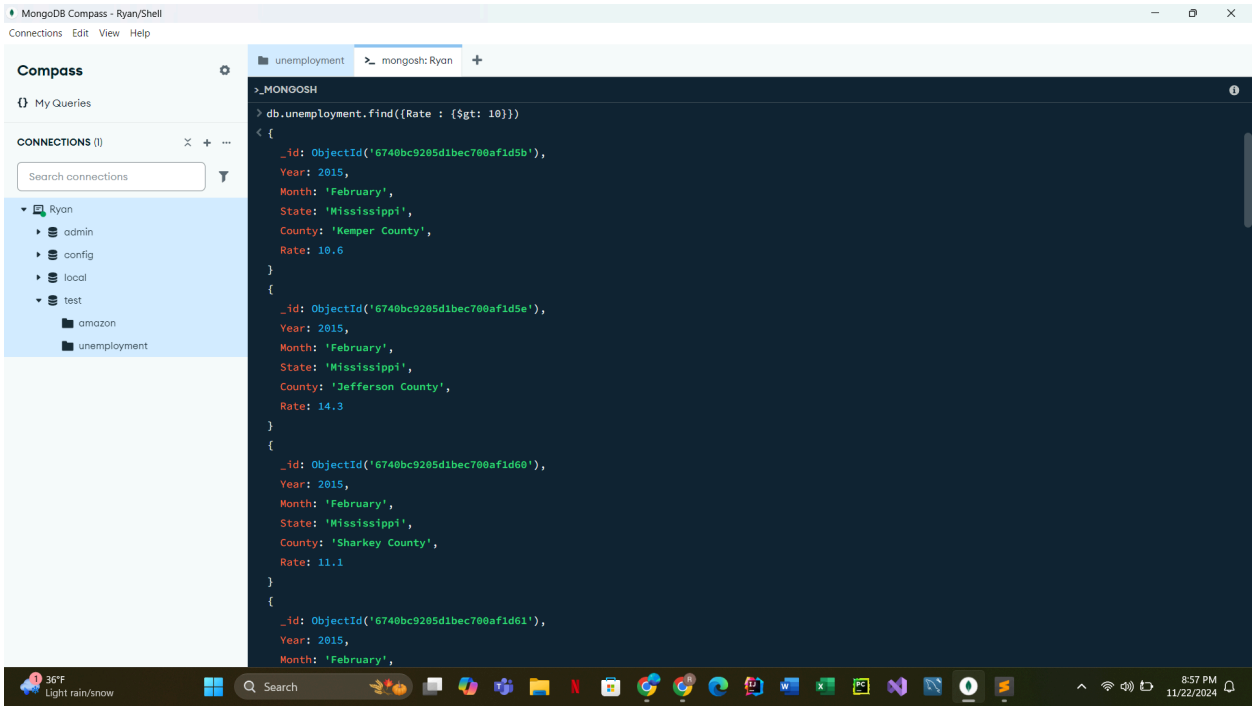
Query 1: This query counts the number of years where data was collected.



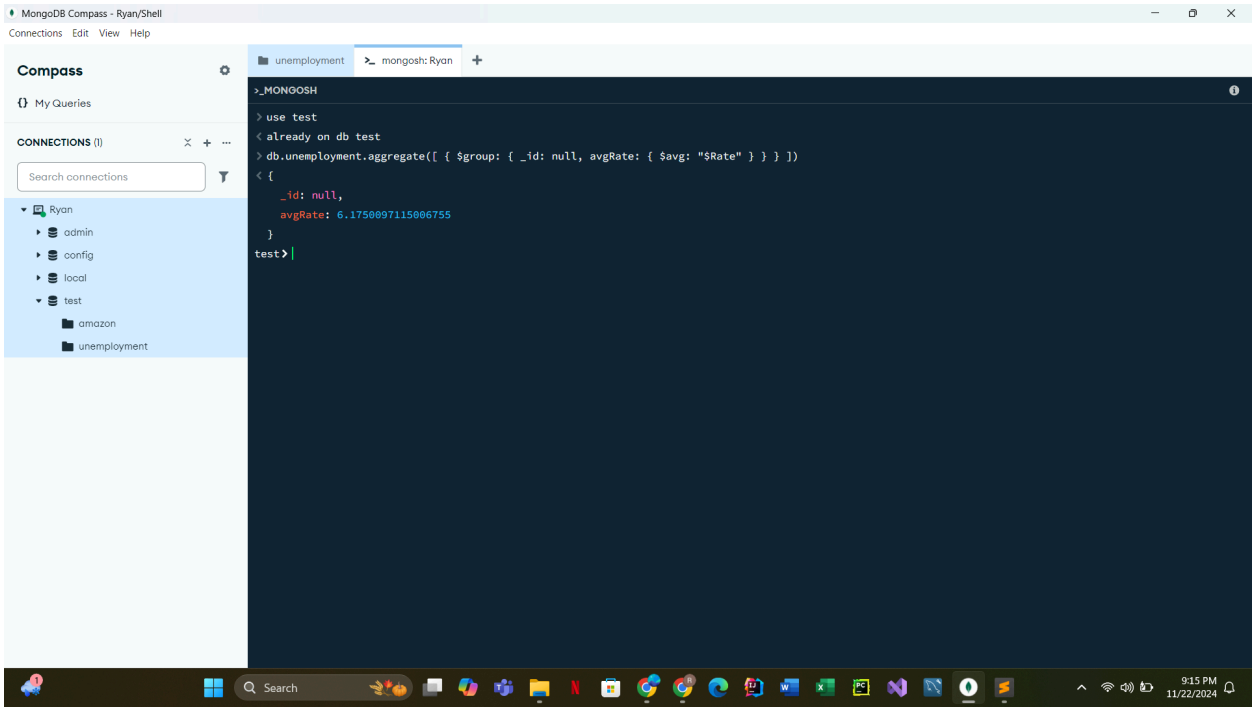
Query 2: Counts the number of states which were included in the dataset



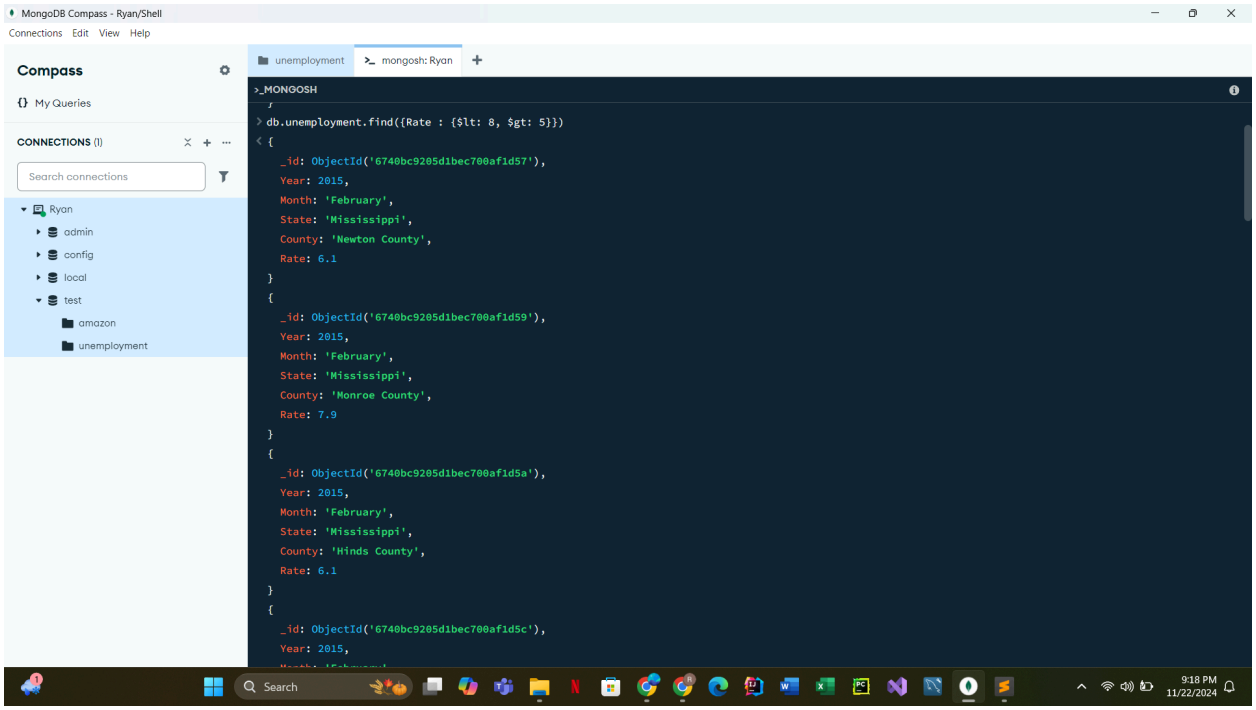
Query 3: Counts instances where the unemployment rate was less than 1%



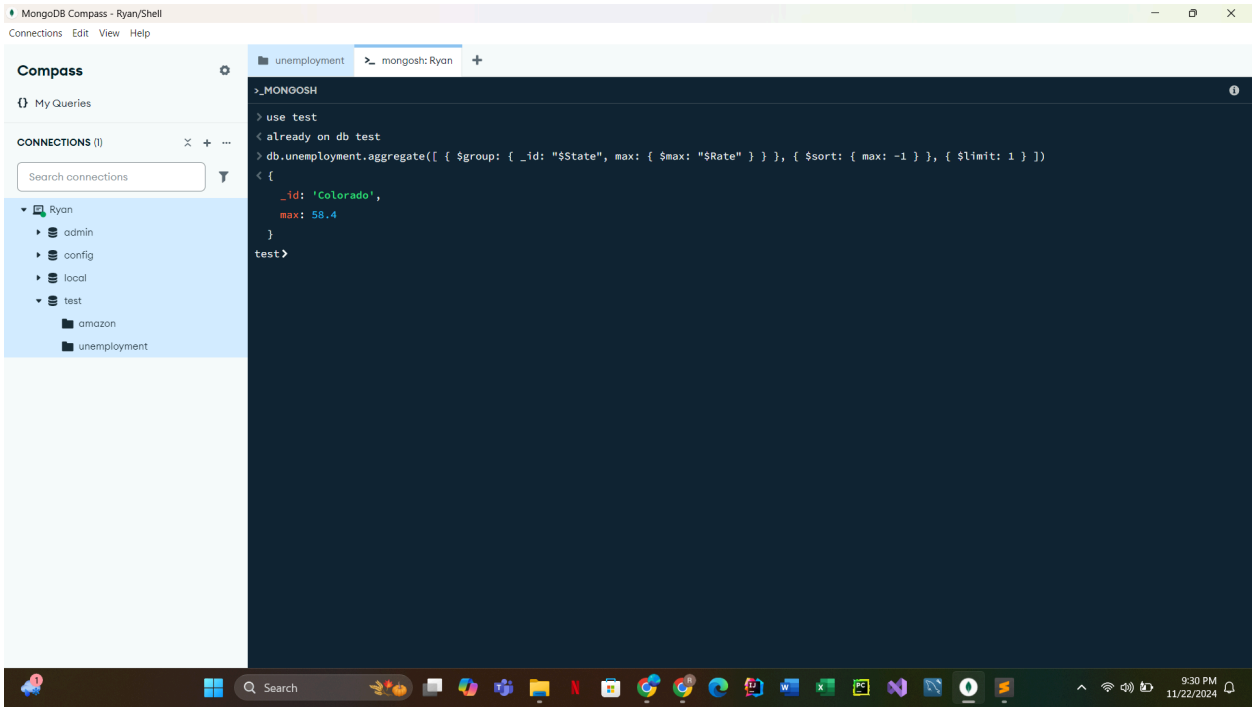
Query 4: Lists each county that had an unemployment rate higher than 10%



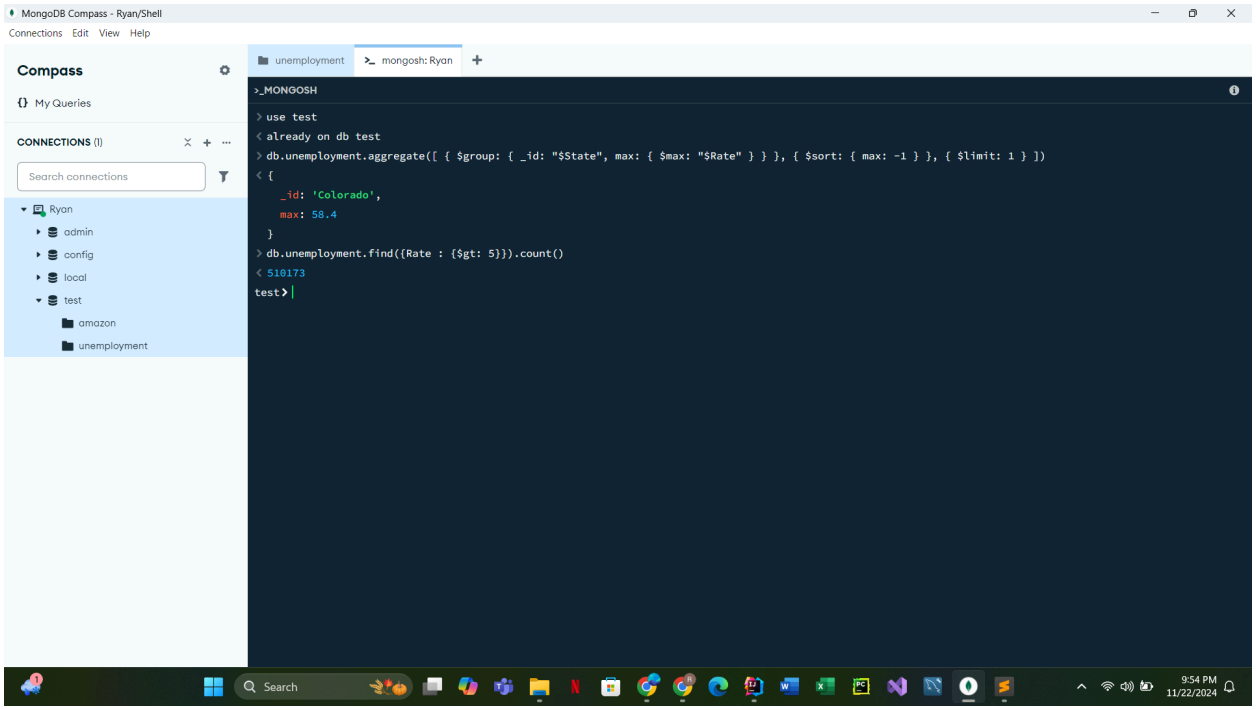
Query 5: Calculates the average unemployment rate among every state



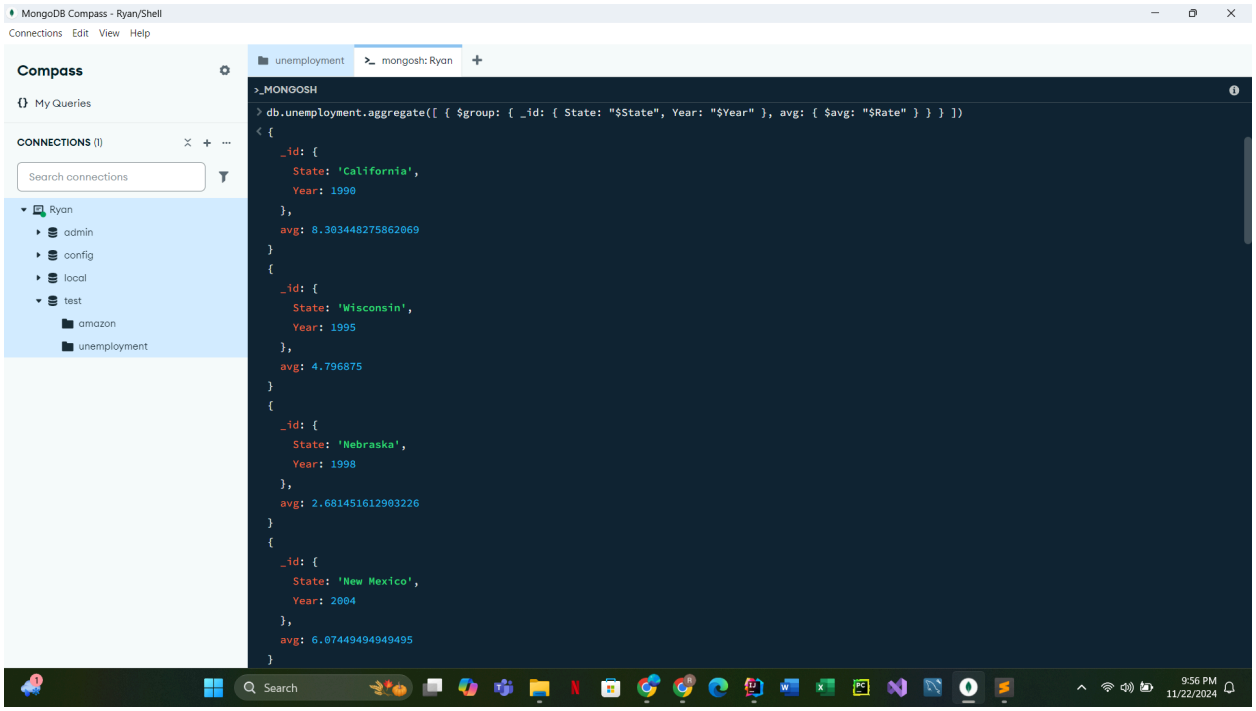
Query 6: Lists all of the counties which had an unemployment rate between 5% and 8%



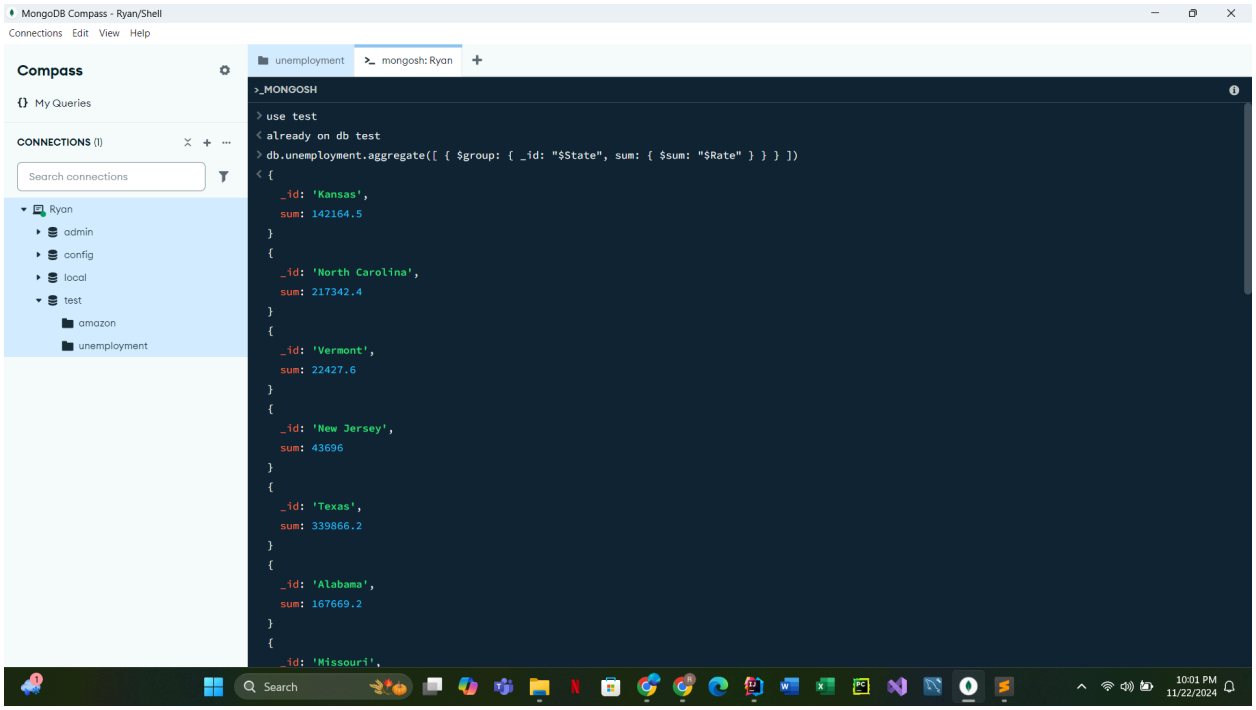
Query 7: Lists the state that has the highest unemployment rate



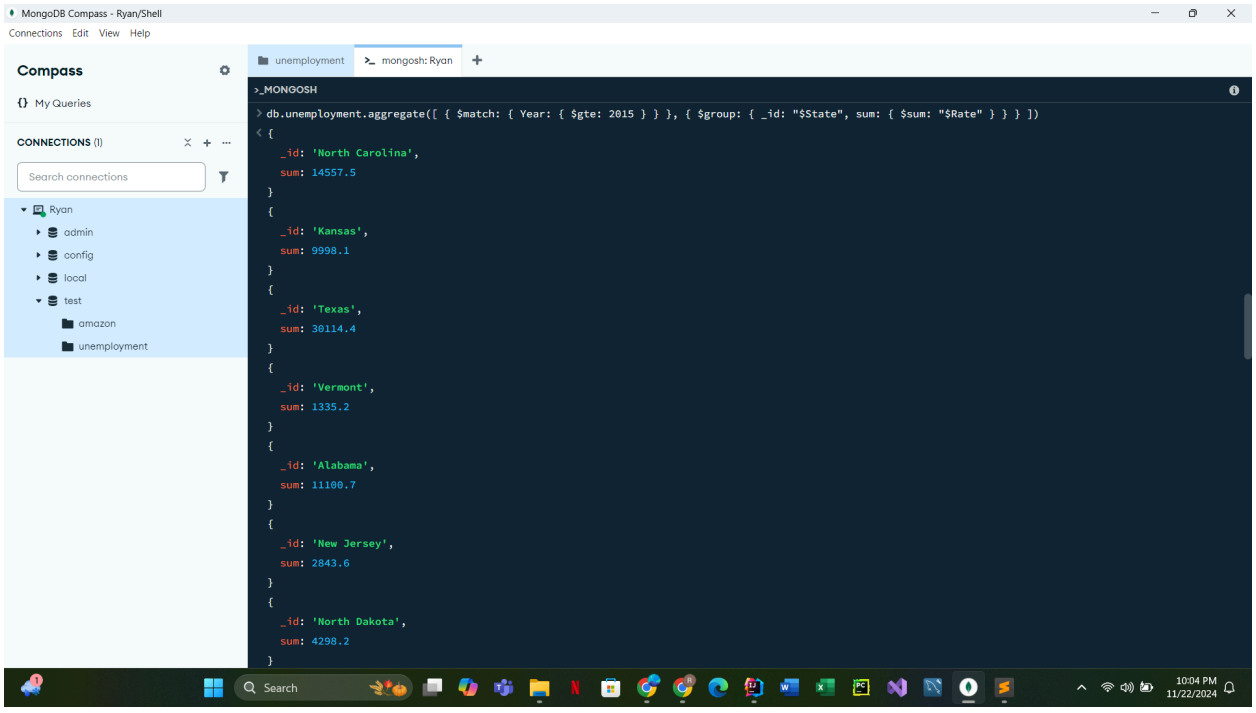
Query 8: This query returns the number of counties that had an unemployment rate higher than 5%



Query 9: This calculates the average unemployment rate of each state for each year in the dataset



Query 10: Calculates the sum total of all county unemployment rates in each state



Query 11: Calculate the sum total of all county unemployment rates in each state based on data from 2015 and on