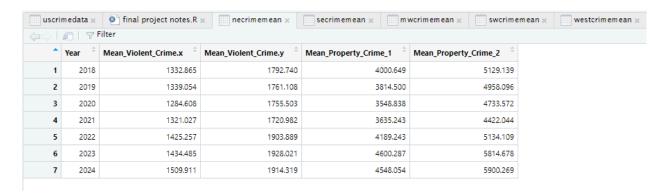
If you don't want to look at the eyesore of code, here are the results that came out of it. Also, let me know if there are any errors because I'm running off of 3 hours of sleep while writing this.

Northeast Crime Table:



- There seems to be a general upward trend in both Mean_Violent_Crime.x and Mean_Violent_Crime.y from 2018 to 2024.
- Both property crime measures (Mean_Property_Crime_1 and Mean_Property_Crime_2) fluctuate but show a rising trend after 2021.

Southeast Crime Table:



- There seems to be a general upward trend in both Mean_Violent_Crime_1 and Mean_Violent_Crime_2 from 2018 to 2021, with a slight decrease in 2022 and 2023.
- Mean_Property_Crime_1 shows a downward trend from 2018 to 2021, followed by a slight increase in 2022 and 2023.
- Mean_Property_Crime_2 shows a slight downward trend from 2018 to 2021, followed by a slight increase in 2022 and 2023.

Midwest Crime Table:



- Mean_Violent_Crime_1 and Mean_Violent_Crime_2 show fluctuations. Violent crime peaked in 2021 for both columns, followed by a decline in subsequent years.
- Both property crime metrics show general fluctuations, with no clear trend.

Southwest Crime Table:



 There is a slight general decline in violent crime and property crime over the years across both measures (Mean_Violent_Crime_1 and Mean_Violent_Crime_2, and Mean_Property_Crime_1 and Mean_Property_Crime_2).

West Crime Table:



- An overall increasing trend in violent crime rates from 2018 to 2022, with a slight decrease in 2023 and 2024.
- Property crime rates seem to fluctuate more, with a peak in 2022 and a decrease in 2023 and 2024.