Pandas challenge Summary Analysis

Overall, every grade had a higher passing reading grade, compared to the passing math grade. Every grade surpassed the overall passing math grades by 10 points. This tells me that students may naturally excel in reading than they do in math. And potentially to give students more attention in their math classes than in reading. So maybe the student budgets could focus more in mathematics.

When comparing the school size and school size; it seemed the larger schools and districts both had a shared commonality. They both had the lowest passing rate. This was included in every category. This would tell me that the student were either not getting enough one on one learning or bigger scaled teaching styles are not working for students. Another example of my conclusion is that the charter scores and smaller and medium school sizes had very similar results in all of the comparable scores.