• Summarize the analysis

I was able to determine from the analysis that charter schools do outperform district schools overall across the board. When compared to larger schools, smaller and medium-sized schools often have greater overall passing rates. Increased average scores or passing rates are not always correlated with increased per-student spending. Analyzing the data in context with other factors like demographics, school programs, and teacher-student ratios could provide more insights.

• Draws two correct conclusions or comparisons from the calculations

The calculations helped me conclude that the variation in each student's budget had a significant impact on their passing rates. For example, compared to when they had a larger budget per student, students who had a smaller budget per student significantly outperformed the others in math and reading scores as well as passing percentages. My second conclusion from the data was that student's passing rates varied depending on the type of school they attended; there was a significant increase in passing rates for students attending charter schools as opposed to district schools. This was relevant to both their passing rates and their math and reading scores.