

Written Report (15 points)

Summarizes the analysis (5 points)

The analysis shows the school type (District & Charter) and the budget associated per school & student. This is compared to average reading and math grades, as well as school sizes. Does budget have a direct impact on math and reading scores? Or are school sizes more impactful?

Draws two correct conclusions or comparisons from the calculations (10 points)

A larger budget does not equate to higher passing scores. District schools on average have a higher budget, but also have a larger school size resulting in lower passing averages.

Overall, small & medium sized schools have a higher passing percentage versus large sized schools. Although the budget per student averages from \$500-650 for both charter and district schools.