There’re 15 schools, 8 of them are charter, and 7 are district type.

The school with the highest budget is “Bailey High School” with $3,124,928.00.

The school with the largest number of students is “Bailey High School” with 4976 students.

There’re 2 different school subjects: Math & Reading

“Cabrera High School” is the school with the highest overall passing with the 91.3%

The average spend per student is $620.06 and the difference between the highest and the lowest spend is $77.00.

Conclusion 1:

There is an **inverse correlation** between grades and spending per student.

Because we have the **“Wilson High School”** with the 90.5% of their students passing both subjects, with an average spend per student of $578 (which is the lowest spend on the population).

And on the other side we have **“Huang High School”** with only the 53.5% of their students passing both subjects. With an average spend per student of $655 (the highest spend)

Conclusion 2:

The math subject its vital to analyze because all of the school that the have the lowest performance on the overall passing percentage, It is because the average number of students who passed that subject is clearly lower