

There are fifteen schools within the district with a total budget of around \$24,600,000.00. Students are generally better at reading than math with the average reading score of 82 and 86% of students passing reading and the average math score of 79 and 86% of students are passing math. The percent of students passing both math and reading is 65%.

Reading and math scores seem to be relatively consistent from grade-to-grade.

The schools range from small to large. Small and medium sized schools are outperforming larger schools.

There is a range of dollars per student. The schools with the most students often have a higher per student budget, but this money is not resulting in improved scores. The less a school spends per student the higher the percent of students passing and as budget increases the scores decrease with the schools spending the most per student having the poorest scores.

There is a mix of charter schools and district schools. On average charter schools are outperforming the district schools with a higher average math score, average reading score, percent passing math, reading, and both.