

Based on the standardized test results, Charter schools are the highest-performing school type, while district schools are the lowest-performing. Cabrera High School has the highest overall passing percentage, whereas Rodriguez High School has the lowest. District schools generally have more students than charter schools, which may contribute to their lower passing percentages.

School budget and per-student spending do not directly correlate with overall passing rates. For example, Bailey High School has the highest total budget but a passing rate of only 54%, similar to lower-performing schools. Schools spending less than \$585 per student had passing rates above 90%, while those spending over \$645 per student had passing rates of around 53%.

Top-performing schools had over 90% of students passing both math and reading, while lower-performing schools showed higher reading passing rates compared to math.

Two conclusions from the data sets:

1. Charter type did better than district type schools in overall passing percentage, including both math and reading passing percentage and average math and reading scores.
2. Increased student number seems to affect the student performance as evident by the data that larger school sizes did poorly in overall passing as compared to smaller or medium size schools.