In this school district, there are 15 schools that house 39,170 students. The total budget for the district is $24,649,428. The average math score for the district is 79%, Average reading score is 81.9%. Combined, the district only has a 65% passing rate – this includes only students that have a 70 or higher in both math and reading. Each student cost the school roughly $629

There are a few takeaways that can be made from the data.

1. In general, the charter schools tend to have better overall passing rates than the district schools.
2. Looking through the data, I do not believe that school spending per student has any relation on the passing grades.
3. Although small sample size, the smaller school sizes tended to perform better than the medium or large schools.
4. District schools, need help teaching math.