## # PyCity Schools Analysis

Based on the calculations what I can analyze is that:

- \* More students passed reading than math.
- \* Charter schools outperform District schools in terms of the percentage of students passing both subjects.
- \* Smaller schools, those with 1000 or fewer students, tend to score higher averages in both math and reading, and they also have a higher percentage of \* students passing in both subjects.
- \* Schools operating with a budget of \$585 or less show higher average scores and a greater percentage of students passing in both subjects.