PyCitySchools

The data provided for this exercise included school and student names, school type, budget for each school, school size and student grades.

From this, we can ascertain the reading and math scores for students based on school type, school size, and school budget to find any obvious trends.

After reviewing the organized data, it seems as though the two biggest factors for how the students scored, are school size and school type. Budget did not play as large of a part in the higher scoring schools.

The Charter schools had higher scoring students than the District schools, and smaller/medium sized schools scored better than larger schools.