Based on the school data provided, we have 15 schools in the local government area, with 5 of them being governed by independent organizations and 10 by the government. The total number of students across all schools is 39,170, with the largest school being Bailey High School with 4976 students and the smallest school being Holden High School with only 427 students. The total budget for all schools is $24,649,428, with the largest budget being for Bailey High School at $3,124,928 and the smallest being Holden High School at $248,087. The average math score across all schools is 78.99 and the average reading score is 81.88. The overall passing percentage for math is 74.98%, and the overall passing percentage for reading is 85.81%. The overall passing percentage for both math and reading is 65.17%.

Two trends we can observe from this data are:

1. School type seems to have a relationship with overall passing percentage. All 5 independent schools have a higher overall passing percentage than the 10 government schools. This could indicate that the type of organization that governs the school affects its academic performance.
2. There does not seem to be a clear relationship between the size of the school and its academic performance. Although the smallest school, Holden High School, has a high overall passing percentage, so does the largest school, Bailey High School. This could indicate that school size is not a key factor in determining academic performance.