You must include a written description of at least two observable trends based on the data.

1. Observable Trend 1
   1. Charter schools perform better than District schools in reading and math. At first, I thought Charter schools might spend more money on their students, leading to better performance. However, after reviewing the spending per student data frame, almost all charter schools rank at the bottom of spending per student. After reviewing the size ranking data frame, I noticed that charter schools tend to have fewer students. Having fewer students could mean that their class sizes are smaller, which would definitely affect student performance
2. Observable Trend 2
   1. Overall kids seem to be more successful with reading than math. This is true across many levels of analysis. If you look at individual schools, amount spent per student, or type, the students are more successful at reading.