Two trends that you can notice from looking at this data are:

1. Schools actually have a higher percentage of students passing both math and reading if they’re spending less per student. The highest rates of passing both subjects come for schools that are spending less than $600 per student. The lowest rates are for schools that are spending more than $650 per student. This goes against what I would intuitively think, as I would have guessed that this relationship would be the opposite. Perhaps schools are having to spend more money on trying to raise the grades of the lower-achieving students.
2. Smaller schools tend to have better percentages of students passing math and reading. There is a big gap between the schools that have less than 2,300 students and those with more than that.