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Py City School Analysis:

Panada Module 4

**Reviewing the per shool summary data:**

* As a whole, Charter schools have a significantly higher overall passing rate which is 90.43% for their student body, as compared to district schools which is 53.67% for their student body.
* Charter Schools not only have a higher overall passing rate, but also achieve that rate at a lower overall cost per student.
  + Chart school spending range per student is $580 to $625
  + District school spending range per student is $625 to $645

**Some conclusions:**

* District schools are less efficient at producing 'overall passing' students (note: there are many underlying factors here that would need to be considered)
* Charter schools could be more economical as the target of government subsidies if the intent of those subsidies were to produce more 'overall passing' students. (note: again, there has been no socio-economic data included in these datasets, which would be an illuminating addition to understand why one type of school looks better than the other)