



Analysis of Trends in Academic Performance FY2012-FY2014

AUGUST 17, 2015

Overview

- Year to year change in values
 - FY2012 to FY2013
 - FY2013 to FY2014

- Measures
 - Overall Rating Points
 - SGP Math & Reading
 - Percent Passing Math & Reading
 - Persistence (Alternative Schools Only)



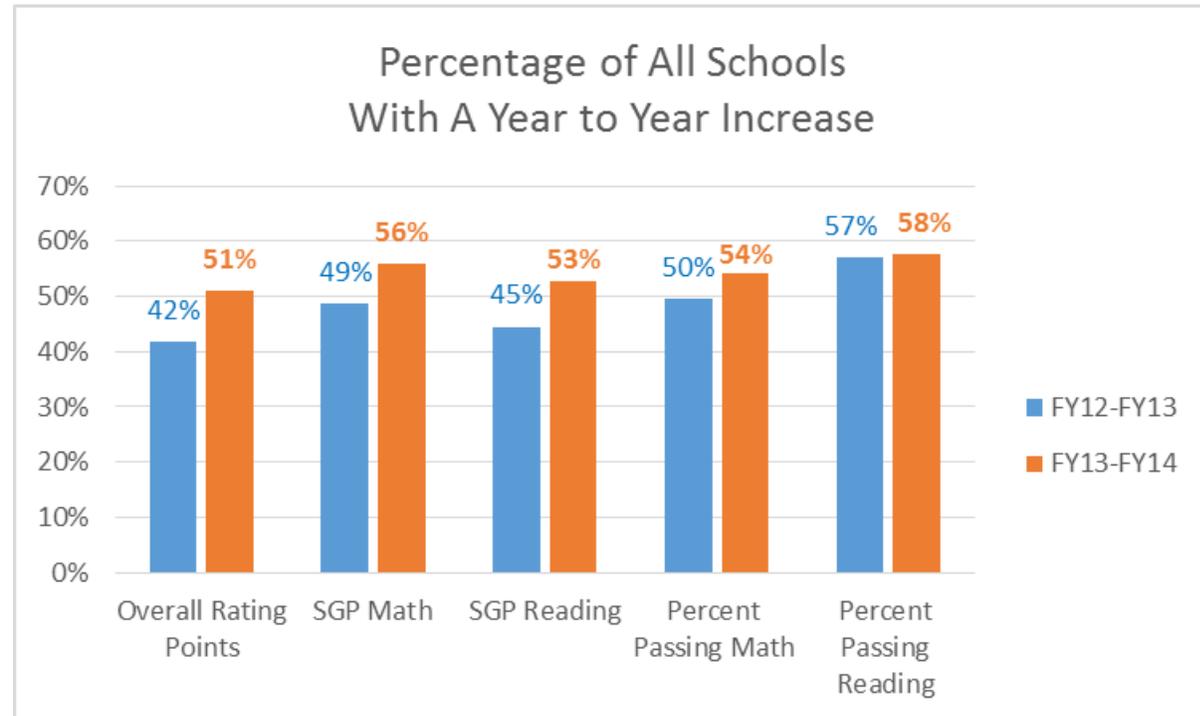
Methodology

- Calculate, for each measure, change in values from FY2012 to FY2013, and from FY2013 to FY2014 for schools with data in both years.
- Calculate the percentage of schools with a positive change (>0).
- Compare the percentage of schools with a positive change from FY2012 to FY2013 to the percentage of schools with a positive change from FY2013 to FY2014.



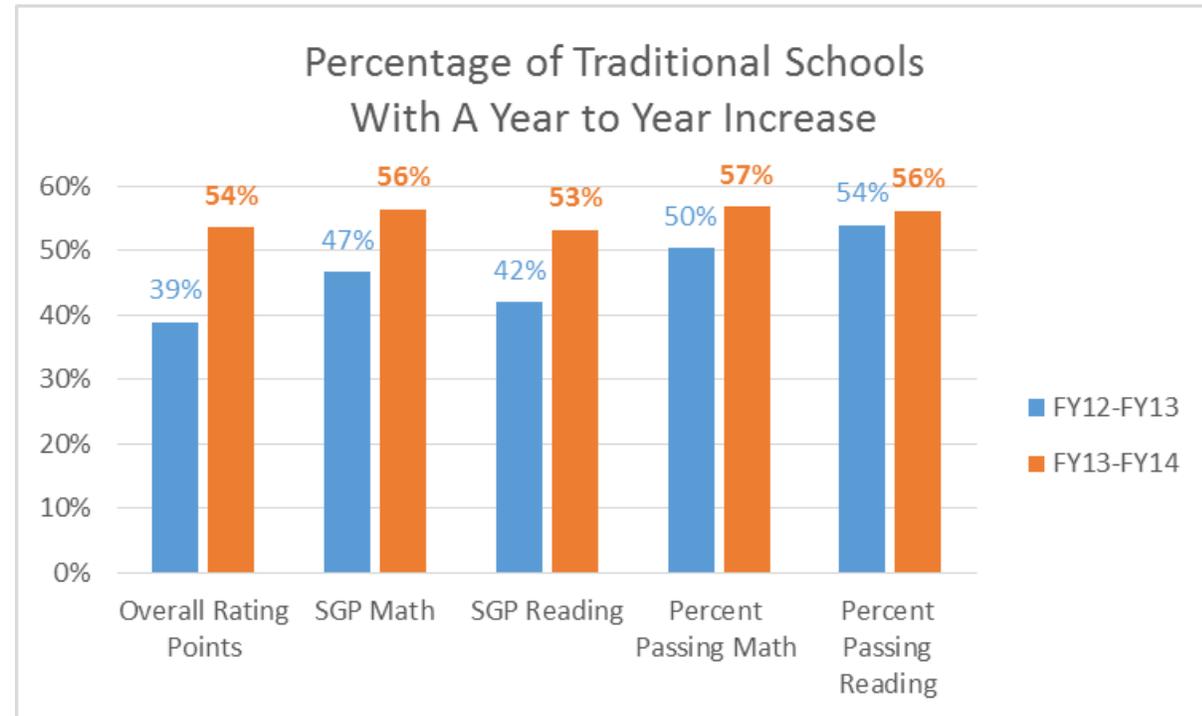
Portfolio of schools

- Greater percentage of schools with a positive increase from FY2013 to FY2014 than in prior years.
- Portfolio as a whole shows improving performance in growth and proficiency.



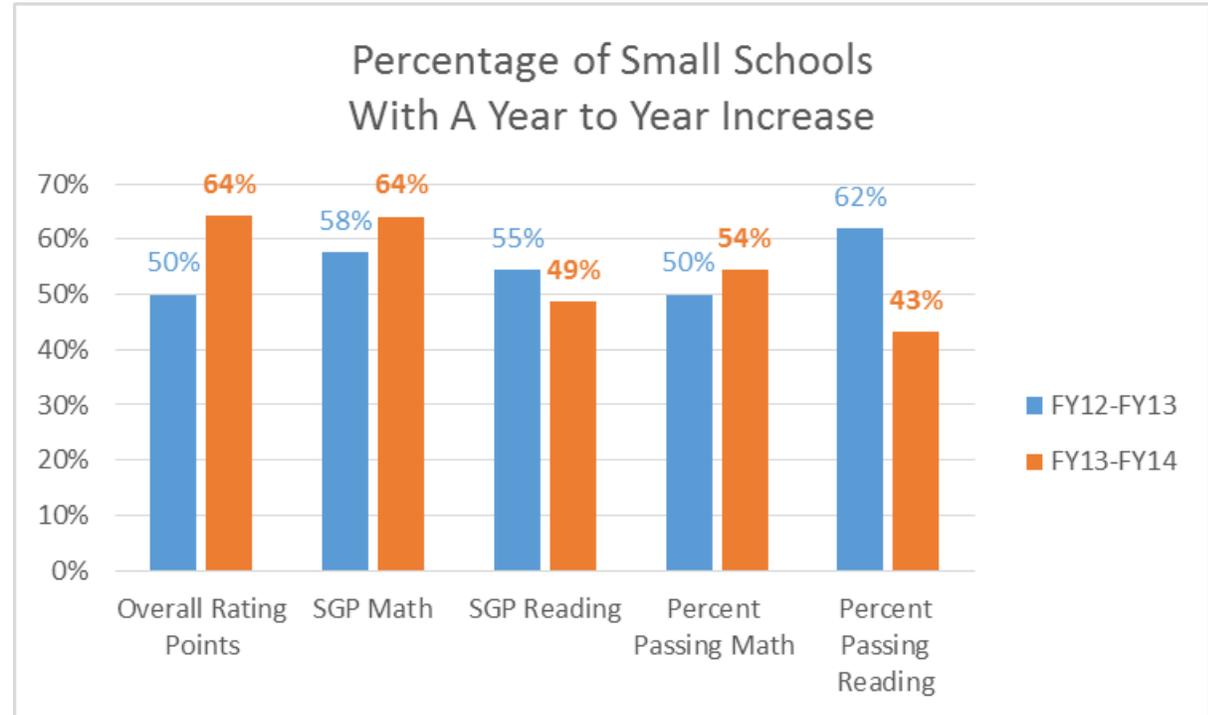
Traditional schools

- Greater percentage of schools with a positive increase from FY2013 to FY2014 than in prior years.
- Traditional schools show improving performance in growth and proficiency.



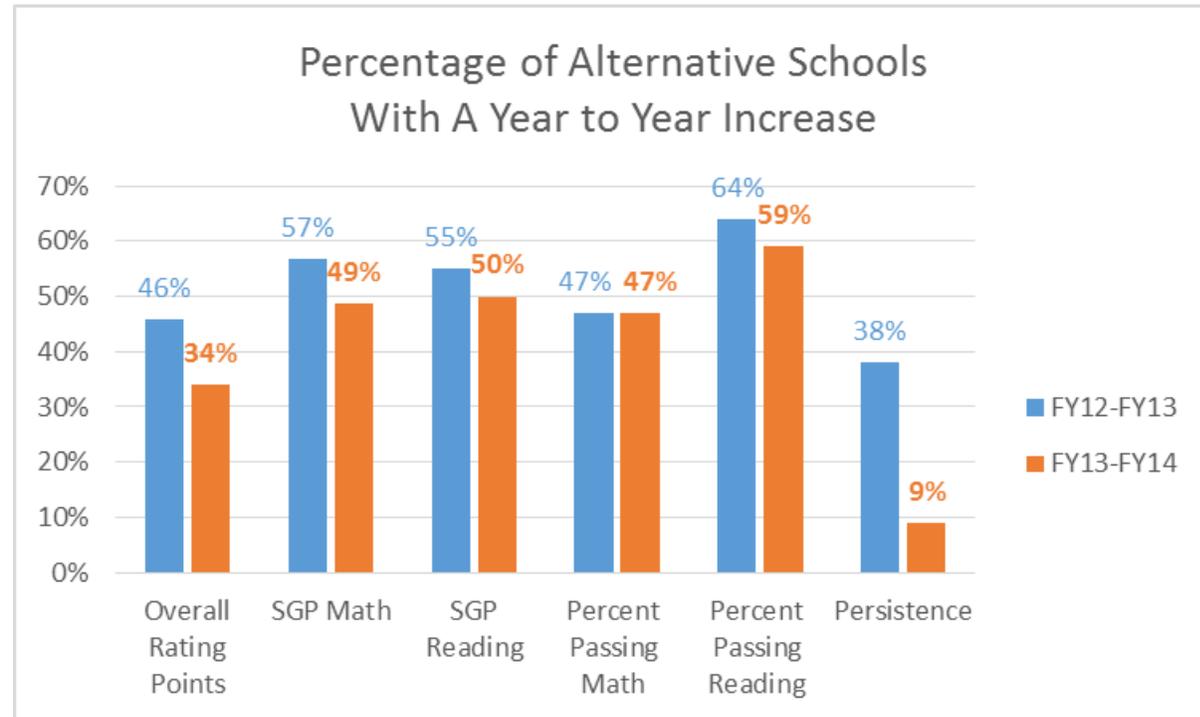
Small schools

- Greater percentage of schools with a positive increase from FY2013 to FY2014 than in prior years for most measures.
- Small schools show improving performance overall and in growth and proficiency for Math measures.



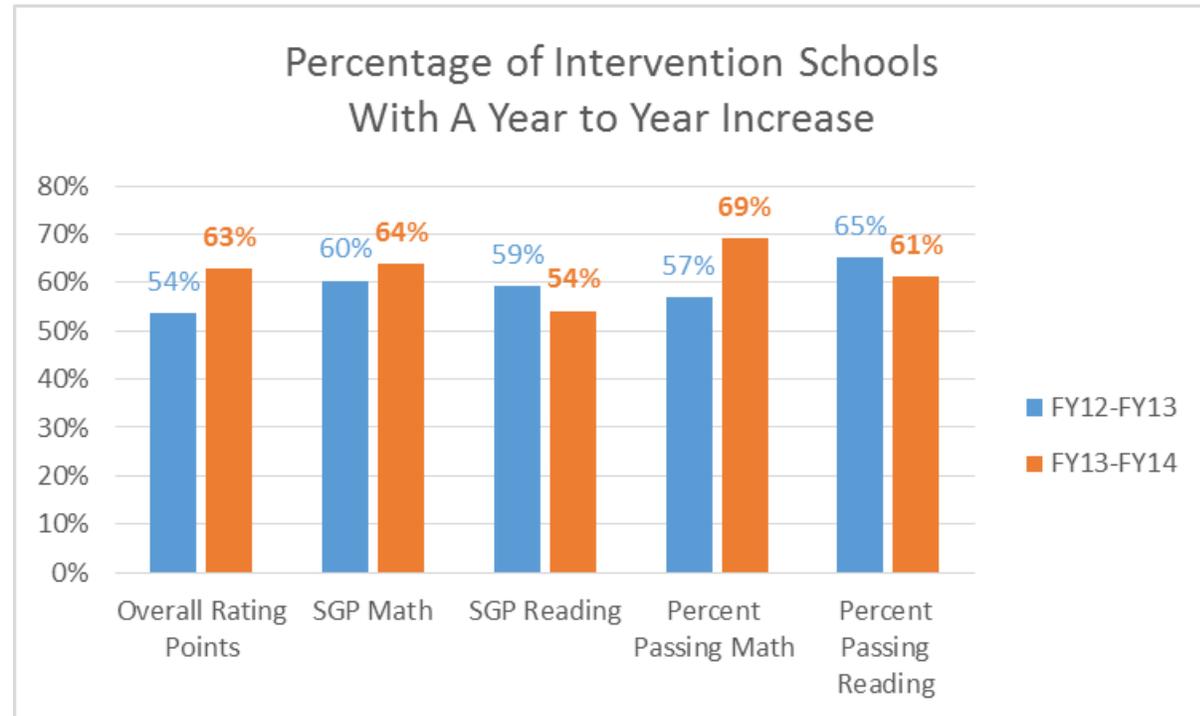
Alternative schools

- Smaller percentage of schools with a positive increase from FY2013 to FY2014 than in prior years.



Intervention schools

- Greater percentage of schools with a positive increase from FY2013 to FY2014 than in prior years for most measures.
- Intervention schools show improving performance overall and in growth and proficiency for Math measures.



Any Questions?

