

2014-15 DISTRICT PERFORMANCE REPORT ADDENDUM II

Student Growth & School Performance Reports

May 2016

Superintendent: Joseph Jones, III

Evaluation & Research Coordinator: Lindsay E. Wilhelmi



ADDENDUM II: STUDENT GROWTH

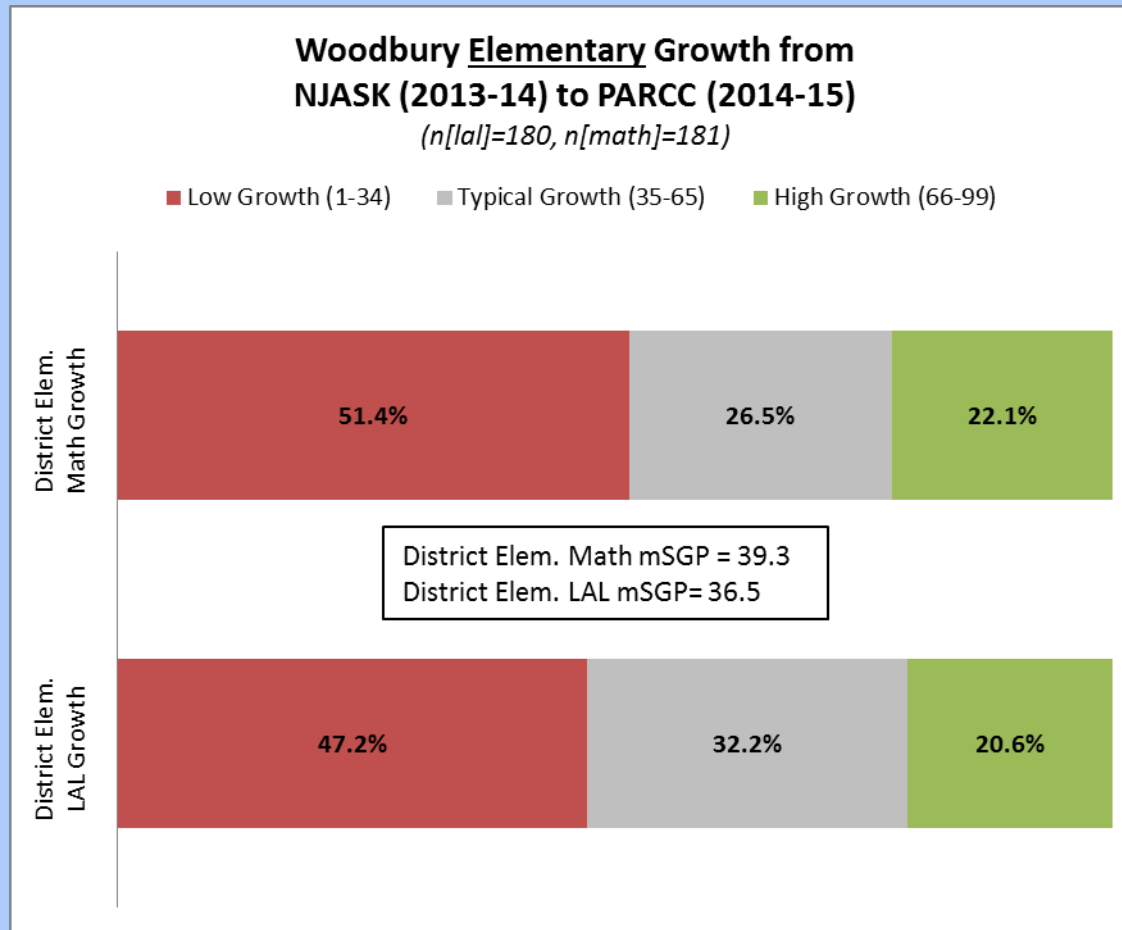
NJASK Student Growth

- Each student with two subsequent test scores available (an NJASK score for 2013-14 and a PARCC score for 2014-15) is given a Student Growth Percentile (SGP), and these SGPs place students into one of three growth categories, compared with “academic peers” who performed similarly on the NJASK assessment in 2013-14.
 - Low Growth: performance lower than 35% of peers
 - Typical Growth: performance equal to or higher than 35% but lower than 65% of peers.
 - High Growth: performance equal to or higher than 65% of peers.

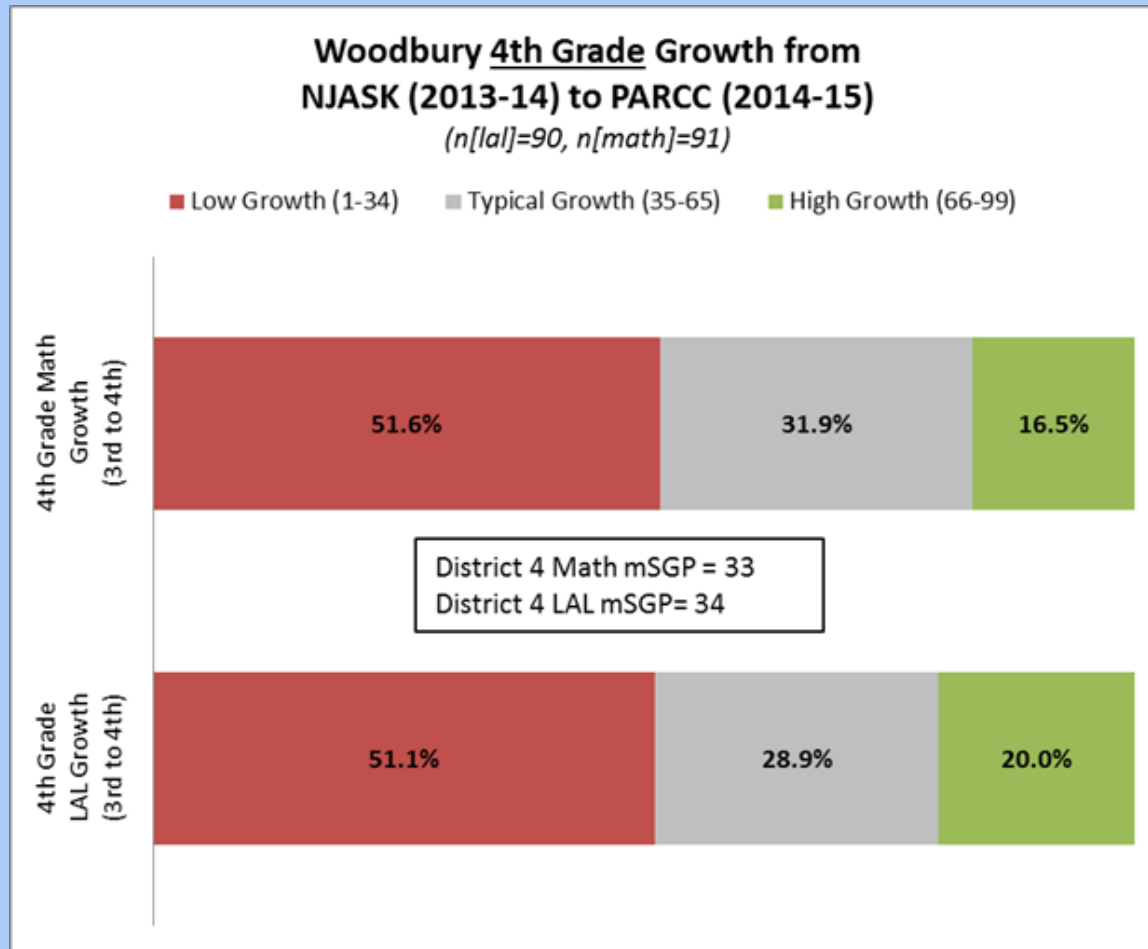
STUDENT GROWTH – DETAILS OF NOTE

- Median Student Growth Percentiles (mSGP) data is not received from NJDOE until spring of the current school year for the previous school year.
- mSGP data is used in the final, summative teacher evaluations for educators in tested grades/subjects.
- Summative scores for a teacher's yearly performance have experienced the same delay – they were not completed until this spring following the evaluative school year.

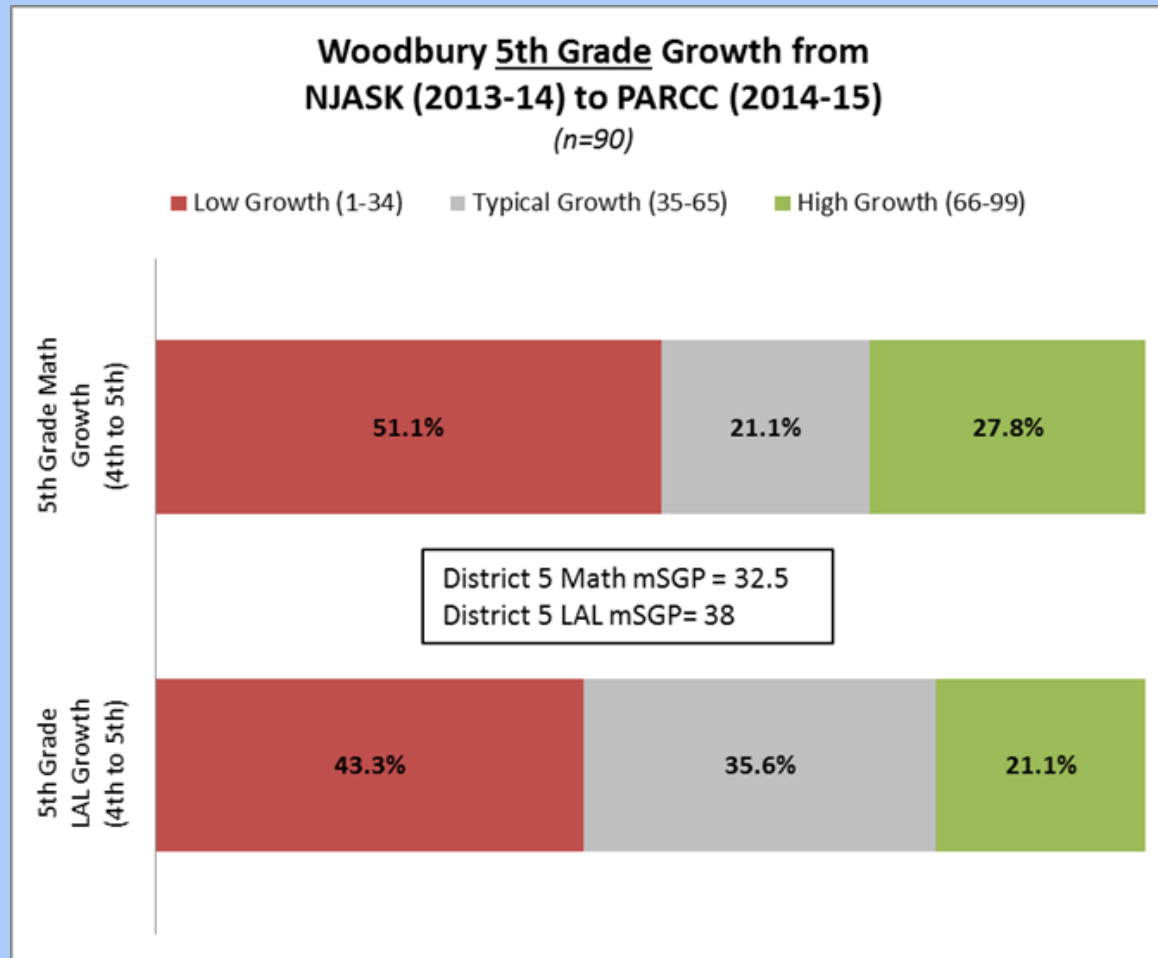
STUDENT GROWTH (ELEMENTARY)



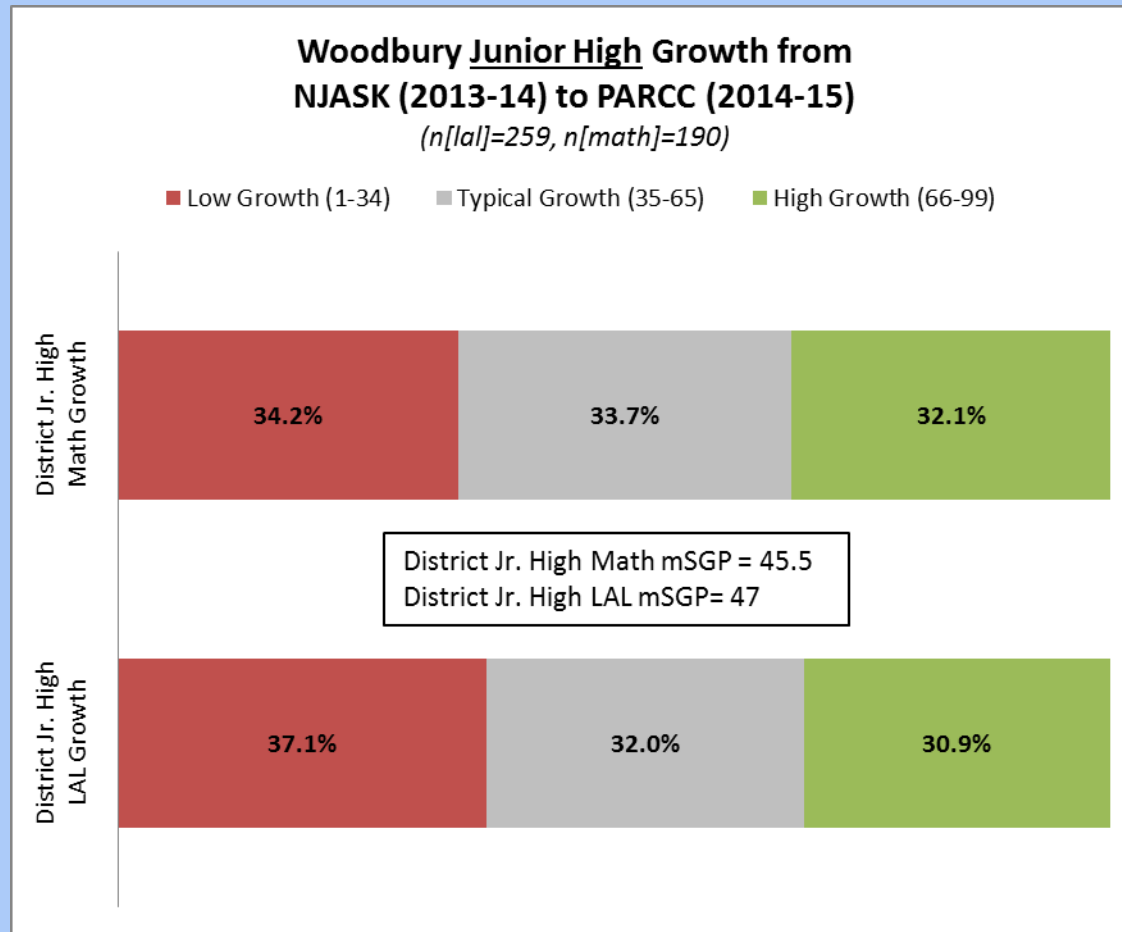
STUDENT GROWTH (ELEMENTARY) FROM GRADE 3 TO GRADE 4



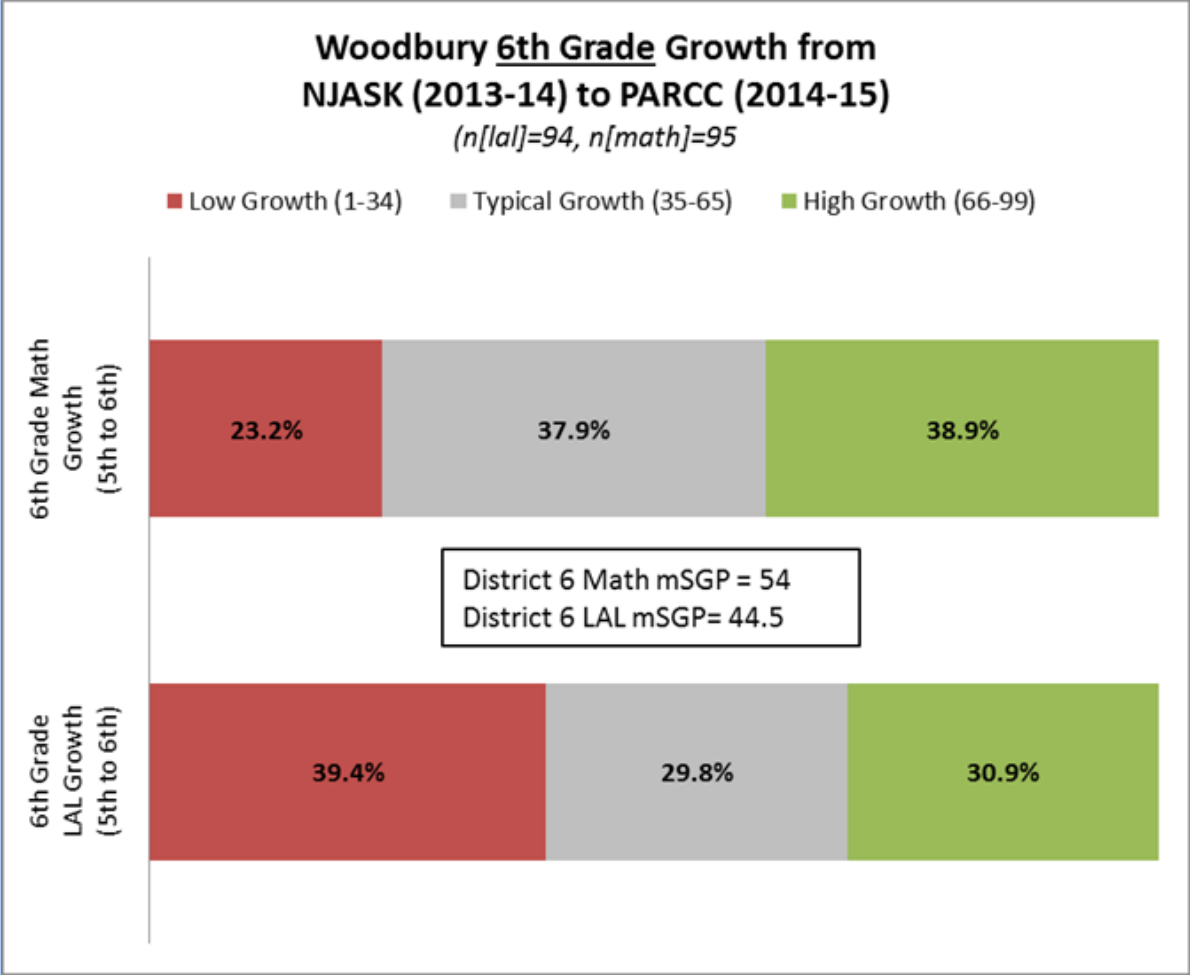
STUDENT GROWTH (ELEMENTARY) FROM GRADE 4 TO GRADE 5



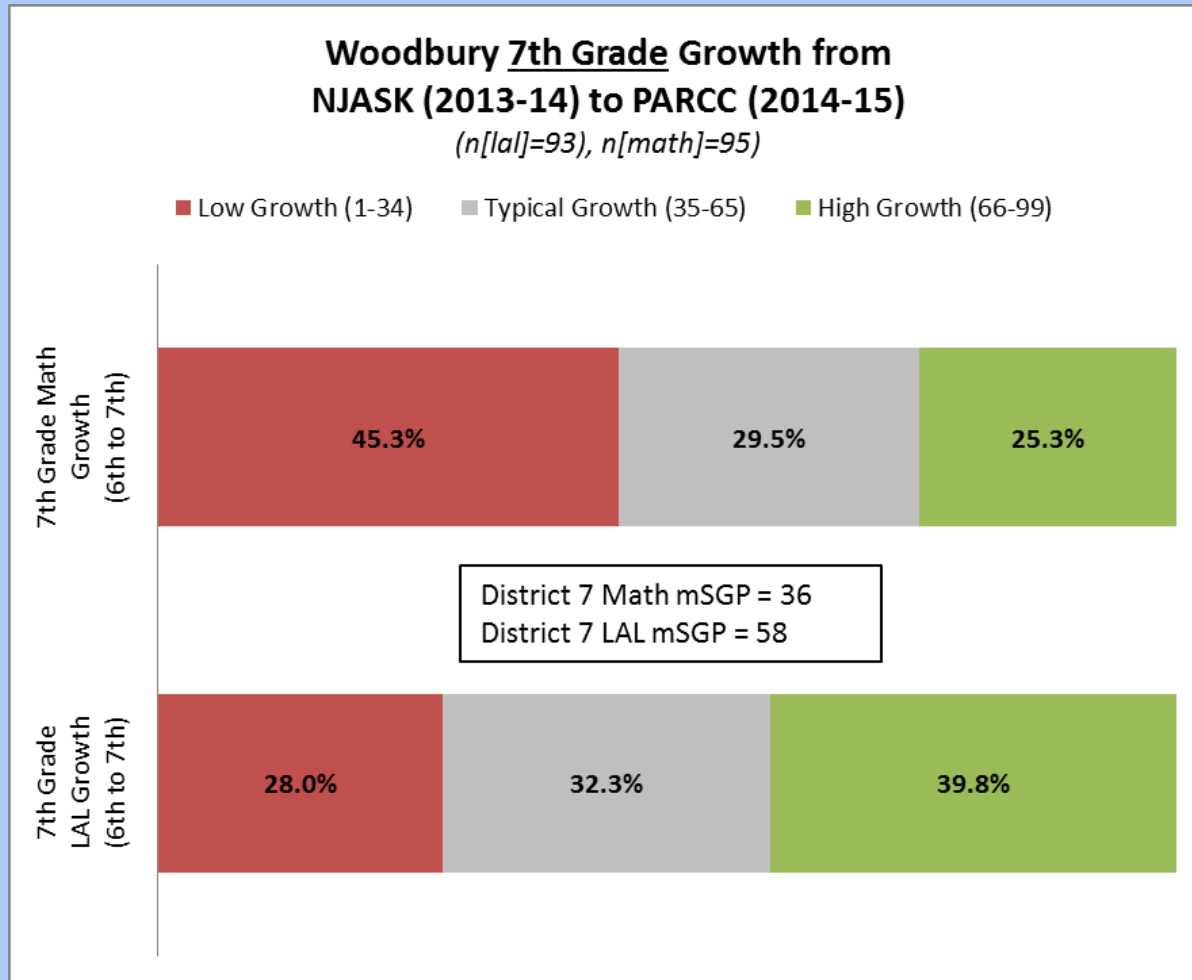
STUDENT GROWTH (JUNIOR HIGH)



STUDENT GROWTH (JUNIOR HIGH) FROM GRADE 5 TO GRADE 6

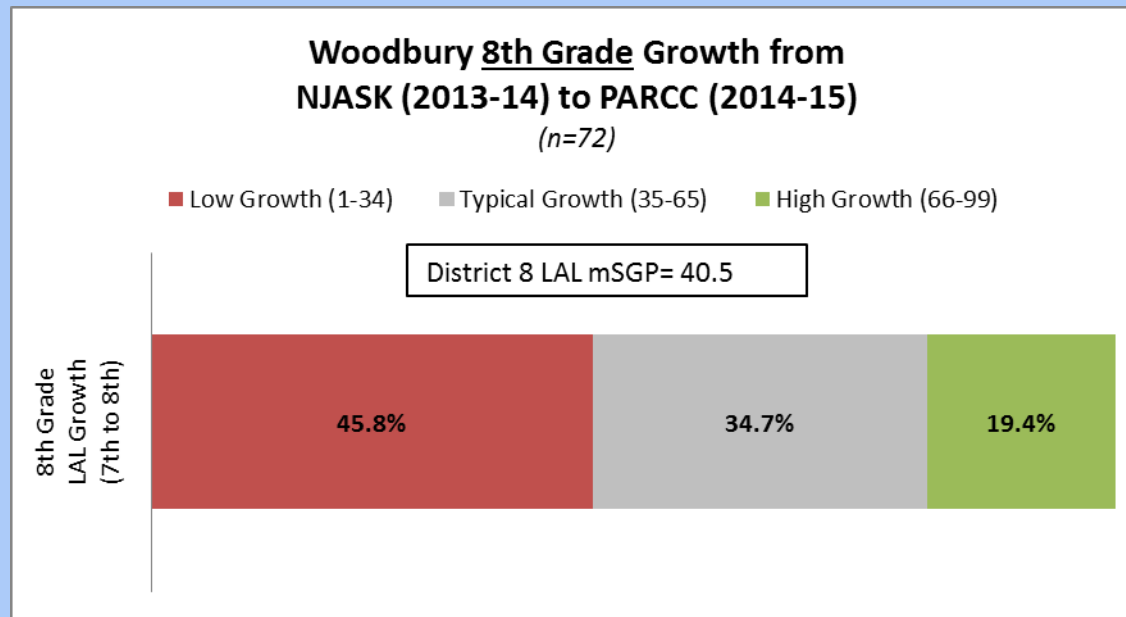


STUDENT GROWTH (JUNIOR HIGH) FROM GRADE 6 TO GRADE 7



STUDENT GROWTH (JUNIOR HIGH) FROM GRADE 7 TO GRADE 8

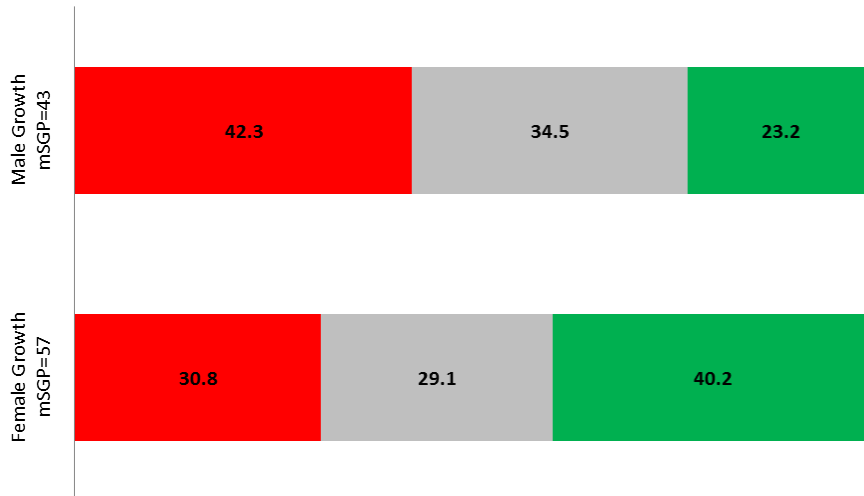
*****Growth scores were not generated for Grade 8 mathematics by the State because Algebra I was the most commonly taken mathematics PARCC exam by students in Grade 8 in New Jersey in 2014-15.*****



STUDENT GROWTH (JUNIOR HIGH) BY GENDER

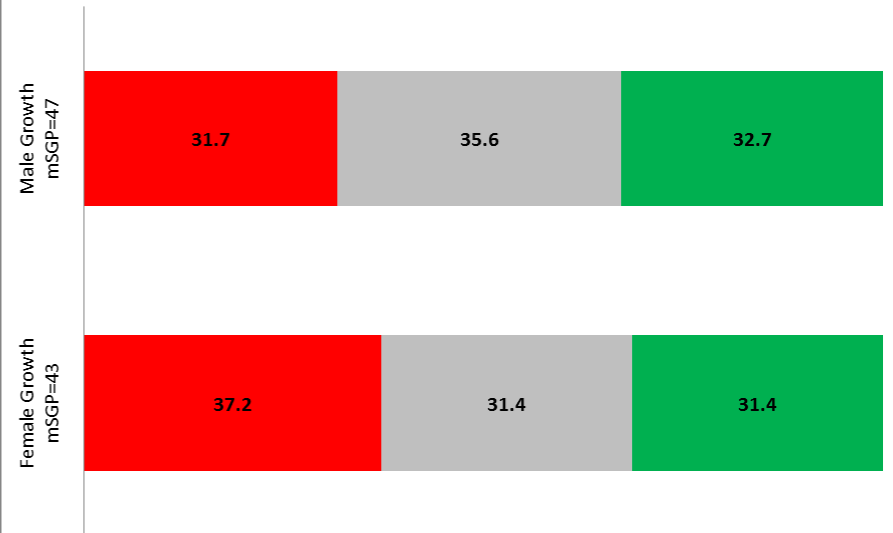
Woodbury Junior High LAL Growth by Gender from NJASK (2013-14) to PARCC (2014-15)
(n[female]=117, n[male]=142)

■ Low Growth ■ Typical Growth ■ High Growth

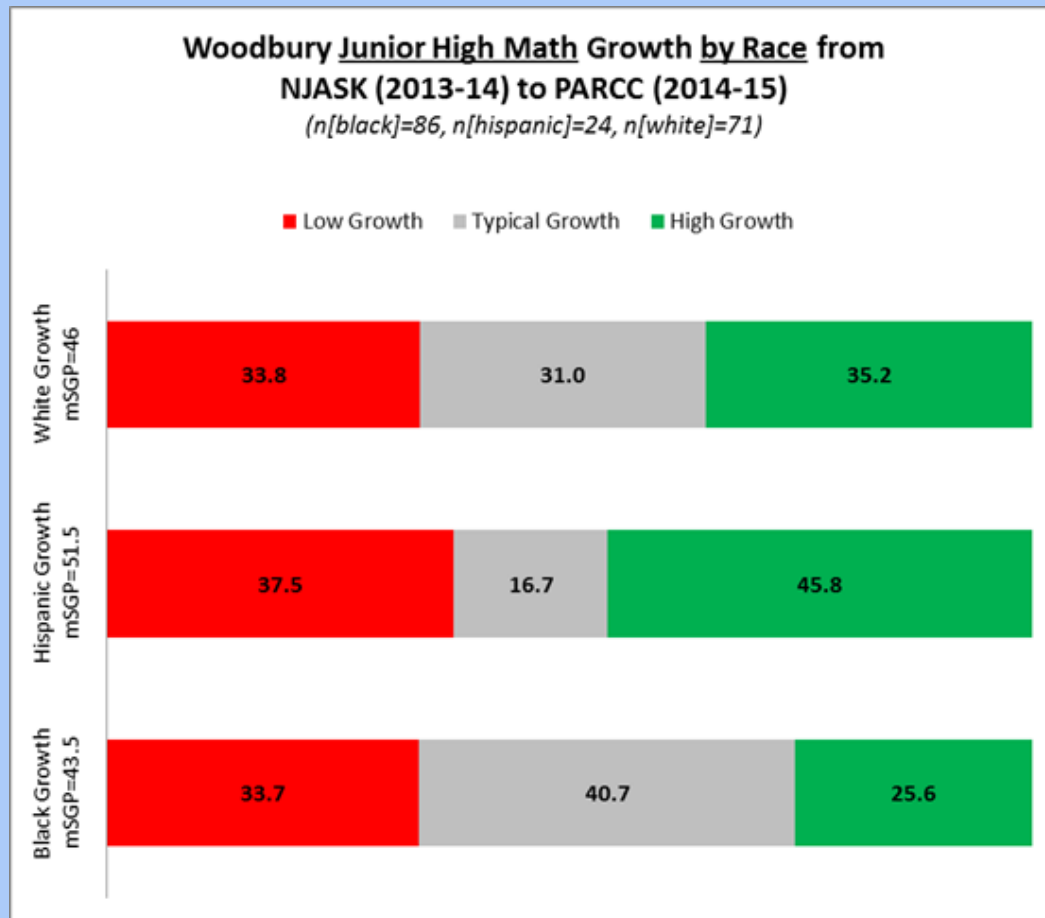


Woodbury Junior High Math Growth by Gender from NJASK (2013-14) to PARCC (2014-15)
(n[female]=86, n[male]=104)

■ Low Growth ■ Typical Growth ■ High Growth



STUDENT GROWTH (JUNIOR HIGH) BY RACE



ADDENDUM II: NJDOE SCHOOL PERFORMANCE REPORT

- School-level reports
- Purpose is to:
 - **Focus** attention on metrics that are indicative of College and Career Readiness;
 - **Benchmark** a school's performance against other peer schools that are educating similar students, against statewide outcomes, and against state targets to illuminate and build upon a school's strengths and identify areas for improvement; and
 - **Improve** education outcomes for students by providing both longitudinal and growth data so that progress can be measured as part of an individual school's efforts to engage in continuous improvement.

WHERE REPORTS CAN BE FOUND

Evergreen 2014-15 School Performance Report:

<http://www.nj.gov/education/pr/1415/15/155860090.pdf>

Walnut 2014-15 School Performance Report:

<http://www.nj.gov/education/pr/1415/15/155860100.pdf>

West End 2014-15 School Performance Report:

<http://www.nj.gov/education/pr/1415/15/155860110.pdf>

Junior-Senior High School 2014-15 School Performance Report:

<http://www.nj.gov/education/pr/1415/15/155860050.pdf>

PEER SCHOOLS (PAGE 15)

- **Peer schools** are chosen by matching schools based on factors such as:
 - % economically disadvantaged
 - % limited English proficiency
 - % special education
 - Grade span (elementary, middle, high)

CONCERNS ABOUT PEER SCHOOLS

- Ranked lists of peer performance for each indicator are not provided.
- Peer groups change each year, making year-to-year peer ranking comparisons difficult; caution should be exercised.
- Results in a very complicated, confusing performance report for the Junior-Senior High School.

CONCERNS ABOUT PEER SCHOOLS

Woodbury Junior-Senior High School serves students in grades 6 through 12. Of the 31 “peer schools” selected by the NJDOE for Woodbury

Woodbury was the ONLY 6-12 building

- 2 served grades 7-12
- 2 (charters) served K-12
- 26 remaining schools were 9-12
- Additionally, there is a large range of FRPL% of peer schools (41.2% - 69.9%). The median was 55.5% FRPL. Woodbury’s FRPL percentage was 63% (in the upper quartile).

WRAP-UP

Questions/Comments?

THANK YOU!!!