



A Closer Look at PARCC Data

Growth of Lower 25% of students improved from F to C

Average growth in ELA 8.5 points

Average growth in Math 1.5 points

(0 = 1 year growth)

Did Math Targeted Assistance Work??

Average TA student growth from 2015 to 2016

-0.4 points

Average TA student growth from 2016 to 2017

5.1 points

How Much Did English/Language Arts Grow from 2016 to 2017?

English 11: 24.3 points

English 10: 10.4 points

English 9: 7.5 points

English 8: 4.1 points

English 7: 4.4 points

English 6: -4.2 points



What Does This Mean????

- Targeted Assistance is working!
- Focus on standards-based instruction is working in 3/4 of math classes fully implemented.
- Need to improve math instruction at all levels to increase % proficient. Focus on complexity and rigor.
- Implement additional support in math for special education students
- Continue vertical and horizontal team meetings and curriculum analysis of standard strengths and weaknesses. Develop plans to remedy weaknesses.

How Did Students Who Have Been Here For Three Years Score in Math?

(Average Scale Score)

	<u>2015</u>	<u>2016</u>	<u>2017</u>
Math	723	728	705
ELA*	na	735	750

*not same students

How Much Did Math Grow from 2016 to 2017?

Algebra II: -10.5

Geometry: -4.0

Algebra I: 5.5

Math 8: 3.35 points

Math 7: 4.8 points

Math 6: -4.3