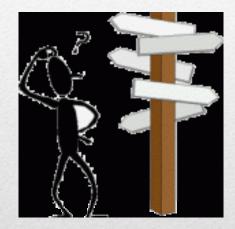
# Common Core and PARCC

# New Standards?

- There have always been standards
  - Before Common Core was NJCCCS
  - Before that was organizations
- Common Core is the first national movement in standardization



• 44 states have chosen to use the Common Core standards as a basis for education

### What is Common Core?

- A set of standards for K-12 classrooms
- Covers Language Arts and Mathematics
- Designed to prepare students for college and careers beyond high school
- Designed by teachers, administrators, colleges, and experts in content and education

# Language Arts

- Ensures students are able to read and interpret text as well as communicate ideas
- Expectations include raising text complexity and question difficulty
- Offers standards for fields that include non-fiction reading
- Designed to help students be able to analyze text critically

#### Shifts to Complexity: Complexity: Regular practice with complex text and its academic

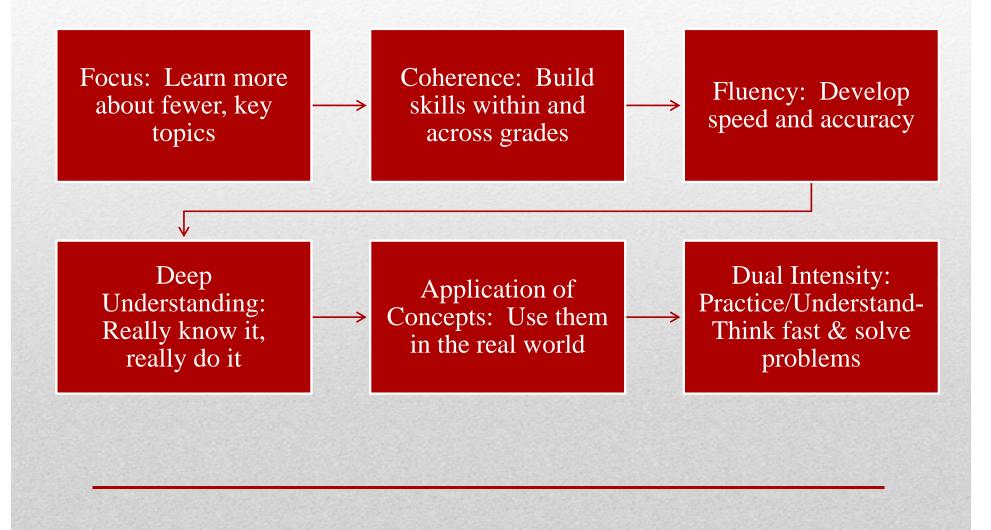
language.

Knowledge: Building knowledge through content rich nonfiction. **Evidence:** Reading and writing grounded in evidence from text, literary and informational.

# Mathematics

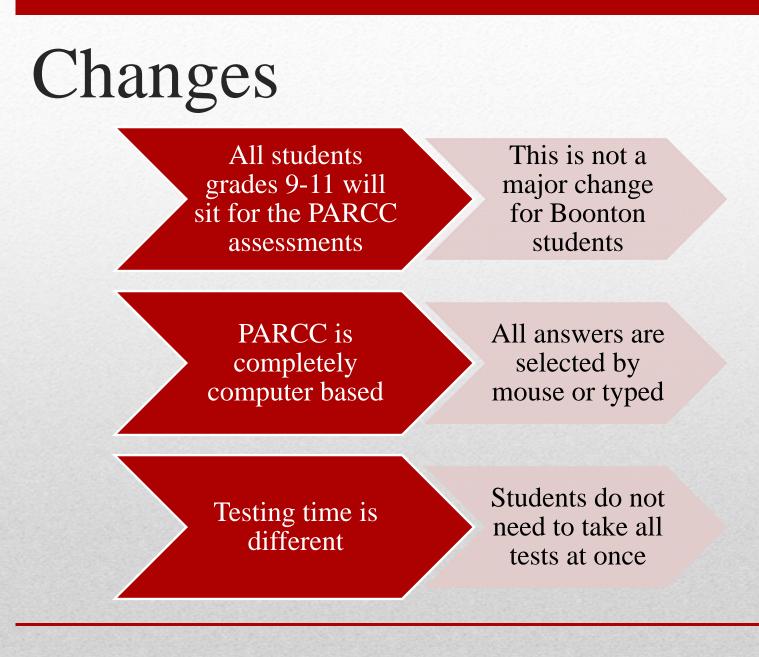
- Provides a guide for learning math that covers fewer topics in greater depth
- Students will know math, not just do math
- Topics loop back and add on throughout grades K – 12
- Ensures students are able to interpret realworld situations into math expressions

### Shifts to Common Core



# PARCC

- Parnership for Assessment of Readiness for College and Careers
- Series of tests that assess students' mastery of the Common Core standards
- Created by states involved in the partnership to fulfill No Child Left Behind
- Divided into Performance-Based Assessment and End of Year



## Dates

- Testing calendar represents times students <u>CAN</u> be testing
- PBA:
  - Between March 2 and March 27
  - Includes all types of questions
- EOY:
  - Between April 27 and May 22
  - Includes only machine scored questions



# Math Tests

- Students are tested based on their current math class
- Times vary for PBA vs. EOY

Course	PBA	EOY
Algebra 1	90 & 75 minutes	80 & 75 minutes
Geometry	90 & 75 minutes	80 & 75 minutes
Algebra 2	90 & 75 minutes	90 & 75 minutes

# Math Questions

- Multiple Choice
  - Still present, but can take other forms
  - Multiple answer, drag and drop
- Fill-in
  - Students fill in number or expression
- Reasoning
  - Students justify their answer
- Application
  - Students find a solution to a real world problem

# LAL Tests

- Students are tested based on their current grade level
- PBA is tested over three days, rather than two
- All grade levels have the same length tests
- Times vary for PBA vs. EOY

Grade	PBA	EOY
9 <sup>th</sup> – 11 <sup>th</sup> Grade	75, 90, & 60 minutes	60 & 60 minutes

### Performance Based



#### Literary

• Student is asked to read a passage and compose an reaction essay with passage evidence

#### Narrative

• Given prompt, student is asked to write story, historical account, or scientific process

#### Research

- Student is asked to write an essay integrating multimedia sources and informational reading

# End of Year

- Literary analysis
  - Similar to critical reading questions of other standardized tests
- Will involve analysis of a nonfiction piece
  - History, science, and/or technology
- Vocabulary questions are integrated into all parts of assessment

# Graduation Requirements

- NCLB outlines that students must pass a rigorous assessment to graduate
- State acknowledges that that lack of prior testing makes setting a proficiency bar difficult
- NJ has offered alternatives to proficiency

Test	PSAT	SAT	ACT
Score Required	40	400	16

# Questions?

- Updates to the PARCC are frequently released by the state
- We will keep you updated through edline, e-blasts and letters home
- Any questions about Common Core or the PARCC assessments?
- If you think of one later, <u>charles.crosby@boontonschools.org</u>