

Data/Assessment Presentation:

South Harrison Township Elementary School

Patricia Calandro, Chief Academic Officer Robert Rosenheim, Data and Assessment Supervisor

Presentation Objectives

- 1. Address follow-up questions from the November 2016 PARCC presentation:
 - Examine the relationship of results from District
 assessments in order to use data as a predictor of PARCC
 performance
 - Dive deeper into the 5th grade (outlier) data from 2015-2016 school year
- 2. Continue to support Goal # 2 of the BOE:
 - Ensure that all students are achieving at a high level as measured by various assessments utilized by the District.
 - Goal (2) is aligned with the South Harrison's Strategic Plan:
 Vision 2018. <u>Strategic Plan I: 6, 7, 8</u>

Assessment Highlights

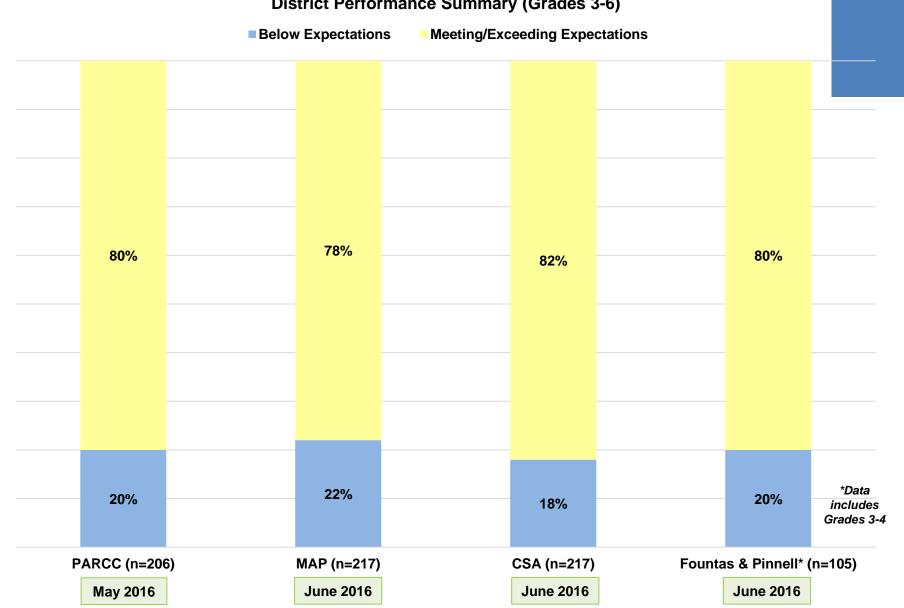
- Common Summative Assessments (CSAs):
 - ELA & Math K-6
 - Locally developed/Local curriculum
 - Benchmarks in time <u>part</u> of student grade
 - Used for RTI placement
- Measures of Academic Progress (MAP)
 - ELA & Math 2-6
 - Locally adopted Norm referenced nationally (11 million)
 - Benchmarks in time <u>not</u> part of student grade
 - Used for RTI/G&T placement

- Fountas and Pinnell (F&P)
 - ELA K-4
 - Locally adopted Norm referenced
 - Reading level determinant
 - Used for RTI placement
- Partnership for Assessment of Readiness for College and Careers (PARCC):
 - ELA & Math 3-6
 - State adopted
 - Summative in nature but can also be used to tailor instruction



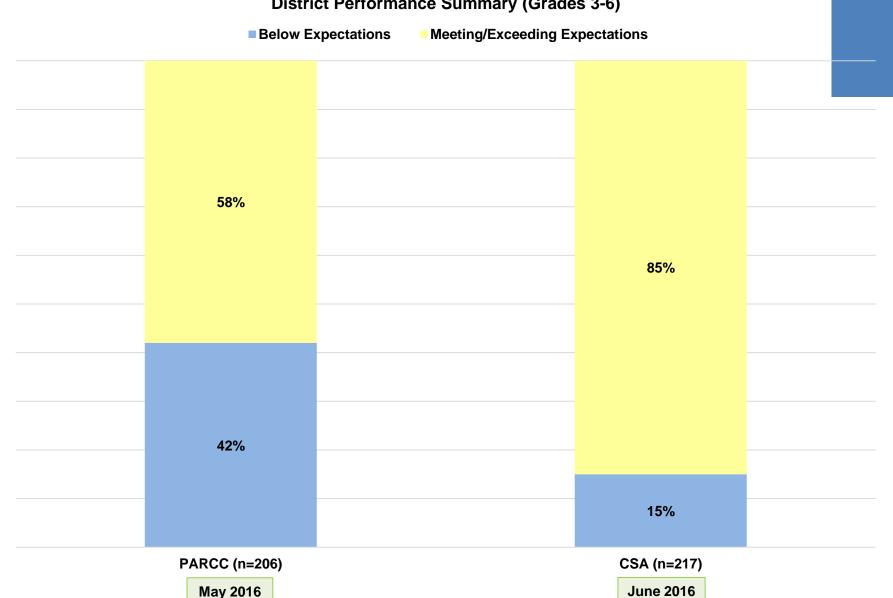
Assessment Comparison – Reading

District Performance Summary (Grades 3-6)



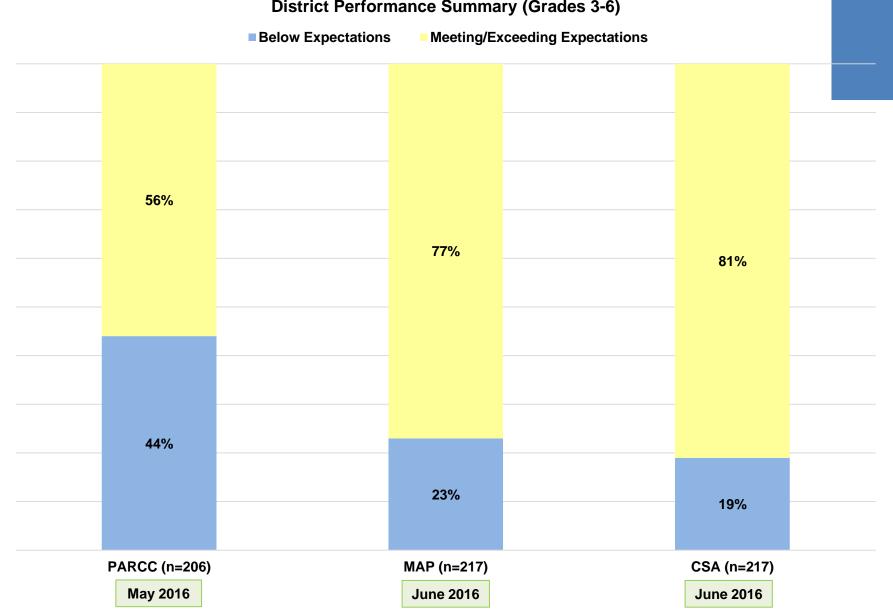
Assessment Comparison – Writing

District Performance Summary (Grades 3-6)

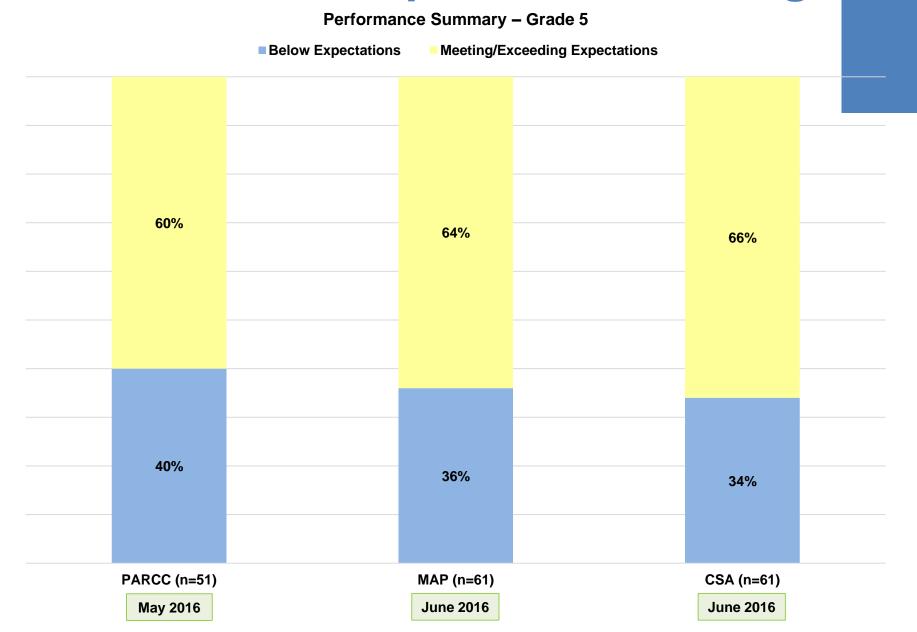


Assessment Comparison – Math

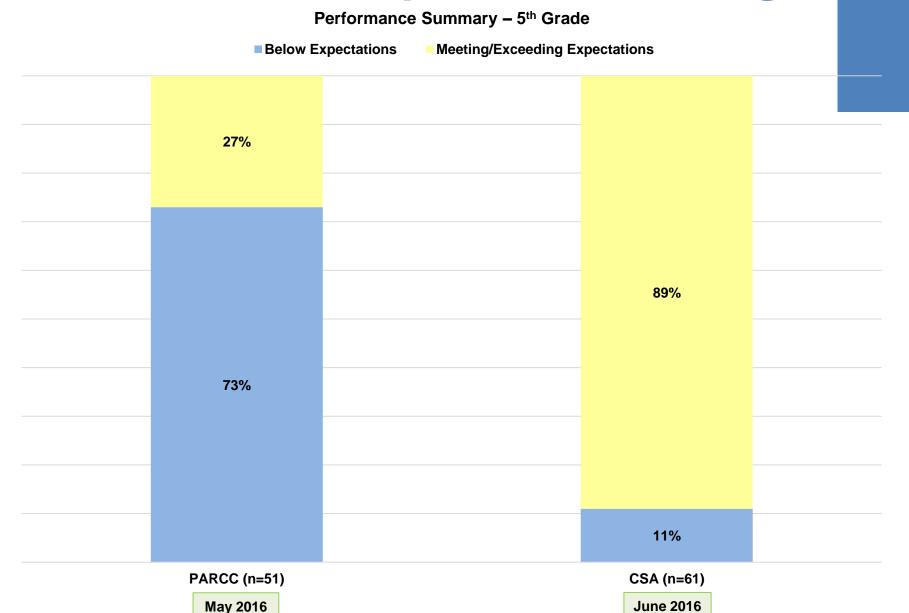
District Performance Summary (Grades 3-6)



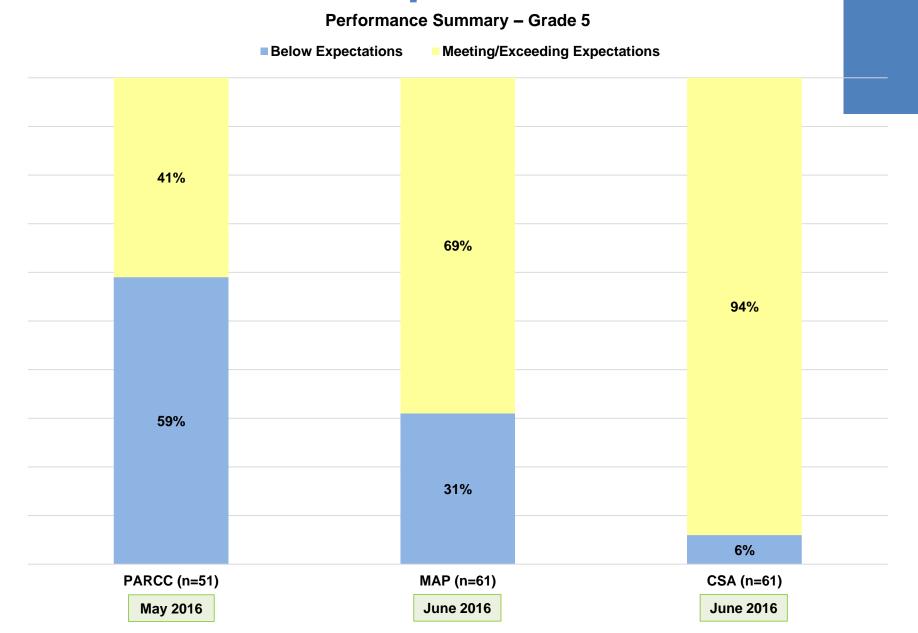
Assessment Comparison – Reading



Assessment Comparison – Writing



Assessment Comparison – Math



Our Assessment Work

During the 2015-2016 School Year, we...

- Revised and aligned all of the ELA Common Summative Assessments (Units 1-4 across grades 2-6)
- Developed scoring guides and writing rubrics for each unit assessment – aligned to new writing (Calkins)
- Developed Common Reporting Protocols for each unit assessment (ELA)

During the 2016-2017 School Year, we are...

- Revising and aligning all of the Math Common Summative Assessments (Units 1-4 across grades 2-6)
- Developing Math scoring guides for each unit assessment
- Revising and aligning all of the ELA & math Common Assessment Tasks
 (Units 1-4 across grades K-1) and embedding into curriculum
- Developing Common Reporting Protocols for each unit assessment (math)

What Does this Mean?

- Parent's ability to use assessment results to:
 - Identify individual student strengths/weaknesses (specific sub claim and standards)
 - Discuss with child's teacher specific strategies to support child
- Teacher ability to use assessment results to:
 - Identify individual student weaknesses TARGET (Tier I and Tier II interventions i.e. RTI)
 - Make curricular revisions to ensure proper exposure to concepts/skills in a timely manner
 - Identify individual student strengths MAGNIFY
- District's ability to:
 - Use assessments in a manner that identifies curricular strengths and weaknesses.
 - Use CSA and MAP data as predictors of PARCC readiness
 success