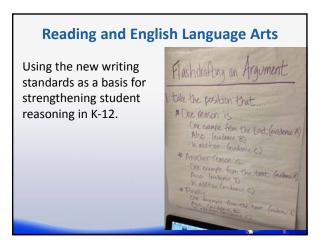
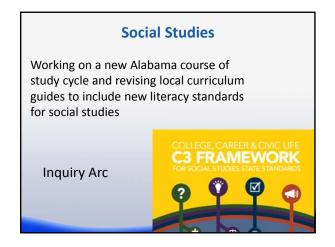
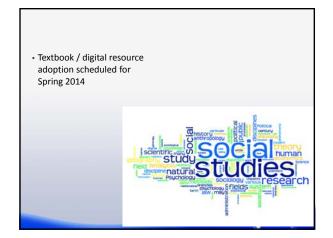


Reading and English Language Arts Hoover City Schools offer teachers multiple resources to teach reading and English Language Arts, particularly in Grades K-5. A challenge exists in learning how to select the strongest elements of each program to strengthen student skills.



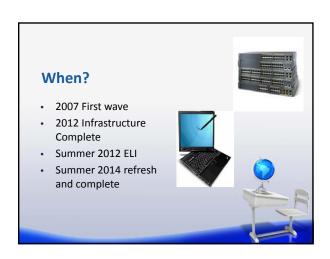


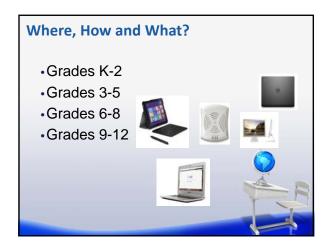




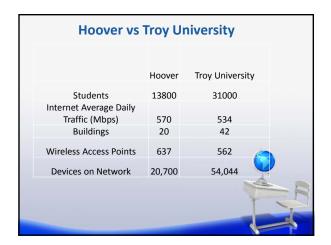






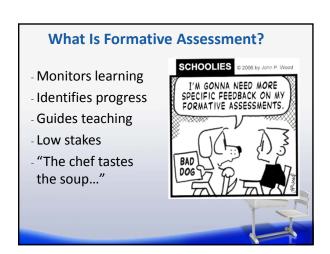




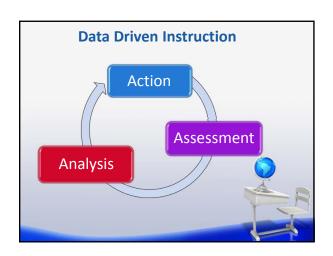


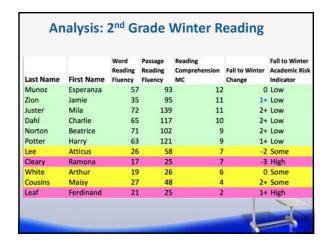


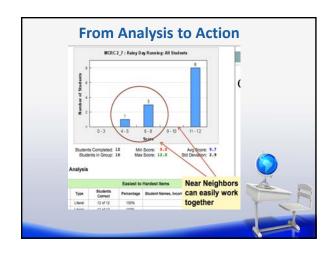
Goal # 1 Implement and monitor a formative student assessment system that is aligned with the Alabama College and Career Ready Standards.

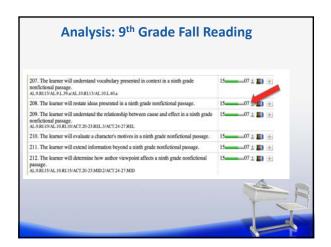




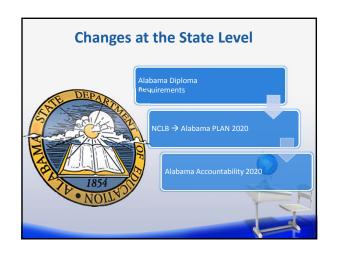






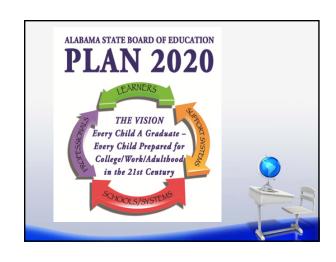




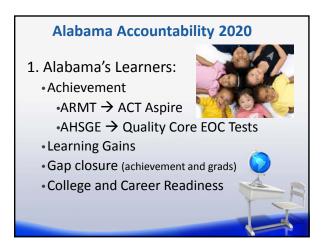


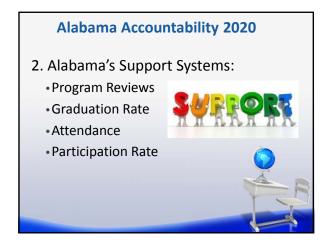




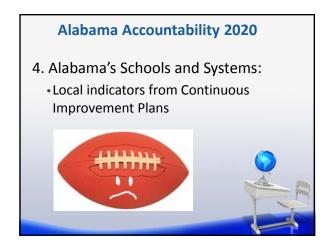


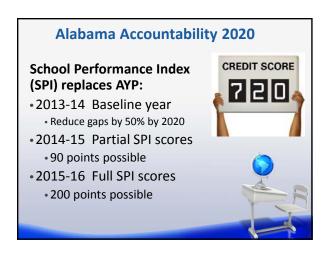
Alabama Accountability 2020 Four Key Components: 1. Alabama's Learners 2. Alabama's Support Systems 3. Alabama's Professionals 4. Alabama's Schools and Systems















Political Concerns

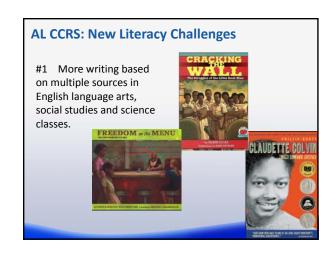
- Infringements on state & local sovereignty
- Federal monitoring of student data
- · Less emphasis on classical literature
- Controversial reading exemplars
- Fuzzy math

Great News: We don't want these things either! ☺

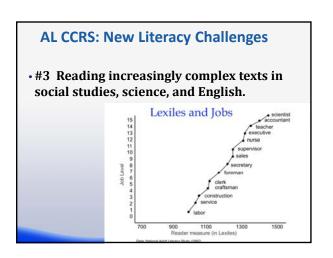


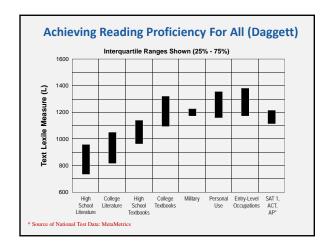
Reality Check Standards are not a curriculum: realit • Standards define what students should know or be able to do (the destination) · Local curriculum defines the plan to get there (the road map) • Local teachers and principals implement the plan (they drive the car) These standards are more rigorous, and students and teachers are going to be challenged in catching up to these higher expectations. Teacher expectations are crucial to student success, and all teachers need to know that we trust them to take care of our children.

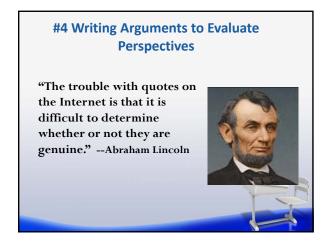


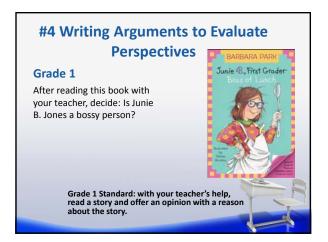


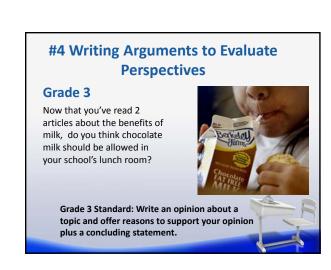
AL CCRS: New Literacy Challenges Lives on Mango, Rides the Whale More than 8,000 miles of land and sea separate two seemingly contrasting young women. One young girl lives in the urban streets of Chicago, depicted in The House on Mango Street by Sandra Cisneros (1984), while the other thrives in the countryside of New Zealand, as shown in Whale Rider, directed by Niki Caro (2003)—one an immigrant from a foreign country and the other a native Maori descendent. Both girls struggle for change, fighting the rown quiet wars. Despite the vast differences in lifestyle and culture, both Esperanza Cordero of Chicago and Paikes Apriana of New Zealand are destined to be leaders of their generation in spite of the multitude of traditions and expectations that define them as individuals and their role as women in society. These two natural-born leaders are bridging the gap between the ancient customs and modern-day life. #2 Demonstrating reading comprehension by citing evidence from their reading assignments.

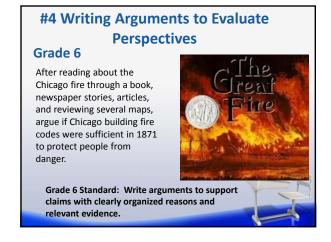


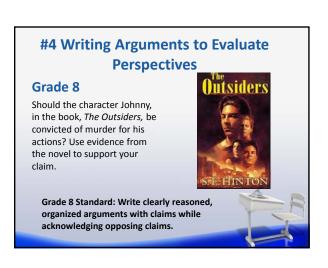


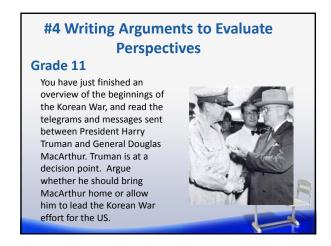


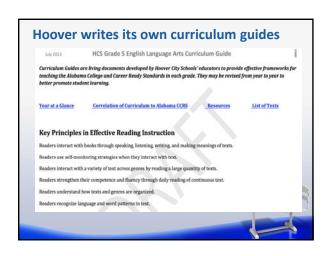


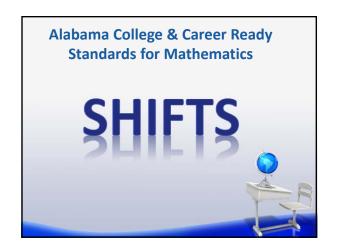




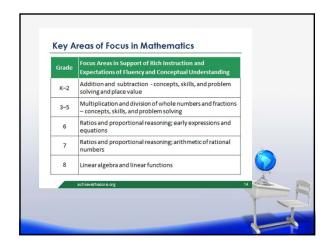




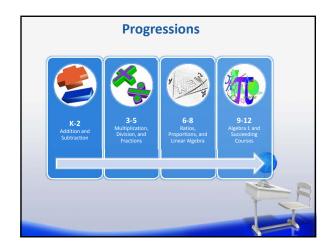


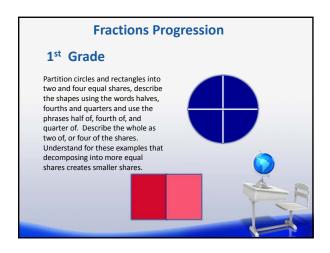


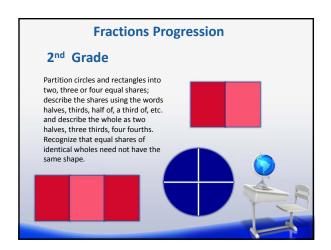


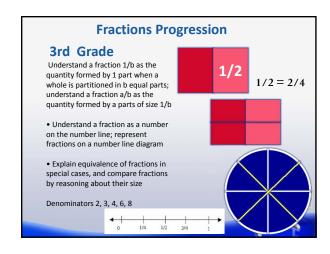




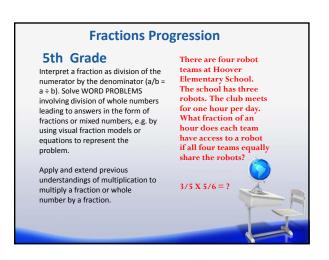


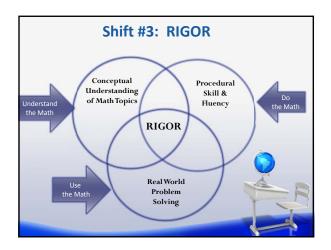


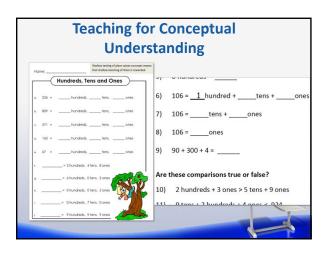




Fractions Progression 4th Grade Compare two fractions with different numerators and different denominators, e.g. by creating Determine if 3/4 is >, =, or common denominators or < 2/3 and support your answer with a picture model numerators, or by comparing to a benchmark fraction such as 1/2. Find the common denominator between 3/4 and 2/3. Write equivalent fractions using the Recognize that comparisons are valid only when the two fractions refer to the same whole. Record the results of comparisons with symbols >, =, <, and justify the conclusions, e.g. by using a visual fraction model. Denominators 2, 3, 4, 5, 6, 8, 10, 12, 100







Required Mathematics Fluencies in K-6 Grade Required Fluency Add/subtract within 5 Add/subtract within 10 Add/subtract within 20 (know single-digit sums from memory) Add/subtract within 100 Multiply/divide within 100 (know single-digit products from memory) Add/subtract within 1000 Standard algorithm for addition & subtraction Add/subtract within 1,000,000 dard algorithm for multiplication Multi-digit multiplication Multi-digit division Multi-digit decimal operations

