

## COMMON CORE ASSESSMENT & INSTRUCTION

### NEW Assessments in Fall 2012 for Pre-K to Grade 8 Easily Pinpoint Skill Gaps and Differentiate Instruction

#### Diagnostic assessments

identify mastery or non-mastery of CCSS skills and help teachers group students for optimal instructional impact.

#### Common Core Assessment:

LTS offers online assessments aligned directly to Common Core State Standards and serving multiple purposes.

#### Formative assessments

assist in building strong standards outlined by the Common Core and monitoring student growth on CCSS skills from one assessment to the next.



### COMMON CORE STATE STANDARDS

Data Reporting  
Informs Instruction &  
Tracks Progress

#### Mrs. Norris 8th Grade Math Groupings

**8.SP.1** Construct and interpret scatter plots for bivariate measurement data to investigate patterns of association.

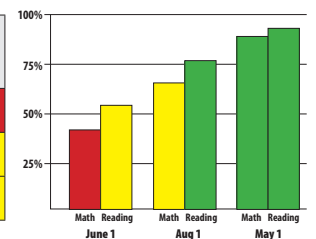
|                    |                   |           |            |           |           |         |
|--------------------|-------------------|-----------|------------|-----------|-----------|---------|
| 70% +              | <b>PASSING</b>    | Taylor    | Kimmie W.  | Antwon P. | Marcus M. | Ling S. |
| 50 – 69%           | <b>STRUGGLING</b> | Tasha R.  | Desmond L. | Sara P.   | Tavius W. |         |
| BELOW 50% (Review) | <b>FAILING</b>    | Steven R. | Haven L.   |           |           |         |

#### Progress Report

June 1, 2011 – Aug. 1, 2011 – May 1, 2012

| Grade 3 Mathematics | Solve Problems with Addition and Subtraction | Properties of Operations with Addition and Subtraction | Add and Subtract within 20 | Addition and Subtraction Equations |
|---------------------|--|--|----------------------------|------------------------------------|
| Gap 1 – June 1      | 16/20 80%                                    | 12/20 60%  | 5/20 25%                   | 5/20 25%                           |
| Gap 2 – Aug 1       | 18/20 90%                                    | 16/20 80%  | 16/20 80%                  | 11/20 55%                          |
| Gap 3 – May 1       | 19/20 95%                                    | 18/20 90%  | 18/20 90%                  | 12/20 60%                          |

#### Overall Math & Reading Progress:



**At any given time, teachers know exactly where students are performing on Common Core State Standards.**

## Common Core Instruction

Following assessment, LTS products automatically deliver **differentiated instruction** to ensure every student stays on task working toward **College and Career Readiness**.

Assessment Leads to  
**Targeted Remediation  
or Enrichment on  
Common Core Skills**  
Delivered in 3 Ways:



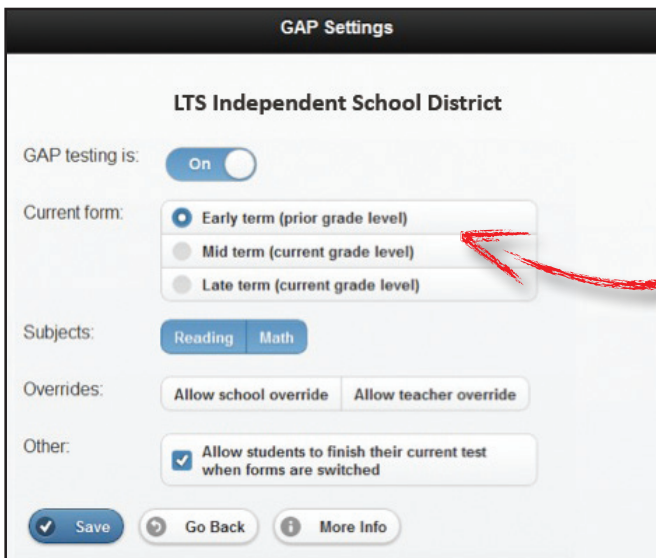
**Real-Time Instructional Videos** Students have immediate access to pop-up video lessons while working in the program. *Coming in Fall 2012!*



**Customized Online Curriculum** Each student is guided on a personalized learning pathway to increase skills where they are lacking.



**Customized Study Guides** Download or print study guide pages for extra practice. *Great for the Home-to-School Connection.*



GAP Settings

LTS Independent School District

GAP testing is:  On

Current form:

- Early term (prior grade level)
- Mid term (current grade level)
- Late term (current grade level)

Subjects:  Reading  Math

Overrides:  Allow school override  Allow teacher override

Other:  Allow students to finish their current test when forms are switched

Save  Go Back  More Info

## Streamlined Assessment Controls

For Fall 2012, Administrators will have complete control over district-wide or school-wide assessments.

**3-Gap Assessments capture student growth over the school year as well as measure Summer Learning.**

## NEW! Your Custom Assessment Plan for the Year

Your LTS Performance Review Team Representative will assist you in mapping a custom Assessment Plan for the Year and utilizing best practices to ensure maximum return on investment and results.

For more information on new and improved  
LTS Assessments, contact us:

Email: [info@ltskc.com](mailto:info@ltskc.com)

Toll-free: 1.866.552.9192, ext. 1000

Demo on the Web: [www.LTSEducation.com](http://www.LTSEducation.com)

