SAGE Student Level Report Family Guide

Understanding Your Child's Assessment Scores

In the spring of 2014, your student took one or more SAGE assessments measuring his or her knowledge of the Utah Core Standards. These standards reflect the knowledge and skills that students will need to succeed in careers and college. Along with the *content standards* (the knowledge and skills to be taught), Utah educators have also established *proficiency levels* that establish a "proficiency score" for the assessment.

The proficiency levels established for SAGE are more challenging than prior assessments. They provide a more realistic assessment of what your student will need to know to succeed in college or start his or her career. These standards include rigorous expectations for post high school readiness that meet nationally and internationally competitive standards.

The guide below points out some key information to help you understand your student's score report. Please contact your student's school to get a copy of his or her report. For more information about SAGE, please visit www.schools.utah.gov/SAGE or www.sageportal.org.

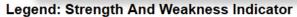
1 Students will receive one report for each assessment. This display shows the assessment in which the student participated.

2 This display identifies the student and reports his or her **Scale Score** and **Proficiency Level** on the assessment. Both indicate how well students performed on the assessment.

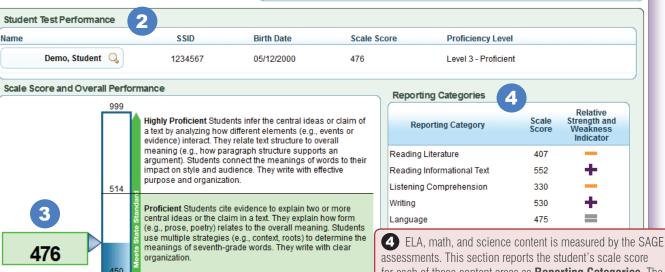
Individual Student Report

How did my student perform on the ELA test?

Test: ELA Grade 7 Year: 2013-2014 Name: Demo, Student 3 This graphic shows your student's **Scale Score** on the left, along with an explanation of what it means on the right. *Scale score ranges* are displayed at the top and bottom of the graphic; for this grade and subject the range is 100-999. Utah educators have established four **Proficiency Levels**, and the text to the right of the barrel describes each level. Students reaching a level of Proficient or higher are on track to be prepared for post high school success.



♣ Better than performance on the test as a whole Similar to performance on the test as a whole Worse than performance on the test as a whole ↑ Too Few Items or Too Few Students



Approaching Proficient Students can identify two or more

central ideas or the claim in a text. In less complex texts they

can relate form (e.g., prose, poetry) to the overall meaning. They show developing skills in determining the meanings of

unknown words. Their writing shows some elements of

and use relevant details

and focus

organization and a developing ability to focus on the topic

Below Proficient Students have a basic ability in identifying multiple main ideas or the claim in a text. They are

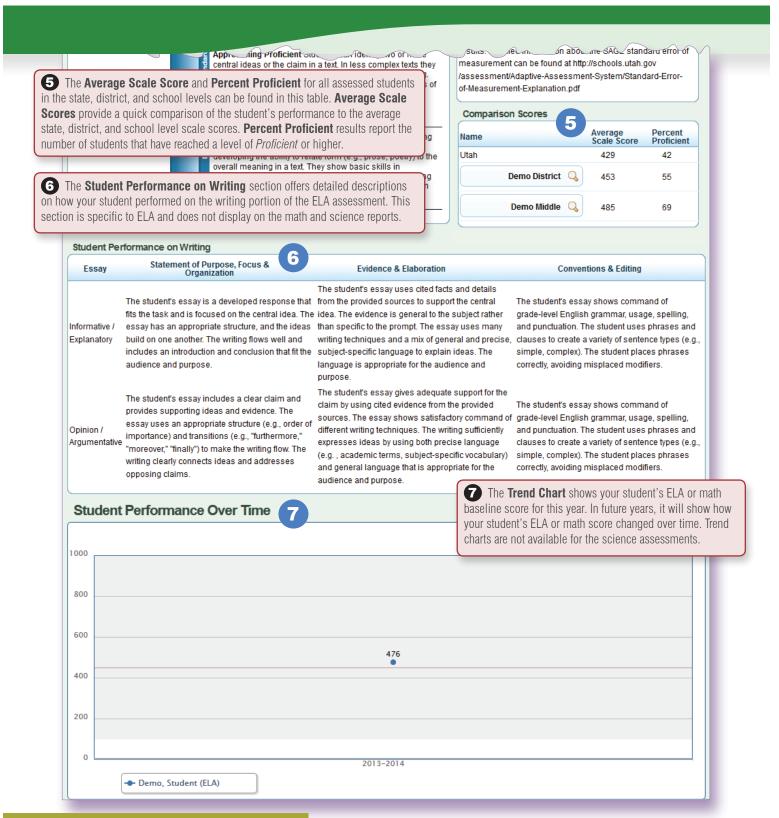
developing the ability to relate form (e.g., prose, poetry) to the

reflects a basic understanding of elements of organization

overall meaning in a text. They show basic skills in determining the meanings of unknown words. Their writing

assessments. This section reports the student's scale score for each of these content areas as **Reporting Categories**. The **Relative Strengths and Weaknesses Indicator** graphically indicates how your student performed in these different content areas, in relation to his or her overall performance on the assessment. The
indicates the student performed better in this category than on the overall assessment. The
indicates the student performance on the overall assessment, and the
indicates the student performed lower in this category than on the overall assessment.

Descriptions of the content assessed for each **Reporting**Category can be found in the new Utah Core Standards posted on the SAGE website (www.schools.utah.gov/SAGE).



Next Steps

Families and Utah educators can work together using SAGE student results to improve each student's success in school.

If your student is not yet proficient on one or more of the SAGE assessments, or needs additional academic support, please talk to his or her teacher to develop a plan. The following links provide sample resources for parents that are intended to support your child's learning:

- > Elementary Math: http://schools.utah.gov/CURR/mathelem/Resources.aspx
- > Secondary Math: http://schools.utah.gov/CURR/mathsec/Web-Resources.aspx
- > Elementary ELA: http://schools.utah.gov/CURR/langartelem/Resources/Parent-Student.aspx
- > Secondary ELA: http://schools.utah.gov/curr/langartsec/
- Science: http://schools.utah.gov/CURR/science/default.aspx