

Student: Student Name

Grade: XX	State Student ID: XXXXXXXX	District: Sample District
Birth Date: XX/XX/XXXX	School: Sample School	Test Date: Spring 2019

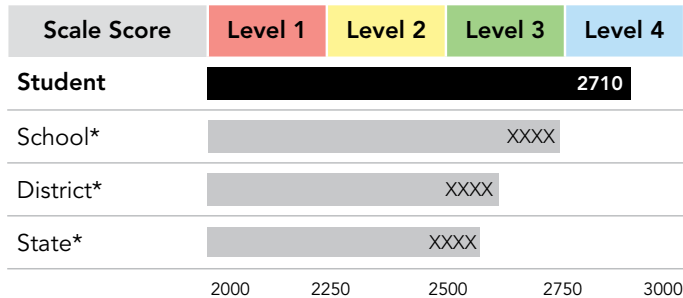
Achievement Levels

Grade XX	Level 1 Minimal Understanding	Level 2 Partial Understanding	Level 3 Proficient	Level 4 Advanced
English Language Arts Literacy				✓
Mathematics			✓	

Achievement Level Descriptors

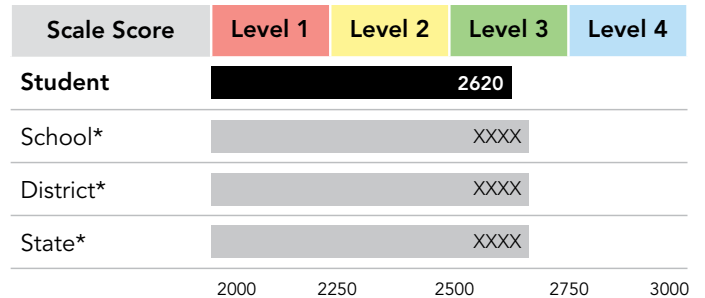
Level 1 - The student has not met the expectations as defined by the grade level and course content standards. The student needs substantial improvement to be prepared for future coursework.	Level 2 - The student has not met the expectations as defined by the grade level and course content standards. The student needs academic support to be prepared for future coursework.	Level 3 - The student has met the expectations as defined by the grade level and course content standards. The student is prepared for future coursework.	Level 4 - The student has exceeded the expectations as defined by the grade level and course content standards. The student is well prepared for future coursework.
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How Student's ELA Score Compares



* A mean score is the average score calculated by adding the score values, dividing by the number of values, and rounding to the nearest whole number.

How Student's Mathematics Score Compares



* A mean score is the average score calculated by adding the score values, dividing by the number of values, and rounding to the nearest whole number.

How to Support this Student's ELA Skills

- AdLit.org – This site provides a variety of resources for parents and students in grades 4-12; including, author interviews, themes books lists and video clips. <http://adlit.org>
- NEWSELA – This site provides access to high interest nonfiction articles. Each article is available in five different reading levels. <https://newsela.com>
- Parent Roadmaps – This site provides detailed information for parents regarding the expectations and trajectory in grades K-12. <http://www.cgcs.org/site/Default.aspx?PageID=366>

How to Support this Student's Mathematics Skills

- Illustrative Mathematics – This site provides mathematical tasks and task solutions. Additionally, there are videos illustrating the Mathematical practices. www.illustrativemathematics.org
- Illuminations – This site provides mathematics lesson plans, activities, computer games, puzzles, and mobile apps. <http://illuminations.nctm.org>
- National Library of Virtual Manipulatives - This site provides interactive mathematics learning tools for grades Pk-12. Additionally, there are activities and parent/teacher guides. <http://nlvm.usu.edu/en/nav/vlibrary.html>

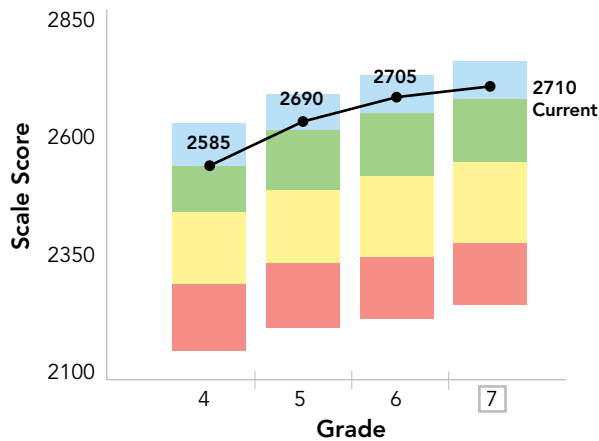
Para información en español, visite http://www.doe.nv.gov/Assessments/Resultados_en_Espanol/

About the Nevada Smarter Summative Assessments

The Smarter Summative Assessments are Nevada's criterion referenced test for English Language Arts/Literacy (ELA) and Mathematics for grades 3–8. The ELA and Mathematics assessments are each composed of two parts: 1) A computer adaptive test and 2) A performance task.



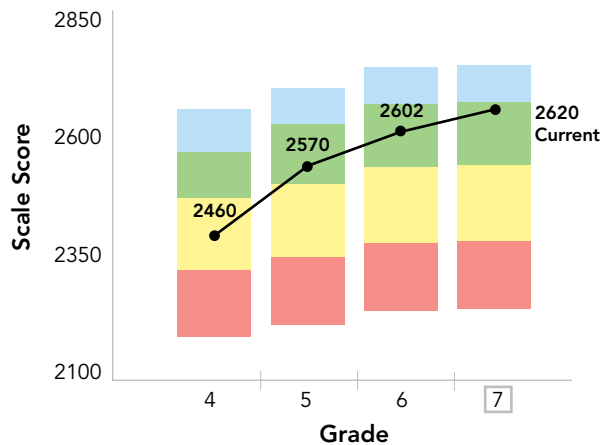
The student's test scale score is indicated by ●. If this student were to test again under similar circumstances, his/her score would likely remain in the following range: 2700–2720, as shown by the segment — —.



2019 AREA PERFORMANCE	Below Standard	At or Near Standard	Above Standard
Reading: How well does the student understand stories and information that he or she reads?			✓
Writing: How well does the student communicate in writing?			✓
Speaking/Listening: How well does the student understand spoken information?			✓
Research/Inquiry: How well can the student find and present information about a topic?		✓	



The student's test scale score is indicated by ●. If this student were to test again under similar circumstances, his/her score would likely remain in the following range: 2610–2630, as shown by the segment — —.



2019 AREA PERFORMANCE	Below Standard	At or Near Standard	Above Standard
Concepts and Procedures: How well does the student use mathematical rules and ideas?			✓
Problem Solving and Modeling & Data Analysis: How well can the student show and apply problem-solving skills?		✓	
Communicating Reasoning: How well can the student think logically and express thoughts in order to solve a problem?		✓	

This student's Lexile range is XXXXXL to XXXXXL . This range indicates the difficulty level of the materials that your child should be able to read successfully.

What is a Lexile® Measure?

A Lexile measure represents a student's reading ability and can be used to match him or her with books and other materials at an appropriate level of challenge. When students read materials within their Lexile range, they are more likely to improve their reading ability. Students in grade X should be able to read text that is between XXXXL and XXXXL to be on track for college and career readiness.

To find books within your student's Lexile range, visit: www.lexile.com/fab/nv/. Or, visit your nearest librarian and ask for help finding books that are within your student's Lexile range.

This student's Quantile range is XXXXXQ to XXXXXQ. This range indicates the difficulty level of the mathematics lessons that your child is ready to learn.

What is a Quantile® Measure?

A Quantile measure represents your student's mathematical ability and can be used to determine which mathematics skills and concepts he or she has likely mastered, and which mathematics skills and concepts require further instruction. Students in grade X should be ready to learn mathematical skills and concepts that are between XXXXQ and XXXXQ to be on track for college and career readiness. This range represents the mathematical skills and concepts your student is likely to encounter in next year's math course.

To help strengthen your student's mathematical skills, visit www.Quantiles.com/tools/math-at-home. This website provides engaging resources that support mathematics lessons throughout the school year.

For More Information

Please visit the Nevada Department of Education website at www.doe.nv.gov/assessments.