

Interpretive Guide to the Smarter Balanced Assessment Reports - 2017



NEVADA
Student Assessment System
Smarter Summative Assessments

Student Report

Student: Student Name
Grade: X State Student ID: 99996702 District: Sample District
Birth Date: XX/XX/XXXX School: Sample School Test Date: Spring 2017

Achievement Levels

Grade X	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 achievement standard and needs substantial improvement to demonstrate the knowledge and skills needed for likely success in future coursework.

Level 2 - The student has nearly met the achievement standard and may require further development to demonstrate the knowledge and skills needed for likely success in future coursework.

Level 3 - The student has met the achievement standard and demonstrates progress toward mastery of the knowledge and skills needed for likely success in future coursework.

Level 4 - The student has exceeded the achievement standard and demonstrates advanced progress toward mastery of the knowledge and skills needed for likely success in future coursework.

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 book lists and video clips. <http://adlit.org>

NEWSLA - 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

Illustrations - 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.uiu.edu/en/nav/vlibrary.html>

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.

①

En Nevada se exige que todos los estudiantes de 3^{er} a 8^o grado realicen una evaluación acumulativa. Las evaluaciones acumulativas se alinean con los Estándares de Contenido Académico de Nevada (NVACS). El Smarter Balanced Assessment Consortium (SBAC) proporciona los exámenes basados en objetivos específicos de Nevada en Artes del Idioma Inglés/Lectoescritura y Matemáticas.

②

Los estudiantes son evaluados en las áreas de Artes del Idioma Inglés/Lectoescritura y Matemáticas. Las marcas de verificación representan el nivel de aptitud del estudiante (1-4) en Artes del Idioma Inglés/Lectoescritura y Matemáticas. Los estudiantes que alcanzan los estándares de nivel de grado obtendrán un nivel de aptitud de 3-4.

③

Los Datos Descriptivos del Nivel de Aptitud describen cada nivel de aptitud posible (1-4) en Artes del Idioma Inglés/Lectoescritura y Matemáticas.

④

Este gráfico de barras representa comparaciones entre el estudiante y los demás estudiantes que realizaron la misma prueba en su escuela, su distrito y el estado.

**Nota: Un puntaje medio es el puntaje promedio, calculado al sumar los valores de los puntajes, dividir por el número de valores y redondear al número entero más cercano.*

⑤

Esta sección proporciona recursos en línea para apoyar a los estudiantes en Artes del Idioma Inglés/Lectoescritura y Matemáticas.

