UNDERSTANDING YOUR STUDENTS SCORES ON THE IDAHO STANDARDS ACHIEVEMENTS TEST IN ENGLISH LANGUAGE ARTS/LITERACY AND MATHEMATICS

Your student's score report for the 2021 Idaho Standards Achievement Test (ISAT) in English Language Arts (ELA)/Literacy and Mathematics provides your family with useful information, including:

- How your student scored on end-of-year, statewide assessments in ELA/Literacy and Mathematics
- Whether these scores meet Idaho's standards for achievement
- How your student's scores compare with students in the same school, the same district, and across Idaho

This brochure provides you with guidance on understanding the score report, answers a few frequently asked questions about the assessment, and offers direction on where to go to find additional resources.

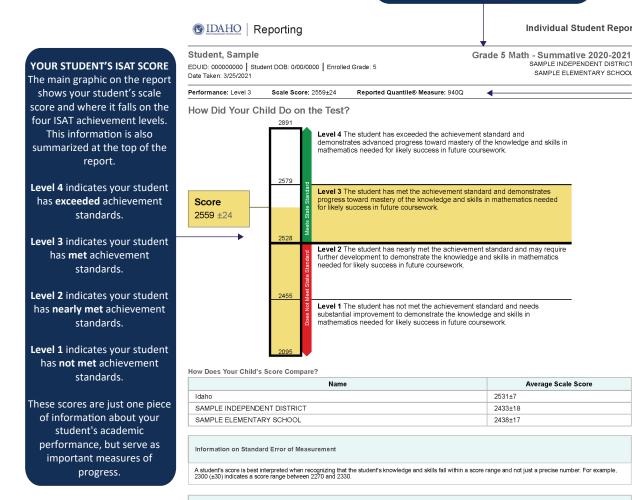
SAMPLE STUDENT REPORT

ASSESSMENT OVERVIEW Tells you which subject and grade level the score report covers.

Individual Student Report

SAMPLE ELEMENTARY SCHOOL

Average Scale Score



Quantile® Information

The Quantile® Framework for Mathematics is a scientific approach to measuring mathematical achievement and mathematical skills and concepts. There are two Quantile measures: the Quantile student measure and the Quantile skill and concept measure. A Quantile skill subdent measure represents the approximatical ability on the Quantile scill a Quantile skill concept measure. A Quantile skill and concepts. There are two a student determine his or her readiness to learn new mathematical skills and concepts. For more information on Quantile measures in Idaho, visit the Idaho SDE Assessment and Accountability webgade new instrumer visit, adding outs assessment/fixed-quantile and the student of the transmitting webgade new instruments wise idaho gov/assessment/fixed-quantile.

INFORMATION These measures can help you understand your student's performance and identify appropriate learning resources. For more information, visit sde.idaho.gov/assessment/

COMPARISON SCORES

Allows you to see how your

student's scale score compares

with their peers at the school,

district, and state level.

LEXILE AND QUANTILE lexile-quantile

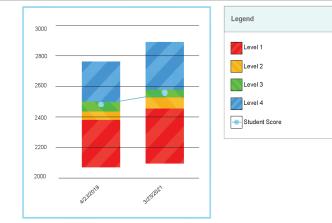


SAMPLE STUDENT REPORT

Your Child's Progress

Longitudinal Trend Chart Information The chart before your child's performance over time. The shaded areas in multiple colors indicate the scale score range in each achievement level. Each mark on the graph represents your child's score and indicates whether he is cale score from Spring 2020 summative testing is not included on the graph. A waiver for summative testing in Spring 2020 was granted by the U.S. Department of Education.

PERFORMANCE OVER TIME This section shows how your student's scale score has changed over time in the listed subject area. No scores for spring 2020 appear because the statewide ISAT administration did not occur. Note: Some districts may provide a simplified score report without this information.



Your Child's Progress

Date	Test Reason	Test Label	Scale Score	Performance Level
4/23/2019 12:00:00 AM	Spring 2019 (ISAT Summative)	ISAT Summative Mathematics Grade 3	2490 ± 17	Level 3
3/25/2021 12:00:00 AM	Spring 2021 (ISAT Summative)	Grade 5 Math - Summative	2559 ± 24	Level 3

PERFORMANCE ON ESSAY For the ELA/Literacy reports, you will also see a description of how your student performed on the essay.

How Did Your Ch	ild Perform on t	he Essay?		•
Essay	Raw Score	Conventions	Evidence/Elaboration	Organization/Purpose
Explanatory	5 out of 10 points	The explanatory response shows a partial understanding of correct sentence formation, punctuation, capitalization, grammar usage, and spelling. (1 out of 2 points)	The explanatory response provides uneven elaboration to support the topic or controlling idea including few facts and details crited from sources, weak elaborative techniques and ineffective language for the audience and purpose. (2 out of 4 points)	The explanatory response has an inconsistent structure including an unclear topic or controlling idea, uneven development, few transitions, and loosely connected tideas. If present, the introduction and conclusion may be weak. (2 out of 4 points)

FREQUENTLY ASKED QUESTIONS

How do these scores affect my student?

The spring ISAT assessments in ELA/Literacy and Mathematics are not intended to affect your student's report card or ability to move on to the next grade level. We primarily use performance on the ISAT in ELA/Literacy and Mathematics to help families, schools, districts, and the state understand and improve student academic achievement in Idaho.

What grade levels participated in the ISAT ELA/Literacy and Mathematics assessments?

Your student's scores on the 2019 ISAT in ELA/Literacy and Mathematics do not affect his or her report card or ability to move on to the next grade level. We primarily use these scores to help families, schools, districts, and the state understand and improve student academic achievement in Idaho.

My student also took a Science assessment this year, will I receive a score report for this test?

The spring 2021 ISAT Science assessment - which was administered to students in grades 5, 8, and 11 - was a new test that was being field tested. As a result, your student will not receive a score on the ISAT Science assessment this year.

ADDITIONAL INFORMATION

For more information about the test and helpful educational resources, visit sde.idaho.gov/assessment/isat-cas