

SUPPORTING SCHOOLS AND STUDENTS TO ACHIEVE

SHERRI YBARRA, SUPERINTENDENT OF PUBLIC INSTRUCTION





Assessment Update



Outline

Idaho Standards Achievement Test ELA/Math

2016 Assessment Results Testing Times

System of Support for Teachers, Parents & Students
Reports and Data

Questions

ISAT English Language Arts

Grade	2015	2016	% Change
3	48	49	+1
4	46	50	+4
5	52	54	+2
6	49	51	+2
7	51	53	+2
8	52	54	+2
10	60	62	+2

^{*}Taken from the AIR Online Reporting System – reflects ALL students



ISAT Math

Grade	2015	2016	% Change
3	50	52	+2
4	43	47	+4
5	38	40	+2
6	36	39	+3
7	38	42	+4
8	37	38	+1
10	30	31	+1

^{*}Taken from the AIR Online Reporting System – reflects ALL students



ISAT Testing Time* 2016

Grade	ELA	Math	TOTAL	+/- 2015
3	3:28	2:00	5:28	No Change
4	3:30	1:56	5:24	- 15 minutes
5	3:29	2:22	5:51	- 30 minutes
6	3:17	2:08	5:25	No Change
7	2:49	1:40	4:28	-15 minutes
8	2:49	1:51	4:40	- 15 minutes
10	2:31	1:14	3:45	-20 minutes

^{*}Average Time students were logged into the computer





ISAT Reports



Idaho ISAT Assessment System for ELA and Math

Assessment System

With online assessments that measure students' progress toward college and career readiness,
Smarter's comprehensive system gives educators information and tools to improve teaching and learning.



DIGITAL LIBRARY

An online collection of thousands of educator-created classroom tools and resources



INTERIM ASSESSMENTS

Optional and flexible tests given throughout the year to help teachers monitor student progress



JUMMATIVE ASSESSMENTS

Year-end assesments for grades 3–8 and high school with a computer adaptive test and performance tasks in math and English



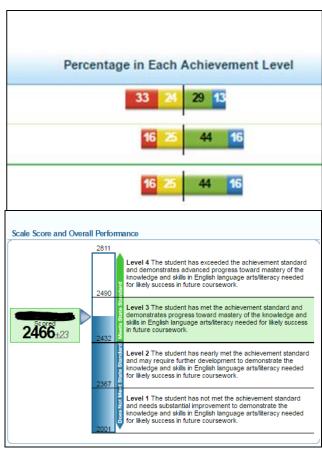
Reports

Online Reporting System (ORS) in the ISAT Portal (AIR)

- Individual Student Reports (ISR) available 10 days after test is submitted
- All scores were posted in the Online Reporting System (ORS)
 June 3, 2016 (Test window closed May 20, 2016)
 - Districts required to provide parent copies within 3 weeks of receipt at the district/school according to rules.

Proficiency

Achievement Levels 1-4



Performance



Scale Score	Achievement Level	Reading Achievement Category	Writing Achievement Category	Listening Achievement Category	Research/Inqui Achievement Category
2632 ±26	4			\bigcirc	
2538 ±24	3				
2564 ±23	3				
2561 ±24	3				
2463 ±27	2				
2477 ±26	2			<u> </u>	
2427 ±23	1	A	A	A	
2433 ±23	1	A	A		
2451 ±24	2				A
2517 ±27	3				
2473 ±25	2		A		

Claim	Performance	Performance Description	Claim Description	
Reading		At/Near Standard	Student may be able to read closely and analytically to comprehend a ran informational texts.	ge of increasingly complex lite
/ Vriting		At/Near Standard	Student may be able to produce effective and well-grounded writing for a	range of purposes and audien
Listening		At/Near Standard	Student may be able to employ effective listening skills for a range of purp	oses and audiences.
Research/Inquiry		Above Standard	Student can engage in research and inquiry to investigate topics, and to a	analyze, integrate, and presen
Writing Perform	mance Based	on Writing Rubri	ic	
Writing Perfor		on Writing Rubri		Convention

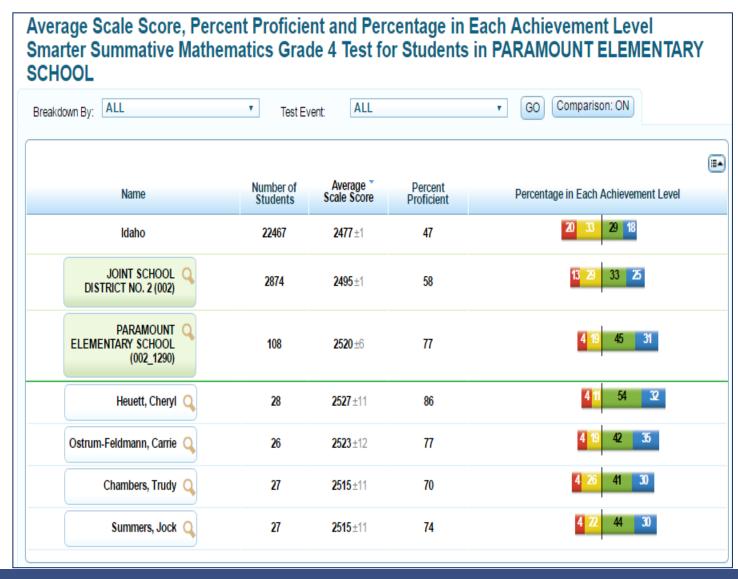
District Achievement

Average Scale Score, Percent Proficient and Percentage in Each Achievement Level Smarter Summative ELA/Literacy Grade 7 Test for Students in JOINT SCHOOL DISTRICT NO. 2

Name	Number of Students	Average Scale Score	Percent Proficient	Percentage in Each Achievement Level
ldaho	21925	2552 ±1	53	22 25 39 14
JOINT SCHOOL OISTRICT NO. 2 (002)	2965	2574 ±2	63	14 23 44 19
GALILEO MAGNET SCHOOL (002_2511)	70	2637 ±9	90	3 7 46 44
IDAHO FINE ARTS ACADEMY (002_1375)	28	2628 ±13	86	14 50 36
VIRTUAL SCHOOL HOUSE (002_1374)	16	2586 ±25	63	25 15 38 25
LAKE HAZEL MIDDLE SCHOOL (002_0207)	504	2585 ±4	68	11 21 46 22
LOWELL SCOTT MIDDLE SCHOOL (002_0010)	322	2584 ±5	66	13 21 43 24
SCHOOL (002_0106)	421	2583 ±4	67	13 20 45 22
HERITAGE MIDDLE SCHOOL (002_2513)	403	2581 ±4	67	11 22 48 19
SAWTOOTH MIDDLE SCHOOL (002_0284)	362	2574 ±4	65	11 Z3 49 16
LEWIS & CLARK MIDDLE SCHOOL (002_0235)	361	2565 ±4	62	16 22 45 16
MERIDIAN MIDDLE SCHOOL (002_0011)	335	2547 ±5	49	21 31 39 10



School Achievement and Teacher Achievement





Claims

Broad statements of the assessment system's learning outcomes

- Four Claims in ELA/Literacy
 - Reading
 - Writing
 - Listening
 - Research/Inquiry
 - Speaking*
- Three Claims in Math
 - Concepts and Procedures
 - Problem Solving & Modeling/Data Analysis
 - Communicating Reasoning

Targets

Descriptions of evidence needed to back up the Claim

GRADE 3 Summative Assessment Targets Providing Evidence Supporting Claim #1

Claim #1: Students can explain and apply mathematical concepts and carry out mathematical procedures with precision and fluency.

Content for this claim may be drawn from any of the Grade 3 clusters represented below, with a much greater proportion drawn from clusters designated "m" (major) and the remainder drawn from clusters designated "a/s" (additional/supporting) – with these items fleshing out the major work of the grade. Sampling of Claim #1 assessment targets will be determined by balancing the content assessed with items and tasks for Claims #2, #3, and #4. Detailed information about how each Claim 1 assessment target is measured can be found in the Item Specifications "Mathematics Grades 3-5" zip folder available at http://www.smarterbalanced.org/smarter-balanced-assessments/.

Operations and Algebraic Thinking

Target A [m]: Represent and solve problems involving multiplication and division.5 (DOK 1)

Target B [m]: Understand properties of multiplication and the relationship between multiplication and division. (DOK 1)

Target C [m]: Multiply and divide within 100. (DOK 1)

Target D [m]: Solve problems involving the four operations, and identify and explain patterns in arithmetic. (DOK 2)

Number and Operations—Base Ten

Target E [a/s]: Use place value understanding and properties of arithmetic to perform multi-digit arithmetic. (DOK 1)

Number and Operations—Fractions

Target F [m]: Develop understanding of fractions as numbers. (DOK 1, 2)

Measurement and Data

Target G [m]: Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects. (DOK 1, 2)

Target H [a/s]: Represent and interpret data. (DOK 2)

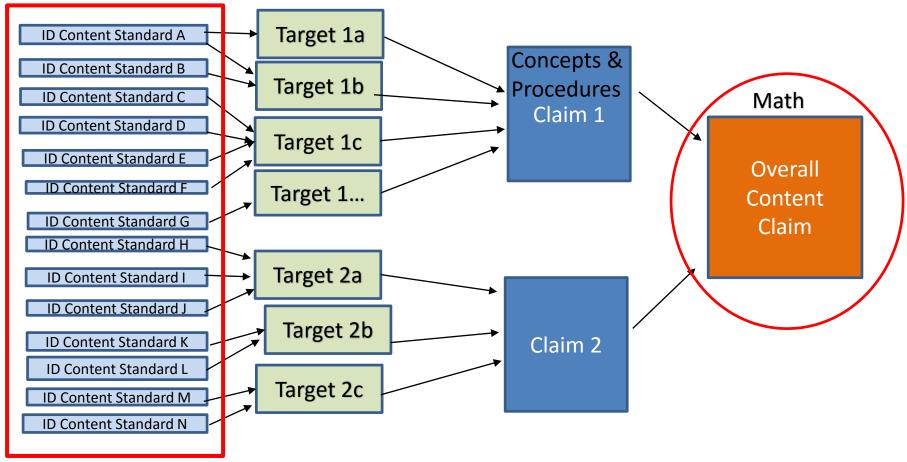
Target I [m]: Geometric measurement: understand concepts of area and relate area to multiplication and to addition. (DOK 2)

Target J [a/s]: Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. (DOK 1)

Geometry

Target K [a/s]: Reason with shapes and their attributes. (DOK 1, 2)

Claims, Content Categories, Assessment Targets, and Standards



SUPPORTING SCHOOLS AND STUDENTS TO ACHIEVE





District Claim

Ciaiiii					
				Reading	2565±2 19 53 28
JOINT SCHOOL Q DISTRICT NO. 2 (002)	2965	2574 ±2	63	Writing	2580±2 16 49 36
DISTRICT NO. 2 (002)				Listening	2588±2 10 69 21
				Research/Inquiry	2565±2 13 55 32
		-		ELA/Literacy	2493 ±9
				Reading	2474±13 46 48 6
CROSSROADS MIDDLE Q SCHOOL (002_1145)	69	2493 ±9	17	Writing	2488±9 46 48 6
3011002 (002_1143)				Listening	2514±14 23 70 7
				Research/Inquiry	2481 ±14 38 52 10
				ELA/Literacy	2583±4
				Reading	2573±5 17 51 32
EAGLE MIDDLE Q SCHOOL (002_0106)	421	2583 ±4	67	Writing	2592±5 12 45 43
3511002 (002_0100)				Listening	2592±7 10 67 23
				Research/Inquiry	2571±6 14 51 35
				ELA/Literacy	2637 ±9
				Reading	2646±12 3 41 56
GALILEO MAGNET Q SCHOOL (002_2511)	70	2637 ±9	90	Writing	2640±8 40 60
3CHOOL (002_2311)				Listening	2652±14 3 53 44
				Research/Inquiry	2629±13 6 36 59
				ELA/Literacy	2581 ±4
				Reading	2572±5 15 57 28
HERITAGE MIDDLE Q SCHOOL (002_2513)	403	2581 ±4	67	Writing	2587±5 13 48 39
00002 (002_2010)				Listening	2589±6 9 71 19
				Research/Inquiry	2576±6 12 52 36
				ELA/Literacy	2628 ±13
				Reading	2631±16 7 36 57
IDAHO FINE ARTS ACADEMY (002_1375)	28	2628 ±13	86	Writing	2624±16 7 46 46
(002_1010)				Listening	2665±30 7 46 46
				Research/Inquiry	2629±16 54 46
				ELA/Literacy	2585 ±4
				Reading	2568±5 17 52 31
SCHOOL (002_0207)	504	2585 ±4	68	Writing	2596±5 13 46 41
				Listening	2594±6 8 69 23
				Research/Inquiry	2582±5 11 53 36
				ELA/Literacy	2565±4
				Reading	2551±6 21 54 25
LEWIS & CLARK MIDDLE Q SCHOOL (002_0235)	361	2565 ±4	62	Writing	2574±5 17 48 36
				Listening	2579.±7 42 c0 20

Listenina

2578±7



School Claim

Average Scale Score, Percent Proficient and Performance on Each Claim Achievement Category

Smarter Summative Mathematics Grade 4 Test for Students in BARBARA MORGAN STEM ACADEMY

eakdown By: ALL		*	Test Eve	ent: ALL v	GO Comparison: (ON)						
Name	Number of Students	Average Scale Score	Percent 'Proficient		Claim Average Scale Score	Percent at Each (Achievement Cate						
				Mathematics	2477 ±1							
ldeb e	22467	2477 - 4	47	Concepts and Procedures	2481±1	N/A						
Idaho	22467	2477 ±1	47	Problem Solving and Modeling & Data Analysis	2472±1	N/A						
				Communicating Reasoning	2469±1	N/A						
				Mathematics	24 95±1							
JOINT SCHOOL Q	2074	240F : 4	EO	Concepts and Procedures	2500 ±2	23 37 40						
DISTRICT NO. 2 (002)	2874	374 2495±1	58	Problem Solving and Modeling & Data Analysis	2490 ±2	19 51 30						
				Communicating Reasoning	2487±2	20 49 31						
			_	Mathematics	2469 ±8							
BARBARA MORGAN Q	74	74 2469 ±8	42	Concepts and Procedures	2467±9	41 39 20						
STEM ACADEMY (002_0339)			43	Problem Solving and Modeling & Data Analysis	2469±10	27 55 18						
				Communicating Reasoning	2466±10	27 51 22						
				Mathematics	2467 ±18							
Webb, Melissa Q	24	24	24	24	2467 ±18	46	Concepts and Procedures	2471 ±21	38 33 29			
vvenu, menssa 🔾					24	24	24	24	24	24	24	2401 ±10
				Communicating Reasoning	2459±18	25 58 17						
				Mathematics	2472 ±9							
Clark, Ricky Q	48	48 2472 ±9	44	Concepts and Procedures	2466±9	42 42 17						
Ciain, Nichy	40	Z41 Z 23	-11	Problem Solving and Modeling & Data Analysis	2468±12	27 56 17						
				Communicating Reasoning	2471 ±12	27 48 25						
				Mathematics	2463 ±11							
Hacht Army	23	2463±11	35	Concepts and Procedures	2460±11	39 48 1						
Hecht, Amy	23	∠ 403±11	33	Problem Solving and Modeling & Data Analysis	2457 ±20	35 48 17						

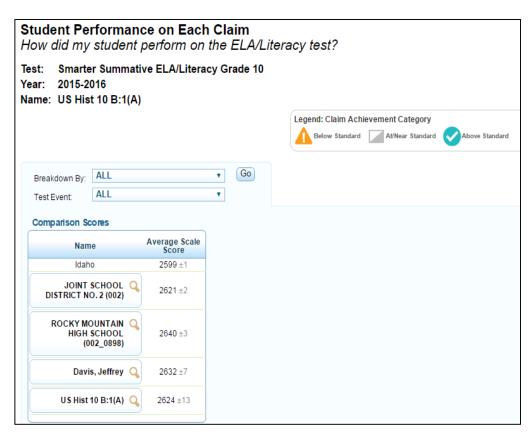


Teacher Claim Report

cacifei cia		пер		ELA/Literacy	2649 ±12	
				Reading	2640±14	3 60 37
US Hist 10 B:3(A)	30	2649 ±12	87	Writing	2654±15	53 47
				Listening	2608 ±27	<mark>7</mark> 73 20
				Research/Inquiry	2676 ±21	3 37 60
				ELA/Literacy	2658 ±12	
				Reading	2663±17	41 59
US Hist 10 B:2(A)	29	2658 ±12	86	Writing	2654±14	3 38 59
				Listening	2607 ±31	3 69 28
				Research/Inquiry	2685±16	41 59
				ELA/Literacy	2613 ±16	
				Reading	2612±20	13 52 35
US Hist 10 B:4(B)	31	2613 ±16	77	Writing	2619±13	10 65 26
				Listening	2596 ±24	13 65 23
				Research/Inquiry	2617 ±27	13 48 39
				ELA/Literacy	2624 ±13	
				Reading	2608±19	16 44 41
US Hist 10 B:1(A) Q	32	2624 ±13	75	Writing	2622±16	6 63 31
				Listening	2622 ±20	6 69 25
				Research/Inquiry	2638±20	6 47 47
				ELA/Literacy	2607 ±24	
				Reading	2598 ±22	15 40 45
US Hist 10 B:3(B) Q	20	2607 ±24	60	Writing	2629 ±29	20 40 40
				Listening	2589±30	20 55 25
				Research/Inquiry	2602±32	10 55 35



Teacher – Claim Report by Student

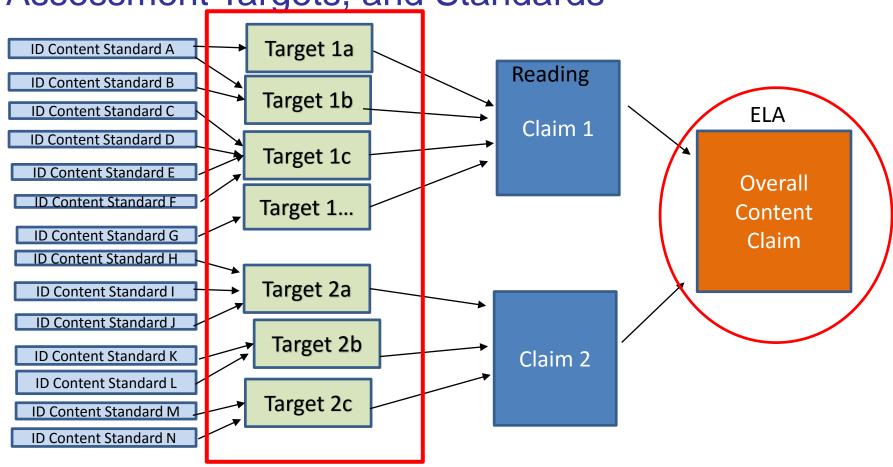






SUPPORTING SCHOOLS AND STUDENTS TO ACH

Claims, Content Categories, Assessment Targets, and Standards



SUPPORTING SCHOOLS AND STUDENTS TO ACHIEVE





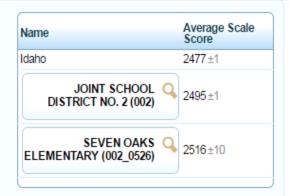
District Target

Performance on Each Target Smarter Summative ELA/Literacy Grade 7 Test for Students in JOINT SCHOOL DISTRICT NO. Performance Performance Relative to Target Relative to Proficiency the Test as a Whole Reading xt) KEY DETAILS: Given an inference or conclusion, use explicit details and implicit information from the text to support the Inference or conclusion provided. (Informational Text) CENTRAL IDEAS: Determine a central idea and the key details that support it, or provide an objective summary of the (Informational Text) WORD MEANINGS: Determine intended meanings of words including academic/tier 2 words, domain-specific (tier 3) words, and words with multiple meanings, based on context, word relationships (e.g., synonym, antonym, analogy, connotations, denotations), word structure (e.g., common Greek or Latin roots, affixes), or use of reference materials (e.g., dictionary), with primary focus on determining meaning based on context and the academic (tier 2) vocabulary common to complex texts in all disciplines. (Informational Text) REASONING & EVIDENCE: Make an inference or draw a conclusion about a text OR make inferences or draw conclusions in order to compare texts (e.g., interaction between individuals, events and ideas; author's point of view/purpose; use of media or formats; trace and evaluate the argument and specific claims) and use supporting evidence as justification/explanation. (Informational Text) ANALYSIS WITHIN OR ACROSS TEXTS: Make an inference or draw a conclusion about a text OR make inferences or draw conclusions in order to compare texts (e.g., interaction between individuals, events and ideas; author's point of view/purpose; use of media or formats; trace and evaluate the argument and specific claims) and use supporting evidence as justification/explanation. (Informational Text) TEXT STRUCTURES OR TEXT FEATURES: Relate knowledge of text structures (e.g. organization of a text) or text features to analyze or compare the impact of those choices on meaning or presentation. (Informational Text) LANGUAGE USE: Interpret understanding of figurative language, word relationships, nuances of words and phrases, or figures of speech (e.g., literary, mythological allusions) used in context and the impact of those word choices on meaning. (Literary Text) KEY DETAILS: Given an inference or conclusion, use explicit details and implicit information from the text to support the inference or conclusion provided. (Literary Text) CENTRAL IDEAS: Determine a theme or central idea from evidence in the text, or provide an objective summary of the text. (Literary Text) WORD MEANINGS: Determine intended or precise meanings of words, including academic/tier 2 words, domain-specific (tier 3) words, and words with multiple meanings, based on context, word relationships (e.g., synonyms, antonyms, analogy, connotations, denotations), word structure (e.g., common Greek or Latin roots, affixes), or use of reference materials (e.g., dictionary), with primary focus on determining meaning based on context and the academic (tier 2) vocabulary common to complex texts in all disciplines. (Literary Text) REASONING & EVIDENCE: Make an inference or draw a conclusion about a text OR make inferences or draw conclusions in order to compare texts (e.g., character development, setting, plot, point of view, or fictional portrayal of time, place or character) and use supporting evidence as justification/explanation. (Literary Text) ANALYSIS WITHIN OR ACROSS TEXTS: Analyze relationships among literary elements (e.g., setting, characters, plot) within or across texts or analyze how an author develops the narrator or characters' point of view within or across texts. (Literary Text) TEXT STRUCTURES & FEATURES; Analyze text structures and the impact of those choices on meaning or presentation. (Literary Text) LANGUAGE USE: Interpret and analyze figurative language use (e.g., figurative, connotative meanings) or demonstrate understanding of nuances in word meanings used in context and the impact of those word choices on meaning and tone. Writing WRITE/REVISE BRIEF TEXTS: Apply narrative techniques (e.g., dialogue, description) and appropriate text structures and transitional strategies for coherence when writing/revising one or more paragraphs of narrative text (e.g., closure, introduce narrator or use dialogue when describing an event). COMPOSE FULL TEXTS: Write full narrative texts using a complete writing process demonstrating narrative strategies, text structures, and transitional strategies for coherence, closure, and author's craftâ€"all appropriate to purpose (style or point of view in a short story). WRITE/REVISE BRIEF TEXTS: Apply a variety of strategies when writing/revising one or more paragraphs of explanatory text: organizing

ideas by stating and maintaining a focus (thesis)/tone, providing appropriate transitional strategies for coherence, developing a topic including relevant supporting evidence/vocabulary and elaboration, or providing a conclusion that is appropriate to purpose and audience and



School Target



Performance on Each Target Smarter Summative Mathematics Grade 4 Test for Students in SEVEN OAKS ELEMENTARY

Target	Performance Relative to the Test as a Whole Performance Relative to Proficiency
Concepts and Procedures	
Use the four operations with whole numbers to solve problems.	
Gain familiarity with factors and multiples.	= +
Generate and analyze patterns.	* *
Generalize place value understanding for multi-digit whole numbers.	+ +
Use place value understanding and properties of operations to perform multi-digit arithmetic.	= +
Extend understanding of fraction equivalence and ordering.	_ =
Build fractions from unit fractions by applying and extending previous understandings of operations on whole numbers.	+ +
Understand decimal notation for fractions, and compare decimal fractions.	+ +
Solve problems involving measurement and conversion of measurement from a larger unit to a smaller unit.	= +
Represent and interpret data.	+ +
Geometric measurement: understand concepts of angle and measure angles.	+ +
Draw and identify lines and angles, and classify shapes by properties of their lines and angles.	= +

Teacher Targets by Claim, Roster

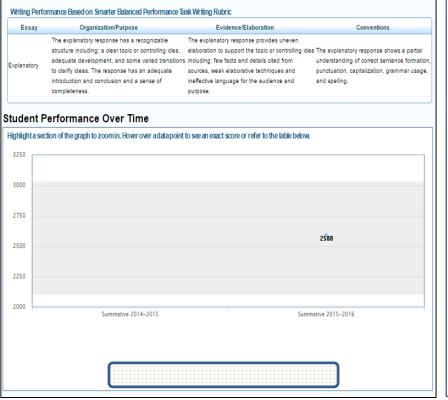
Davis, Jeffrey Q 2632±7

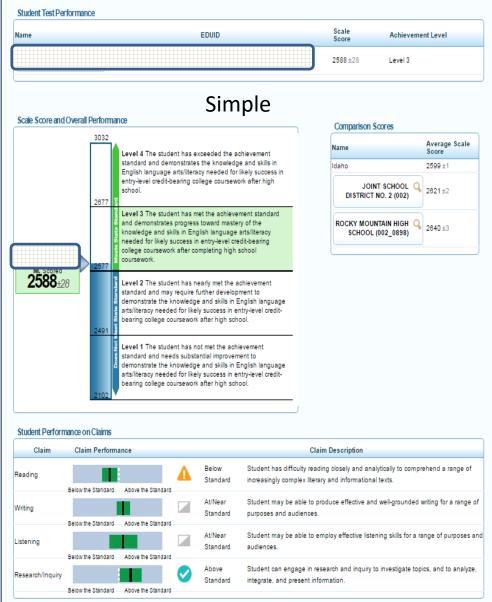
US Hist 10 B:1(A) Q 2624±13

Performance on Each Target	Class	Cut
Smarter Summative ELA/Literacy Grade 10 Test for Students in US Hist 10 B:1(A)	Average	Score
Target	Performance Relative to the Test as a Whole	Performa Relative Proficien
Reading		
(Informational Text) KEY DETAILS: Given an inference or conclusion, use explicit details and implicit information from the text to support the inference or conclusion provided.	-	
(Informational Text) CENTRAL IDEAS: Determine a central idea and the key details that support it, or provide an objective summary of the text.	+	+
(Informational Text) WORD MEANINGS: Determine intended meanings of words, including academic/tier 2 words, domain-specific (tier 3) words, and words with multiple meanings based on context, word relationships (e.g., connotation, denotation), word patterns etymology, or use of reference materials (e.g., dictionary), with primary focus on determining meaning based on context and the academic (tier 2) vocabulary common to complex texts in all disciplines.		+
(Informational Text) REASONING & EVIDENCE: Make an inference or draw a conclusion about a text OR make inferences or draw conclusions in order to compare texts (e.g., development of individuals, ideas or events; authorâ∈™s point of view/purpose/author's differing points of view; evaluate multiple sources of information presented in different media or formats; delineate and evaluate the author's premises and specific claims) and use supporting evidence as justification/explanation.		+
(Informational Text) ANALYSIS WITHIN OR ACROSS TEXTS: Analyze and explain how connections are made within or across texts (individuals, ideas, events), or how information within or across texts reveals author's point of view or purpose.	*	*
(Informational Text) TEXT STRUCTURES OR TEXT FEATURES: Relate knowledge of text structures (e.g. key sentences, paragraphs) or text features to analyze and evaluate the impact (e.g., multiple sources with diverse formats) of those choices on meaning or presentation.	=	=
(Informational Text) LANGUAGE USE: Interpret understanding of figurative language, word relationships, nuances of words and phrases, or figures of speech (e.g., euphemism, oxymoron, hyperbole, paradox) used in context and analyze the impact of those word choices on meaning.	*	*
(Literary Text) KEY DETAILS: Given an inference or conclusion, use explicit details and implicit information from the text to support the inference or conclusion provided.	-	
(Literary Text) CENTRAL IDEAS: Determine a theme or central idea from evidence in the text, or provide an objective summary of the text.	ie	
(Literary Text) WORD MEANINGS: Determine intended meanings of words, including academic/tier 2 words, domain-specific (tier 3) words, and words with multiple meanings based on context, word relationships (e.g. denotation), word patterns, etymology, or use or reference materials (e.g., dictionary), with primary focus on determining meaning based on context and the academic (tier 2) vocabulary common to complex texts in all disciplines.		+
(Literary Text) REASONING & EVIDENCE: Make an inference or draw a conclusion about a text OR make inferences or draw conclusions in order to compare texts (e.g., setting, action, character introduction/development, point of view, themes, topics) and use supporting evidence as justification/explanation.	=	+

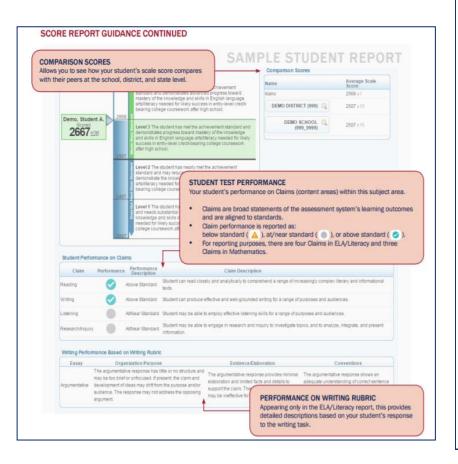
Individual Student Report

Detailed





Parent Interpretive Guide



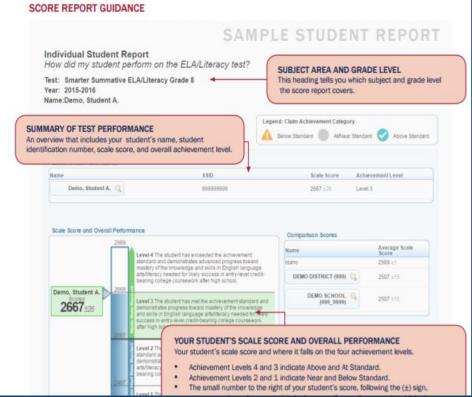
UNDERSTANDING YOUR STUDENT'S SCORES

ON THE
IDAHO STANDARDS
ACHIEVEMENT TEST IN
ENGLISH LANGUAGE
ARTS/LITERACY AND
MATHEMATICS

Your student's score report for the 2016 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 tests in ELA/Literacy and Mathematics
- · Whether these scores meet Idaho's standard 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 test, and offers direction on where to go to find additional resources.



Parent Interactive Website



What Is ISAT?

These computer-based tests, which students in grades three through eight and grade ten take each spring, were created to gauge each student's performance as he or she develops—grade by grade—the skills he or she needs. Students can also take these tests in grades 9 and 11 at each district's discretion.

To get started, select your options and select the Go! button.

Learn More About ISAT

Sample Student Score Report

A simple guide to reading and understanding the ISAT Student Score Report.

Check Out the Samples

Is My Student on Track?

Go!

The skills and information our students are learning are meant to help them graduate ready to go on to college and a successful career. ISAT scores provide one gauge of students' progress.

Follow Your Student's Progress

Grade Eight Mathematics

What are the knowledge and skills the student is expected to learn in grade eight mathematics?

In grade eight, students take their understanding of unit rates and proportional relationships to a new level, connecting these concepts to points on a line and ultimately using them to solve linear equations that require them to apply algebraic reasoning as well as knowledge of the properties of operations. Students also expand their understanding of numbers beyond rational numbers to include numbers that are irrational—meaning that they cannot be written as a simple fraction, such as pi (or π).

Overall Achievement

The student took a Smarter Balanced assessment based on the grade eight Idaho Content Standards for mathematics and received an overall score that ranges from about 2000 to 3000. This overall score falls into one of the four achievement levels shown here. Sample test items may be included that exemplify the kinds of passages and questions that students at different levels of achievement would likely answer correctly.

- + Standard Exceeded (Level 4): 2653-2993
- Standard Met (Level 3): 2586–2652

The student has made progress and met the grade eight standard for mathematics. The student appears ready for future coursework.

- Sample item: Concepts and Procedures
- · Sample item: Problem Solving and Modeling/Data Analysis #1
- · Sample item: Problem Solving and Modeling/Data Analysis #2



Idaho ISAT Assessment System for ELA and Math

Assessment System

With online assessments that measure students' progress toward college and career readiness, Smarter's comprehensive system gives educators information and tools to improve teaching and learning.



DIGITAL LIBRARY

An online collection of thousands of educator-created classroom tools and resources



ATERIM ASSESSMENTS

Optional and flexible tests given throughout the year to help teachers monitor student progress



SUMMATIVE ASSESSMENTS

Year-end assessments for grades 3–8 and high school with a computer adaptive test and performance tasks in math and English



Interim Assessments and Reporting

AIR Ways

- Provides student performance reports for interim assessments.
- Consists of a Dashboard page and various Assessment Reports.
- Allows for item level analysis

Assessment Viewing Application (AVA)

Allows access to view interim assessments

Karlynn Laraway
Director of Assessment
(208) 332-6976
klaraway@sde.idaho.gov



SUPPORTING SCHOOLS AND STUDENTS TO ACHIEVE

SHERRI YBARRA, SUPERINTENDENT OF PUBLIC INSTRUCTION

IRI – The Future

What is ISIP Early Reading?

- Computer adaptive test (CAT) for grades K-3
- Comprehensive assessment system: screener, diagnostic, and progress monitoring in one solution
- Assesses 5 critical domains of reading: phonemic awareness, alphabetic knowledge, fluency, vocabulary, and comprehension with appropriate subtests at each grade level
- Can test a whole classroom on multiple devices (iPad, Chromebook, Android, Mac, or PC) Saves teachers' instructional time!
- Engaging, game-like environment
- Provides benchmark and continuous progress monitoring
- Provides teachers with teacher-directed lessons

Implementation Plan

Volunteer Pilot in 2017 Statewide implementation in 2018