

Reporting System

New Interim Assessments Reports and Features



Overview

- Smarter Balanced released an RFP for a new reporting system in December of 2015 that included key features requested by educators in California. Development began in fall 2016
- CDE staff and CA LEA staff worked closely with Smarter Balanced staff and the Reporting Enhancements Task force:
 - Which data and information should be available
 - How should information be arranged on the screen
 - How would an educator move through the system (workflow)
 - User Acceptance Testing (does it work like they want it to)
 - Supporting documents (Interpretive Guide, User Guide)

Phase 1 Features (Released Now)

- View student responses to test items
- View the Common Core State Standard(s) to which the item is linked
- Create and manage student groups
- Compare test-item results within a group
- Compare test results by student group
- Compare test results by grade
- Access related links to Digital Library resources

Phase 2 Features (March, 2018)

- Distractor analysis for non-constructed response items
- Longitudinal Data Displays
- More robust links to the Digital Library

Create Custom Groups

Search by My Groups

Group Name	School	Subjects
Tina's 3rd Graders - Group A	Skimmer Suricate School	MATH, ELA
Tina's 3rd Graders - Group B	Skimmer Suricate School	MATH, ELA
Tina's 4th Graders - Group A	Skimmer Suricate School	MATH, ELA
Tina's 4th Graders - Group B	Skimmer Suricate School	MATH, ELA
Tina's 5th Graders - Group A	Skimmer Suricate School	MATH, ELA
Tina's 5th Graders - Group B	Skimmer Suricate School	MATH, ELA

Use Advanced Filters to Narrow Results

 **Advanced Filters** [Click an item to remove it from the list](#) [Collapse](#) 

Click an item to add or remove it from your list of selections above.

Test	Status	Student		
Off-Grade Assessments  Show Hide	Manner of Administration (Interim)  All Standardized Non-Standardized	Gender  All Male Female	IEP  All Yes No	Race/Ethnicity  All American Indian or Alaska Native Asian Black or African American Demographic Race of Two or More Filipino Hispanic/Latino Native Hawaiian or Pacific Islander White
	Valid/Invalid (Summative)  All Valid Invalid	Migrant Status  All Yes No	Economic Disadvantage  All Yes No	
	Complete/Partial  All Complete Partial	504 Plan  All Yes No	Limited English Proficiency  All Yes No	



View Multiple Tests at Once, then Dive in to Specific Results

Results Show value as Percent Number Expand Results ▾

G3 Grade 03 Math - Number and Operations - Fractions (IAB) Instructional Resources ▾

Sessions
Click a session to include it in the combined results.

Jan 26, 2017 CA-B9E3-68 **Jan 24, 2017** CA-7581-70

Average Scale Score ⓘ
2425 ± 15
38 Students

Student Score Distribution

Category	Count
Below	11
Near	20
Above	7

G3 Grade 03 Math Performance Task - Order Form (IAB) Instructional Resources ▾

Sessions
Click a session to include it in the combined results.

Oct 20, 2016 CA-9922-68 **Oct 20, 2016** CA-CD93-69
Oct 19, 2016 CA-6361-68 **Oct 19, 2016** CA-7525-68
Oct 18, 2016 CA-4C78-69 **Oct 18, 2016** CA-C7E0-68

Average Scale Score ⓘ
2343 ± 16
54 Students

Student Score Distribution

Category	Count
Below	18
Near	33
Above	3

See Item Responses and Information

	Item #	Claim/Target	Item Difficulty	Standard	Student Score	Max Score	Correctness
	2	Problem Solving / Target A	Difficult	3.OA.3 3.OA.8	0	1	0.00
	6	Modeling and Data Analysis / Target A	Difficult	3.NBT.2 3.OA.8	1	2	0.50
	1	Modeling and Data Analysis / Target A	Moderate	3.NBT.2	1	1	1.00
	3	Communicating Reasoning / Target E	Moderate	3.NBT.3 3.OA.8	2	2	1.00
	4	Communicating Reasoning / Target E	Moderate	3.NBT.2 2.OA.1	2	2	1.00
	5	Problem Solving / Target A	Difficult	3.NBT.2 3.OA.8	1	1	1.00

See the Student's Actual Response

Alfonso, Jennifer e4796bffb8

Student's Responses

G3 Grade 03 Math - Number and Operations - Fractions (IAB)

Jan 26, 2017

Item #	Claim/Target	Item Difficulty	Standard	Student Score	Max Score	Correctness
1	Concepts and Procedures / Target F	Easy	3.NF.1	1	1	1.00

Item Viewer

Rubric and Exemplar

Item Information

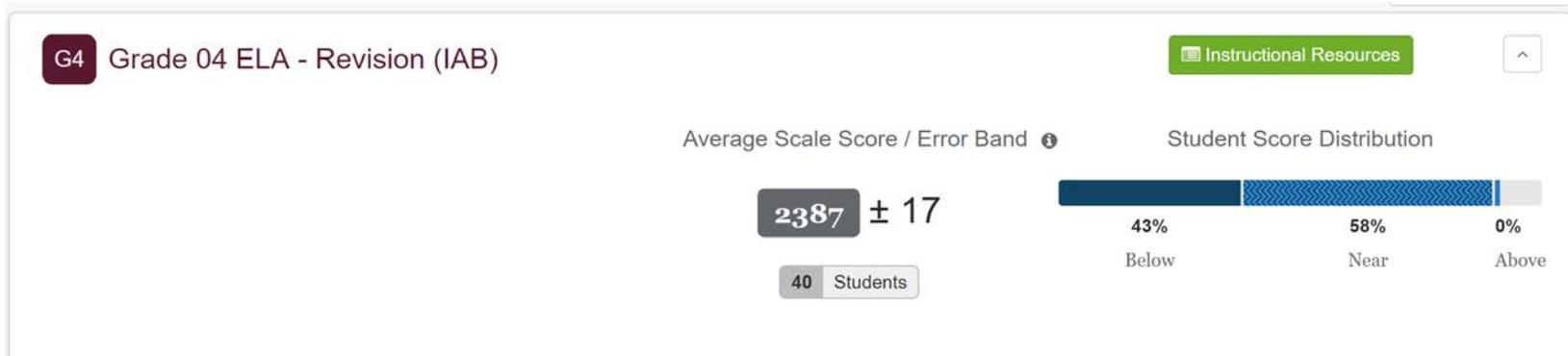


1

Which model shows $\frac{3}{4}$ of the whole figure shaded?



Link to Instructional Resources



Currently engaged with teachers to create additional Digital Library connections with over 80 additional connection documents available January 2018.