## Individual Student Report Guide

## Understanding Your Student's Assessment Scores

Smarter Balanced assessments measure a student's achievement of the New Hampshire College- and Career-Ready Standards in English language arts/literacy and mathematics. These standards define learning expectations for what students should know and be able to do at each grade level. The New Hampshire Smarter Balanced Summative Assessment is only one indicator of a student's performance. These results should be used along with other information, such as classwork and other tests, when making educational decisions. For more information about Smarter Balanced assessments, please visit www.education.nh.gov/instruction/assessment/sbac/index.htm.

The guide below provides information related to the Individual Student Report. The first example is a Grade 5 English Language Arts/Literacy sample report annotated with text boxes to explain different components within the report. It is followed by a second example of a Grade 5 Mathematics sample report. Scale Scores and Achievement Levels may vary by grade and subject.
(1) Students will receive two Individual Student Reports (English language arts/literacy and mathematics). This display provides the student's name, content area, and year tested.
(2) Each student who completes the Smarter Balanced Summative Assessment receives a Scale Score and associated Achievement Level for each content area. There are four levels of achievement (i.e., Level 1, Level 2, Level 3, and Level 4) to indicate how well students performed on the assessment.

Now viewing: Scores for students who were mine at the end of the selected administration

## Individual Student Report

How did my student perform on the ELA/Literacy test?
Test: Smarter Summative ELA/Literacy Grade 5
Year: 2014-2015
Name:Lastname, Firstname M.

(3) The Scale Score is displayed, which includes a $\pm$ value with it. The $\pm$ represents the possible range of scores a student would have if the student were to take the assessment multiple times. For example, if the student is tested again, $2571 \pm 10$ indicates he or she is likely to score in the range between 2561 and 2581. This range could help parents and educators further understand areas of strength and weakness of the student.


Below Standard -At/Near Standard


Above Standard

| Student Test Performance |  | Scale Score |
| :--- | :--- | :--- |
| Name Achievement Level  <br> Lastname, Firstname M. Q SSID Level 3 <br>  9999990099 2571 |  |  |

Scale Score and Overall Performance

Comparison Scores

| Name | Average Scale <br> Score |
| :--- | :--- |
| New Hampshire | $2525 \pm 1$ |

## Individual Student Report <br> How did my student perform on the ELA/Literacy test?

Test: Smarter Summative ELAlLiteracy Grade 5
Year: 2014-2015
Name:Lastname, Firstname M.

The Legend indicates the three Student Performance Levels on the report. The $\boldsymbol{\Delta}$ indicates the student performed below standard, the $\Theta$ indicates the student performed at/ near the standard, and the indicates the student performed above the standard.


Student Test Performance


## Next Steps

Families and educators can work together using Smarter Balanced student results to improve each student's success in school. Please visit the New Hampshire Department of Education website located at: http://education.nh.gov/instruction/assessment/sbac/index.htm for more information.

Below is an example of a Grade 5 mathematics report. Scale scores and Achievement Levels may vary by grade and subject.

## Individual Student Report <br> How did my student perform on the Mathematics test?

Test: Smarter Summative Mathematics Grade 5
Year: 2014-2015
Name:Lastname, Firstname M.


Scale Score and Overall Performance


| Claim | Performance | Claim Description |
| :---: | :---: | :---: |
| Concepts and Procedures |  | Student can explain and apply mathematical concepts and interpret and carry out mathematical procedures with precision and fluency. |
| Problem Solving and Modeling \& Data Analysis |  | Student can solve a range of complex well-posed problems in pure and applied mathematics, making productive use of knowledge and problem solving strategies. Students can analyze complex, real-world scenarios and can construct and use mathematical models to interpret and solve problems. |
| Communicating Reasoning |  | Student may be able to clearly and precisely construct viable arguments to support their own reasoning and to critique the reasoning of others. |

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