



Parent Report for Henry Simon

Academic year: Current (2014-2015)
Select Students by: Class

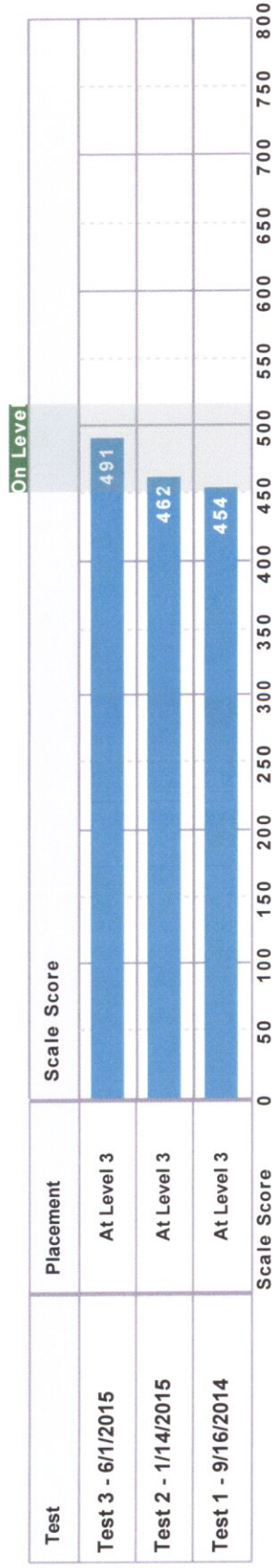
Class: Math 3 Sec 3263 Brockner (Math)
Student: Simon, Henry

Show: Spring - 05/13/2015 - 06/20/2015
Batch: All Students

What Is i-Ready?

i-Ready is an online assessment program focused on reading and math. Henry has recently taken the i-Ready assessment at school. This report gives you a snapshot of your child's performance.

Henry's Overall Math Performance



Detail for Test 3 - 6/1/2015

Henry's Performance Levels	
Overall Math Performance	At Level 3
Number and Operations	At Level 3
Algebra and Algebraic Thinking	At Level 3
Measurement and Data	At Level 3
Geometry	At Level 3

Scale Scores and Placement Levels

Scale Scores provide a single, consistent way to measure growth across grade levels and domains. You can use a scale score to compare a student's growth on different administrations of *i-Ready Diagnostic and Instruction*.

Placement Levels are used to guide instruction in the classroom. Placement levels are based on Henry's level of performance overall and on each subtest, and they describe the optimum instruction level. The four possible placement levels are:

- Above Level
- At Level
- Approaching Level
- Needs Improvement

See the following page for each kind of skill, or domain, assessed in *i-Ready Diagnostic*.



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Helpful Resources for Families

Helping Your Child Learn Math from the U.S. Department of Education:
<http://www2.ed.gov/parents/academic/help/math/index.html>

Family Resources from the National Council of Teachers of Mathematics:
<http://www.nctm.org/resources/families.aspx>



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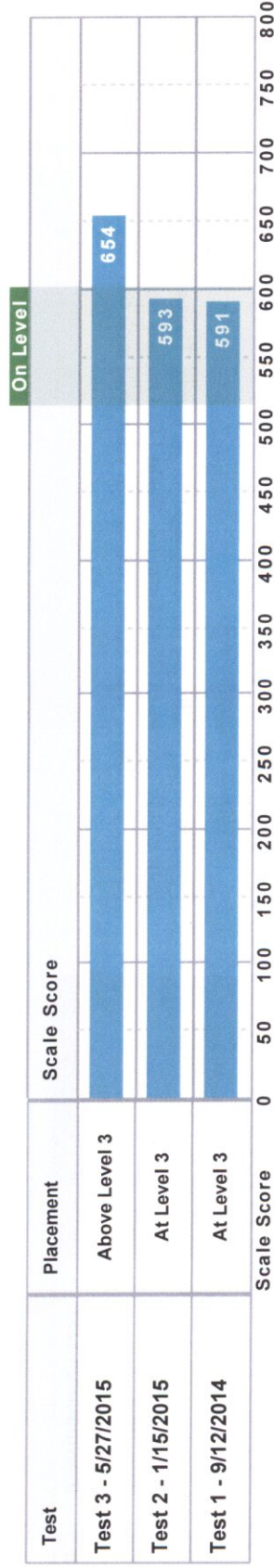
Class: ELA 3 Sec 263 Brockner (Reading)
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What Is i-Ready?

i-Ready is an online assessment program focused on reading and math. Henry has recently taken the i-Ready assessment at school. This report gives you a snapshot of your child's performance.

Henry's Overall Reading Performance





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Class: ELA 3 Sec 263 Brockner (Reading) Show: Spring - 05/13/2015 - 06/20/2015
Student: Simon, Henry Batch: All Students

Detail for Test 3 - 5/27/2015

Henry's Performance Levels		
Overall Reading Performance	Above Level 3	
Domains	Phonological Awareness	Tested Out
	Phonics	Max Score
	High-Frequency Words	Max Score
	Vocabulary	Above Level 3
	Comprehension: Literature	Above Level 3
	Comprehension: Informational Text	Above Level 3

Scale Scores and Placement Levels

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Foundational Skills are not assessed for all levels. These subtests are given depending on your child's scores in other domains. Tested Out means that your child did not need to take a particular subtest. Max Score means that your child took the subtest and achieved a high score.

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What are the Reading Domains?

Phonological Awareness

Phonological Awareness is the understanding that a spoken word is made up of different parts and that each of these parts makes a sound. For example, the word *bat* includes the sounds /b/, /a/, and /t/, and the word *batter* can be broken into two syllables that make the sounds /bat/ and /ter/. Phonological Awareness is an important building block for Phonics. Readers need to be able to distinguish, or make out, the individual sounds in spoken words before they can fully master matching sounds to letters.

Phonics

Phonics instruction teaches children how to connect the sounds they hear in spoken words to the letters they see in written words. For example, a student who can connect sounds to letters knows to read "th" in then as a single sound /th/, rather than the sound /t/ and the sound /h/. Students have to learn many different connections between sounds and spelling patterns. In fact, there are so many connections that learning Phonics can feel like learning the rules to understand a hidden code. But this skill is mastered by taking one step at a time, learning one rule and then another, and so on. Once students can make these connections quickly and easily, they can really start to read for meaning.

High-Frequency Words

High-Frequency Words are the words that appear most often in what children read. Words such as *the*, *and*, and *it* are high-frequency words. Because these words appear so often, readers must learn to recognize them automatically. Also, these words are often spelled in ways that can be confusing. Words such as *could* and *there* do not follow the rules that connect sounds to letters in most words. Learning to recognize these words automatically helps students read more quickly and easily, which gives them a better opportunity to understand what they are reading.

Vocabulary

Vocabulary is the name for the words a student knows. The more words a student knows, the easier it is to understand what he or she reads. Good readers know the meanings of many words. Students grow their vocabularies by hearing and reading new words, talking about words, and being taught specific words.

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Comprehension: Literature

Comprehension: Literature describes a student's ability to understand types of writing that are usually made up, or fictional. Stories are the literary texts that students read most often, but plays and poems are also examples of literary texts. A student who understands literature might identify the sequence of events in a story, discuss the meaning of a poem, or explain the lines a character speaks in a play. As a student develops as a reader, he or she is able to understand stories, plays, and poems that are increasingly complicated.

Comprehension: Informational Text

Comprehension: Informational Text describes a student's ability to understand types of writing that are usually true. Books about science or history are examples of informational text, as are newspaper articles or magazine articles. This kind of writing is often structured differently than literary texts. Informational text often does not tell a story, and it is usually organized into sections with headings. Additionally, it might contain charts, diagrams, and graphs that are important to understanding. A student who understands informational text might identify the main idea and supporting details, describe the way the writing is organized, or draw information out of a photograph or diagram.

Helpful Resources for Families

Help My Child Read; Reading Resources from the U.S. Department of Education
<http://www2.ed.gov/parents/read/resources/edpicks.html?src=In>

Literacy Resources from Reading is Fundamental
<http://www.nf.org/us/literacy-resources.htm>



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What are the Math Domains?

Number and Operations

Number and Operations in grades K-8 refers to the math skills often thought of as arithmetic, from reading and writing numbers to adding, subtracting, multiplying and dividing different types of numbers. This includes whole numbers, decimals, fractions, integers, and irrational numbers.

Algebra and Algebraic Thinking

Algebra and Algebraic Thinking in grades K-8 refers to math skills related to seeing number patterns, understanding the meaning of addition, subtraction, multiplication and division, and using symbols to write and solve equations including those used to solve word problems. In the high school grades, this domain covers the Algebra topics related to using functions, equations, and inequalities to model mathematical situations and solve problems by reasoning quantitatively, and extending the understanding of operations beyond the real number system.

Measurement and Data

Measurement and Data in grades K-8 is a wide range of math skills related to collecting, organizing, and interpreting numerical information, from telling time or using a ruler to measure the length of an object to using formulas to find volume or surface area. It also includes understanding tables and graphs, and in later grades, statistics and probability.

Geometry

Geometry in grades K-8 refers to a variety of skills related to analyzing two- and three-dimensional shapes. These include naming and classifying shapes using characteristics such as symmetry, number of sides, and angle measures, and in later grades, using congruence and similarity. In the high school grades, this domain covers Geometry and Measurement topics related to developing spatial geometric reasoning, connecting geometric properties and equations, writing proofs, and using statistics and probability concepts to analyze data.

