#### REPORT OVERVIEW

# Student Reading Progress Report

The *Student Reading Progress Report* provides detailed information about student gains in the Reading component.

The Silent Reading The Reading Level chart Fluency chart displays a displays incremental View the number of student's G-Rate or grade-level gains, based Combos earned, relative words-per-minute (wpm) on Reading lessons to the Combos required reading rate relative to completed. for the current level. the grade-level rate goal. Student Reading Progress Report Print / Download 🗸 Time Period V Filter By: Time Period: All Weeks (Including Current) Silent Reading Fluency Reading Level CURRENT G-RATE: 200 wpm 10/10 COMBOS TO NEXT LEVEL LAST VALID I-RATE: 227 wpm (Lesson 73) FLUENCY FOCUS COMPREHENSION FOCUS Reading Rate (WPM) Reading Lessons (SeeReader) Reading Lessons (SeeReader)

### **G-Rate:**

When the student reads text within the Guided Window, his/her G-Rate increases automatically, up to the grade-level rate target, when the student earns consistently strong comprehension scores of 80% or higher.

### I-Rate:

Independent rate (I-Rate) measures are captured when the student reads independently, without the Guided Window scaffold.

### **Target G-Rate:**

The green line makes it easy to see a student's fluency in comparison with the grade-level target.

Fluency Focus:
During Fluency
Focus, the goal is to
read text efficiently,
at a grade-level
reading rate, with
good
comprehension. In
Fluency Focus,
students read text
almost exclusively in
the Guided Window.

## Comprehension Focus:

The student enters Comprehension Focus once the grade-level rate target has been achieved, and the student has leveled into the next level.

At this point, the student reads half of a Reading lesson in the Guided Window (G-Rate), and half in the independent format (I-Rate).



# Student Reading Progress Report

#### Start-Up:

Students spend 2-5 lessons in a Start-Up phase. During Start-Up, the system calibrates reading rate on the student's starting level.

### **Text Lexile Range:**

A Lexile measure is determined by a combination of sentence length and vocabulary complexity.

#### **Words Read:**

Total words read within all text selections on each level, regardless of comprehension score.

Click *Current Level* to see data for the student's current Reading level only.

All Levels **Current Level** G-Rate at Level Start-Up Start-Up 2/21/19 2,744 2,744 3 (HiC) Fluency 3/14/19 620-790 10 94 178 193 11,192 11,192 4 (HiD) 4/17/19 247 19,517 Comprehension 770-870 15 193 193 20.976 5 (HiE) 33,318 Comprehension 6/11/19 23 90 193 36,153 6 (F) Comprehension 7/12/19 950-1030 23 86 196 200 227 35,409 38,705 7 (G) Comprehension 9/17/19 91 232 41,628 1000-1080 28 208 211 43.167 143,808

#### Grade Levels:

Reading levels match grade levels (Level 3 = third grade).

Levels are presented to students as letters. Level 3 = C, Level 4= D, etc.

#### Average Comp Score:

Score is an average of lessons completed on each level.

#### G-Rate at Level Start:

The student's G-Rate when he/she began working on each level

#### Last G-Rate:

The student's G-Rate when he/she completed the last lesson on each level

#### I-Rate:

The I-Rate is tracked during the Comprehension Focus phase only.

## Words Read 80%+:

Words read in Reading selections for which the student earned a comprehension score of 80% or higher



# Student Reading Progress Report

The Percentages table presents detailed information regarding performance with nine comprehension Anchor Skills. Every question in the Reading component is tagged to a specific comprehension Anchor Skill, allowing educators to glean detailed information about a student's comprehension abilities.

Click Correct/Exposures to view Anchor Skills data as the number of comprehension questions answered correctly, out of the number of exposures to questions of that type.

									Percentages	Correct/Exposures
-	Reading Level \$	T Close Reading	Main Ideas \$ Themes	Interaction of ideas	4 Use of Language	5 Text \$ Structure	6 Point of \$ View	7 Image Scaffolds	8 Reasoning & Rhetoric	\$\preceq\$ Comparative \$\preceq\$ Reading
	Start-Up	100%	100%	100%	100%	100%	0%	100%	100%	0%
	3 (HiC)	92%	85%	100%	89%	86%	86%	100%	63%	0%
	4 (HiD)	98%	95%	89%	93%	79%	88%	40%	93%	100%
	5 (HiE)	91%	90%	85%	83%	91%	91%	100%	70%	89%
	6 (F)	79%	86%	83%	92%	86%	90%	100%	81%	100%
	7 (G)	83%	79%	72%	89%	53%	89%	100%	78%	94%
	ALL	90%	89%	88%	91%	83%	74%	90%	81%	96%

Data is presented for every Reading level on which the student has completed lessons.

Note the student's relatively stronger ability to understand Main Idea & Themes (higher percentage), compared to the student's relatively weaker ability to understand Point of View (lower percentage).



# Student Reading Progress Report

Close
Reading
involves
recalling
explicit
details,
making
inferences,
and drawing
conclusions.

Main Idea & Themes includes determining the central ideas or themes in a text, determining the relative importance of information, and summarizing.

Interaction of Ideas includes predicting outcomes, analyzing plot, character, events, ideas, and effect.

Language
involves
interpreting
word meaning,
understanding
figurative
language,
interpreting
analogies, and
visualizing
based on
information in
the text.

Use of

Text Structure includes analyzing how sentences, paragraphs, and larger portions of text relate to one another and to the whole. It also involves understanding the sequence of ideas or events.

Point of View refers to recognizing author's intent. understanding persuasive devices, identifying slant and bias, recognizing fact and opinion, and understanding the mood or tone of a text.



In this example, when the student was working on content at fifth-grade readability (Level 5/HiE), she correctly answered 10 out of 11 questions related to Point of View. Image
Scaffolds
involves the
ability to
interpret
visual images
in
conjunction
with text.

Reasoning and Rhetoric includes evaluating the validity and logic of an argument. Comparative Reading involves comparing and contrasting texts, classifying elements within a text or between texts, and integrating information to evaluate texts.

