Lessons located within:

2025 i-Ready Rising Grade 1 Summer PI Lesson Log

	Username:	**Password:**		
Date	Lesson Name	Score % Go to: My Progress	Time on Task	Parent's Initials
Reading				
	Break Up Words with Continuous Sounds			
	Break Up Words with Stop Sounds			
	Add Beginning Sounds to Make Words			
	Substitute Middle Vowel Sounds to Make Words			
	High Frequency Words: Lesson 13			
	Working with Words: 15			
	Working with Words: 23			
	Find the Main Topic			
	Connect Words and Pictures in a Text			
	Connect Words and Pictures in a Story			
Mathematics				
	Practice: Count up to 10 Objects in Rows or Arrays			
	Count up to 10 Objects in Different Arrangements			
	Make Groups of Up to 10 Objects			
	Add Within 5			
	Subtract Within 5			
	Practice: Add and Subtract Within 5			
	Add Within 10			
	Subtract Within 10			
	Practice Add and Subtract Within 10, Part 1			
	Number Partners for 8 and 9			

Each lesson varies in time and a score will not be available until a student completes the lesson

Lessons located within:

2025 i-Ready Rising Grade 2 Summer PI Lesson Log

	Username:	**Password:**		
Date	Lesson Name	Score % Go to: My Progress	Time on Task	Parent's Initials
Reading				
	Blend Words with Digraphs, Trigraphs, Blends			
	Break Up Words with Digraphs, Trigraphs, Blends			
	Changing y to i with Endings -es, ed			
	Bossy- r Vowels er ir, ur			
	High Frequency Words: Lesson 20			
	Working with Words: 24			
	Describe Connections Between Events			
	Describe Settings			
	Retell Stories			
	Find the Main Topic			
Mathematics				
	Identify Teen Numbers			
	Build Teen Numbers			
	Practice: Identify Two-Digit Numbers			
	Add Multiples of Ten to Multiples of Ten			
	Subtract Multiples of Ten from Multiples of Ten			
	Add Multiples of Ten to Any Two-Digit Number			
	Make a Ten to Add			
	Make a Ten to Subtract			
	Fluently Add and Subtract Within 10			
	"Take from Start Unknown" Word Problems			

Each lesson varies in time and a score will not be available until a student completes the lesson

Lessons located within:

2025 i-Ready Rising Grade 3 Summer PI Lesson Log

	Username:	**Password:**		
Date	Lesson Name	Score % Go to: My Progress	Time on Task	Parent's Initials
Reading				
	Reading Multisyllabic Words with Prefixes dis-, mis-,			
	Reading Multisyllabic Words with Suffixes -less, -ful			
	High-Frequency Words: Lesson 37			
	Working with Words: 20			
	Working with Words: 23			
	Identify the Central Idea			
	Describe Connections Between Historical Events			
	Determine Word Meanings			
	Explain How Images Support Text			
	Connect Words and Pictures			
Mathematics				
	Add by Breaking Apart Two-Digit Numbers			
	Add within 100 on Number Lines, Part 1			
	Subtract within 100 on Number Lines			
	Add to Subtract within 100 on Number Lines			
	Understand Hundreds, Tens, and Ones			
	Use Hundreds, Tens, and Ones			
	Practice: Use Hundreds, Tens, and Ones			
	Add or Subtract 10 or 100			
	Solve Two-Step Problems			
	Add Using Arrays			

Each lesson varies in time and a score will not be available until a student completes the lesson

Lessons located within:

2025 i-Ready Rising Grade 4 Summer PI Lesson Log

	Username:	**Password:**		
Date	Lesson Name	Score % Go to: My Progress	Time on Task	Parent's Initials
Reading				
	Reading Multisyllabic Words with Two Suffixes			
	Reading Multisyllabic Words with a Prefix and a Suffix			
	Reading Multisyllabic Words That Divide Between a Vowel and a Consonant			
	Determine Word Meanings Using Context Clues 1			
	Ask Questions About Key Ideas in an Informational Text			
	Recounting a Story			
	Ask Questions About Stories			
	Understanding Historical Texts			
	Text Features			
	Information from Words and Pictures			
Mathematics				
	Multiply by Multiples of 10			
	Understand What a Fraction is			
	Model Fractions			
	Fractions on a Number Line, Part 1			
	Practice: Use Place Value to Add within 1,000			
	Practice: Use Place Value to Subtract within 1,000			
	Practice: Add and Subtract Within 1,000, Part 1			
	Practice: Add and Subtract Within 1,000, Part 2			
	Understand Division, Part 1			
	Add and Multiply to Find Area			

Each lesson varies in time and a score will not be available until a student completes the lesson

Lessons located within:

2025 i-Ready Rising Grade 5 Summer PI Lesson Log

	Username:	**Password:**		
Date	Lesson Name	Score % Go to: My Progress	Time on Task	Parent's Initials
	Reading			
	Determine Word Meanings Using Context Clues 1			
	Determine Word Meanings Using Suffixes -ive and -age			
	Determine Word Meanings Using Roots aud and spect			
	Inferences About Informational Texts			
	Inferences in a Story			
	Building Sentence Comprehension: Replaced Words and Ideas in Literature			
	Finding the Theme of a Story			
	Summarizing Literary Text			
	Analyzing Accounts of the Same Topic			
	Evaluating Arguments in an Informational Text			
	Mathematics			
	Practice: Multiply Two-Digit Numbers			
	Divide Whole Numbers, Part 1			
	Divide Whole Numbers, Part 2			
	Find Equivalent Fractions			
	Use a Benchmark to Compare Fractions			
	Add Fractions with Like Denominators			
	Decompose Fractions			
	Practice: Add and Subtract Mixed Numbers			
	Fractions as Tenths and Hundredths			
	Understand and Model Decimals			

Each lesson varies in time and a score will not be available until a student completes the lesson

Lessons located within:

2025 i-Ready Rising Grade 6 Summer PI Lesson Log

	Username: Password:			
Date	Lesson Name	Score % Go to: My Progress	Time on Task	Parent's Initials
Reading				
	Determine Word Meanings Using Suffixes -al and -ity			
	Using Details to Support Inferences in a Literary Text			
	Theme of a Poem			
	Summarizing a Story			
	Understanding Historical Texts			
	Understanding Scientific Texts, Part 1			
	Comparing and Contrasting Characters			
	Unfamiliar Words			
	Analyzing Accounts of the Same Topic			
	Understanding Supporting Evidence			
Mathematics				
	Multiplying Whole Numbers			
	Divide by Two-Digit Numbers, Part 2			
	Add Decimals			
	Subtract Decimals			
	Fractions Addition with Unlike Denominators			
	Practice: Mixed Number Addition and Subtraction			
	Multiply a Decimal by a Whole Number			
	Multiply a Whole Number by a Fraction			
	Divide a Whole Number by a Fraction			
	Practice: Multiply and Divide Unit Fractions			

Each lesson varies in time and a score will not be available until a student completes the lesson