



Incoming 1st Grader

Username:		Password:		
Date	Lesson Name	Score % Go to: My Progress, Then Details*	Time on Task	Parent / Guardian Initials
Reading				
	Sort Words By Beginning Sounds			
	Isolate Beginning, Middle, Ending Sounds			
	Recognize Same Beginning, Middle, Ending Sounds			
	Consonant Blends: sc, sk, sm, sn, st, sp			
	Consonant Digraphs			
	Categorize Words			
	Building Word Knowledge: 1			
	Identify Reality and Fantasy in Text			
	Main Ideas and Details			
	High Frequency Words: 1			
Mathematics				
	Using a Number Line to Add and Subtract			
	Joining Sets to Add			
	Taking Away to Subtract			
	Addition Number Sentences			
	Count on to Solve Addition Problems			
	Subtraction Concepts: Separation			
	Subtraction Concepts: Comparison			
	Time Concepts			
	Spatial Relationships			
	Decomposing Two-Dimensional Shapes			

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



Incoming 2nd Grader

Username:		Password:		
Date	Lesson Name	Score % Go to: My Progress, Then Details*	Time on Task	Parent / Guardian Initials
Reading				
	Substitute Beginning, Middle, Ending Sounds			
	Using Sentence, Meaning and Picture Clues			
	Using Letter, Sound, Meaning Clues			
	Categorize Words			
	Compound Words			
	Building Word Knowledge 1			
	Compare and Contrast Stories			
	Fact or Fiction			
	Key Details			
	High Frequency Words: 1			
Mathematics				
	Adding Two-Digit Numbers			
	Subtracting Two-Digit Numbers			
	Ordinal Numbers: 1 st Through 10 th			
	Place Value: Hundreds, Tens, and Ones			
	Addition and Subtraction Fact Families			
	Additions Facts: Doubles Plus one or Minus One			
	Elapsed Time			
	Telling Time to 5 Minutes			
	Attributes of Three-Dimensional Shapes			
	Fraction Concepts: Part of a Whole			

Incoming 3rd Grader

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Username:		Password:		
Date	Lesson Name	Score % Go to: My Progress, Then Details*	Time on Task	Parent / Guardian Initials
Reading				
	Vowel Diagraphs			
	Tricky Word Strategy			
	Prefixes and Suffixes			
	Synonyms and Antonyms			
	Determining Word Meanings Using Context Clues			
	Close Reading: Compare and Contrast Two Texts			
	Fact and Opinion			
	Summarize Main Ideas			
	Find Main Ideas			
	High Frequency Words: 11			
Mathematics				
	Add up to Four Two-Digit Number			
	Subtracting Three-Digit Numbers			
	Use Place Value to Round Numbers			
	Numerical Patterns and Relationships			
	Subtracting to Solve Real-World Problems			
	Line Plot and Measuring length			
	Coin Values			
	Telling Time to the Minute			
	Classifying Polygons			

Incoming 4th Grader

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



Username:		Password:		
Date	Lesson Name	Score % Go to: My Progress, Then Details*	Time on Task	Parent / Guardian Initials
Reading				
	Building Word Knowledge: 9			
	Building Word Knowledge: 10			
	Prefixes and Suffixes			
	Determining Word Meaning Using Context Clues			
	Building Word Knowledge: 1			
	Main Idea			
	Close Reading: Making Connections Between Sentences and Paragraphs			
	Summarize			
	Making Inferences about Literature			
	Story Structure			
Mathematics				
	Understand Fractions on a Number Line			
	Find Equivalent Fractions			
	Fraction of a Whole: Denominators Through 12			
	Understanding Place Value			
	Multiplication Concepts: Equal Groups			
	Division Concepts: Area and Facts for 3, 4, and 5			
	Division Concepts: Area and Facts for 6, 7, and 8			
	Add and Multiply to Find Area			
	Connect Area and Perimeter			
	Equivalent Capacity: Cups, Pints, Quarts, Gallons			
	Lines and Angles			

Incoming 5th Grader

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Username:		Password:		
Date	Lesson Name	Score % Go to: My Progress, Then Details*	Time on Task	Parent / Guardian Initials
Reading				
	Synonyms and Antonyms			
	Building Word Knowledge: 9			
	Building Word Knowledge: 10			
	Prefixes and Suffixes			
	Determining Word Meaning Using Context Clues			
	Building Word Knowledge: 1			
	Close Reading: Compare and Contrast			
	Evaluating Arguments in Informational Text			
	Close Reading: Integrating Information from Two Sources			
Mathematics				
	Understand Fraction Multiplication			
	Fractions as Tenths and Hundredths			
	Renaming Fractions as Decimals			
	Comparing and Ordering Decimal Numbers			
	Divide Whole Numbers			
	Write and Evaluate Expressions			
	Add and Subtract Angle Measures			
	Understanding Volume			
	Cups, Pints, Quarts and Gallons			
	Classifying Two-Dimensional Figures			

Incoming 6th Grader

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



Username:		Password:		
Date	Lesson Name	Score % Go to: My Progress, Then Details*	Time on Task	Parent / Guardian Initials
Reading				
	Determining Word Meaning Using Context Clues			
	Draw Conclusions and Make Inferences			
	Review: Draw Conclusions and Make Inferences			
	Close Reading: Inferences About Literary Text			
	Story Structure			
	Close Reading: Using Multiple Sources			
	Identifying Theme in Literature			
	Determining Central Idea of Informational Text			
Mathematics				
	Two-Dimensional Models of Three-Dimensional Shapes			
	Concepts of Area and Perimeter			
	Area of Parallelograms, Quadrilaterals, and Polygons			
	Nets and Surface Area			
	Volume with Fractional Length			
	Nets			
	Understand and Measure Volume			
	Review Volume			
	Writing Function Rules			
	Concept of Ratio			

Incoming 7th Grader

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Username:		Password:		
Date	Lesson Name	Score % Go to: My Progress, Then Details*	Time on Task	Parent / Guardian Initials
Reading				
	Determining Word Meaning Using Context Clues			
	Analyzing the Impact of Word Choice on Tone and Meaning in Literature			
	Determining Point of View and Purpose in Informational Text			
	Analyzing How Components of Informational Text Fit Together			
	Evaluating Arguments in Informational Text			
	Analyzing the Structure and Elements of Poetry			
	Analyzing How Science Texts Are Organized			
	Using Information from Different Media Sources to Investigate a Topic			
	Making Inferences About Literature			
Mathematics				
	Nets and Surface Area			
	Construction of Triangles			
	Area of Composed Figures			
	Surface Area of Composed Figures			
	Rational Numbers and Absolute Value			
	Percents and Fractions			
	Percents and Decimals			
	Concept of Rate			
	Concept of Percent			
	Proportions			

Incoming 8th Grader

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Username:		Password:		
Date	Lesson Name	Score % Go to: My Progress, Then Details*	Time on Task	Parent / Guardian Initials
Reading				
	Determining Word Meaning Using Context Clues			
	Analyzing the Structure of Drama			
	Analyzing Different Structures of Poetry			
	Analyzing How Components of Informational Text Fit Together			
	Analyzing Differing Points of View in Literature			
	Analyzing Point of View or Purpose in Informational Text			
	Evaluating Arguments in Informational Text			
	Analyzing Persuasive Techniques			
	Analyzing How Different Authors Present the Same Information			
Mathematics				
	Recognizing Proportional Relationships			
	Equations for Proportional Relationships			
	Problem Solving with Proportional Relationships			
	Linear Expressions			
	Problem Solving with Equations			
	Linear Functions			
	Linear Equations and Slope			
	Solving Linear Equations			
	Properties of Integer Exponents			

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