


Incoming 1st Grade Students

Grade K Instructional Emphasis	i-Ready Personalized Instruction Lesson	Score % Go to My Progress	Time on Task	Parent Initials
1. Developing an understanding of counting to represent the total number of objects in a set and to order the objects within a set	Count up to 20 Objects			
	Make Groups of up to 20 Objects			
	Order Numbers to 20			
	Find One More			
	Compare Numbers within 10			
2. Developing an understanding of addition and subtraction and the relationship of these operations to counting	Add within 10			
	Subtract within 10			
	Practice: Add and Subtract within 10, Part 1			
	Number Partners for 10			
	Practice: Add and Subtract within 10, Part 2			
3. Measuring, comparing and categorizing objects according to various attributes, including their two- and three-dimensional shapes	Sort Objects			
	Identify Two-Dimensional Shapes			


Incoming 2nd Grade Students

Grade 1 Instructional Emphasis	i-Ready Personalized Instruction Lesson	Score % Go to My Progress	Time on Task	Parent Initials
1. Understanding the place value of tens and ones within two-digit whole numbers	Identify Teen Numbers			
	Build Teen Numbers			
	Build Two-Digit Numbers			
	Practice: Build Two-Digit Numbers			
2. Extending understanding of addition and subtraction and the relationship between them	Use Addition to Subtract			
	Fluently Add and Subtract Within 10			
	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			
	Add Two-Digit and One-Digit Numbers			
3. Developing an understanding of measurement of physical objects, money and time	Measure Lengths			
4. Categorizing, composing and decomposing geometric figures	Understand Attributes of Shapes			



Incoming 3rd Grade Students

Grade 2 Instructional Emphasis	i-Ready Personalized Instruction Lesson	Score % Go to My Progress	Time on Task	Parent Initials
1. Extending understanding of place value in three-digit numbers	Understand Hundreds, Tens, and Ones			
	Use Hundreds, Tens, and Ones			
	Practice: Use Hundreds, Tens, and Ones			
2. Building fluency and algebraic reasoning with addition and subtraction	Think Addition to Subtract			
	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			
3. Extending understanding of measurement of objects, time and the perimeter of geometric figures	Measure Length in Inches			
	Measure Length in Centimeters			
	Practice: Measure Lengths			
4. Developing spatial reasoning with number representations and two-dimensional figures	Divide Shapes into Two, Three, or Four Equal Parts			

Incoming 4th Grade Students



Grade 3 Instructional Emphasis	i-Ready Personalized Instruction Lesson	Score % Go to My Progress	Time on Task	Parent Initials
1. Adding and subtracting multi-digit whole numbers, including using a standard algorithm	Practice: Add and Subtract Within 1,000, Part 1			
	Practice: Add and Subtract Within 1,000, Part 2			
2. Building an understanding of multiplication and division, the relationship between them and the connection to area of rectangles	Understand Multiplication, Part 2			
	Use Order and Grouping to Multiply			
	Break Apart a Number to Multiply, Part 1			
	Break Apart a Number to Multiply, Part 2			
	Add and Multiply to Find Area			
3. Developing an understanding of fractions	Understand What a Fraction is			
	Model Fractions			
	Fractions on a Number Line, Part 1			
	Fractions on a Number Line, Part 2			
4. Extending geometric reasoning to lines and attributes of quadrilaterals	Classify and Compare Quadrilaterals			



Incoming Accelerated Grade 4 Students

Grade 3 Instructional Emphasis	i-Ready Personalized Instruction Lesson	Score % Go to My Progress	Time on Task	Parent Initials
1. Building an understanding of multiplication and division, the relationship between them and the connection to area of rectangles	Understand Multiplication, Part 2			
	Use Order and Grouping to Multiply			
	Break Apart a Number to Multiply, Part 1			
	Break Apart a Number to Multiply, Part 2			
	Understand Division, Part 1			
	Understand Division, Part 2			
	Add and Multiply to Find Area			
2. Developing an understanding of fractions	Understand What a Fraction is			
	Model Fractions			
	Fractions on a Number Line, Part 1			
	Fractions on a Number Line, Part 2			
3. Extending geometric reasoning to lines and attributes of quadrilaterals	Classify and Compare Quadrilaterals			


Incoming 5th Grade Students

Grade 4 Instructional Emphasis	i-Ready Personalized Instruction Lesson	Score % Go to My Progress	Time on Task	Parent Initials
1. Extending understanding of multi-digit multiplication and division	Multiply by 1-Digit Numbers, Part 1			
	Multiply Two-Digit Numbers			
	Practice: Multiply Two-Digit Numbers			
	Divide Whole Numbers, Part 1			
2. Developing the relationship between fractions and decimals and beginning operations with both	Find Equivalent Fractions			
	Add Fractions with Like Denominators			
	Practice: Add and Subtract Mixed Numbers			
	Multiply a Fraction by a Whole Number			
	Fractions as Tenths and Hundredths			
	Understand and Model Decimals			
3. Classifying and measuring angles	Identify Angles			
	Measure Angles			


Incoming 6th Grade Students

Grade 5 Instructional Emphasis	i-Ready Personalized Instruction Lesson	Score % Go to My Progress	Time on Task	Parent Initials
1. Multiplying and dividing multi-digit whole numbers, including using a standard algorithm	Multiplying Whole Numbers			
	Divide by Two-Digit Numbers, Part 1			
	Divide by Two-Digit Numbers, Part 2			
2. Adding and subtracting fractions and decimals with procedural fluency, developing an understanding of multiplication and division of fractions and decimals	Subtract Decimals			
	Add Fractions 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			
3. Developing an understanding of the coordinate plane and plotting pairs of numbers in the first quadrant	Understand the Coordinate Plane			
4. Extending geometric reasoning to include volume	Understand and Measure Volume			