

Larson Learning® Grade 3-6 correlated to Florida State Standards

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
GRADE 3			
MA.A.1.2.1.1. reads, writes, and identifies whole numbers through hundred thousands or more.	Place Value and Money	LIM4.0_0101	Whole Numbers
MA.A.1.2.1.2. reads, writes, and identifies proper fractions with denominators including 2, 3, 4, 5, 6, 8, 10, and 100.	Fraction and Number Concepts	LIM4.0_0901	Fractions and Fraction Models
MA.A.1.2.2.1. uses language and symbols ($>$, $<$, $=$) to compare the relative size of numbers in the same form.	Place Value and Money	LIM4.0_0103	Comparing and Ordering Whole Numbers
MA.A.1.2.2.1. uses language and symbols ($>$, $<$, $=$) to compare the relative size of numbers in the same form.	Place Value and Money	LIM4.0_0104	Comparing and Ordering Whole Numbers Through Billions
MA.A.1.2.2.2. compares and orders whole numbers through hundred thousands or more, using concrete materials, number lines, drawings, and numerals.	Place Value and Money	LIM4.0_0103	Comparing and Ordering Whole Numbers
MA.A.1.2.2.2. compares and orders whole numbers through hundred thousands or more, using concrete materials, number lines, drawings, and numerals.	Place Value and Money	LIM4.0_0104	Comparing and Ordering Whole Numbers Through Billions
MA.A.1.2.2.2. compares and orders whole numbers through hundred thousands or more, using concrete materials, number lines, drawings, and numerals.	Place Value and Money	LIM4.0_0106	Rounding Whole Numbers Through Millions
MA.A.1.2.2.3. compares and orders commonly used fractions, including halves, thirds, fourths, fifths, sixths and eighths, using concrete materials.	Fraction and Number Concepts	LIM4.0_0903	Comparing Fractions Using Models
MA.A.1.2.2.3. compares and orders commonly used fractions, including halves, thirds, fourths, fifths, sixths and eighths, using concrete materials.	Fraction and Number Concepts	LIM4.0_0904	Mixed Numbers and Improper Fractions
MA.A.1.2.2.3. compares and orders commonly used fractions, including halves, thirds, fourths, fifths, sixths and eighths, using concrete materials.	Fraction and Number Concepts	LIM4.0_0906	Comparing Fractions
MA.A.1.2.4.1. uses concrete materials to model equivalent forms of whole numbers and common fractions.	Fraction and Number Concepts	LIM4.0_0902	Equivalent Fractions
MA.A.1.2.4.1. uses concrete materials to model equivalent forms of whole numbers and common fractions.	Place Value and Money	LIM4.0_0101	Whole Numbers

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MA.A.1.2.4.3. knows that two numbers in different forms are equivalent or non-equivalent, using whole numbers, fractions, and decimals in the context of money.	Fraction and Number Concepts	LIM4.0_0902	Equivalent Fractions
MA.A.2.2.1.1. knows the value of a given digit in whole numbers to hundred thousands, including writing and interpreting expanded forms of numbers.	Place Value and Money	LIM4.0_0101	Whole Numbers
MA.A.3.2.1.1. explains and demonstrates the addition and subtraction of whole numbers (up to three digits or more) using concrete materials, drawings, symbols, and algorithms.	Adding Whole Numbers	LIM4.0_0201	Adding One-Digit Numbers
MA.A.3.2.1.1. explains and demonstrates the addition and subtraction of whole numbers (up to three digits or more) using concrete materials, drawings, symbols, and algorithms.	Adding Whole Numbers	LIM4.0_0202	Adding Two-Digit Numbers
MA.A.3.2.1.1. explains and demonstrates the addition and subtraction of whole numbers (up to three digits or more) using concrete materials, drawings, symbols, and algorithms.	Adding Whole Numbers	LIM4.0_0203	Adding Three Numbers (Regrouping)
MA.A.3.2.1.1. explains and demonstrates the addition and subtraction of whole numbers (up to three digits or more) using concrete materials, drawings, symbols, and algorithms.	Adding Whole Numbers	LIM4.0_0204	Adding Three-Digit Numbers
MA.A.3.2.1.1. explains and demonstrates the addition and subtraction of whole numbers (up to three digits or more) using concrete materials, drawings, symbols, and algorithms.	Adding Whole Numbers	LIM4.0_0205	Adding Four Numbers
MA.A.3.2.1.1. explains and demonstrates the addition and subtraction of whole numbers (up to three digits or more) using concrete materials, drawings, symbols, and algorithms.	Adding Whole Numbers	LIM4.0_0206	Adding Greater Numbers
MA.A.3.2.1.1. explains and demonstrates the addition and subtraction of whole numbers (up to three digits or more) using concrete materials, drawings, symbols, and algorithms.	Subtracting Whole Numbers	LIM4.0_0302	Subtracting One- and Two-Digit Numbers
MA.A.3.2.1.1. explains and demonstrates the addition and subtraction of whole numbers (up to three digits or more) using concrete materials, drawings, symbols, and algorithms.	Subtracting Whole Numbers	LIM4.0_0303	Subtracting One- and Two-Digit Numbers (Regrouping)

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MA.A.3.2.1.1. explains and demonstrates the addition and subtraction of whole numbers (up to three digits or more) using concrete materials, drawings, symbols, and algorithms.	Subtracting Whole Numbers	LIM4.0_0304	Subtracting Three-Digit Numbers
MA.A.3.2.1.1. explains and demonstrates the addition and subtraction of whole numbers (up to three digits or more) using concrete materials, drawings, symbols, and algorithms.	Subtracting Whole Numbers	LIM4.0_0305	Subtracting Across Zeros
MA.A.3.2.1.1. explains and demonstrates the addition and subtraction of whole numbers (up to three digits or more) using concrete materials, drawings, symbols, and algorithms.	Subtracting Whole Numbers	LIM4.0_0306	Subtracting Greater Numbers
MA.A.3.2.1.2. explains the inverse relationship of addition and subtraction and demonstrates that relationship by writing related fact families.	Subtracting Whole Numbers	LIM4.0_0301	Addition and Subtraction Fact Families
MA.A.3.2.1.3. explains and demonstrates the meaning of multiplication (for the repeated addition, array, and area models) using manipulatives, drawings, number sentences, and story problems.	Multiplying Whole Numbers	LIM4.0_0403	Multiplying by 7 and 8
MA.A.3.2.1.4. explains and demonstrates the meaning of division and of remainders (for the repeated subtraction and partitive models) using manipulatives, drawings, number sentences, and story problems.	Dividing Whole Numbers	LIM4.0_0502	Dividing by 3 and 4
MA.A.3.2.1.4. explains and demonstrates the meaning of division and of remainders (for the repeated subtraction and partitive models) using manipulatives, drawings, number sentences, and story problems.	Dividing Whole Numbers	LIM4.0_0508	Understanding Remainders
MA.A.3.2.1.5.a solves multiplication basic facts using various strategies including the following: • modeling with concrete objects or drawings	Multiplying Whole Numbers	LIM4.0_0401	Multiplying by 0, 1, 2, 3, and 4
MA.A.3.2.1.5.a solves multiplication basic facts using various strategies including the following: • modeling with concrete objects or drawings	Multiplying Whole Numbers	LIM4.0_0405	Multiplying by One-Digit Numbers
MA.A.3.2.1.5.b solves multiplication basic facts using various strategies including the following: • skip counting, for example, to find 4×5 , count 5, 10, 15, 20	Multiplying Whole Numbers	LIM4.0_0402	Multiplying by 5 and 6

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.1.5.e solves multiplication basic facts using various strategies including the following: • applying the distributive property of multiplication, such as $8 \times 7 = (8 \times 5) + (8 \times 2)$	Multiplying Whole Numbers	LIM4.0_0409	The Distributive Property
MA.A.3.2.1.5.f solves multiplication basic facts using various strategies including the following: • noting and applying patterns in the “facts tables,” such as the regularity in the “nines”	Multiplying Whole Numbers	LIM4.0_0404	Multiplying by 9 and 10
MA.A.3.2.1.5.g solves multiplication basic facts using various strategies including the following: • using the zero and identity properties of multiplication	Multiplying Whole Numbers	LIM4.0_0401	Multiplying by 0, 1, 2, 3, and 4
MA.A.3.2.1.6. explains the inverse relationship of multiplication and division and writes related fact families.	Dividing Whole Numbers	LIM4.0_0503	Dividing by 5 and 6
MA.A.3.2.1.6. explains the inverse relationship of multiplication and division and writes related fact families.	Dividing Whole Numbers	LIM4.0_0504	Dividing by 7 and 8
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers using an appropriate method (for example, mental math, paper and pencil, concrete materials, calculator).	Adding Whole Numbers	LIM4.0_0205	Adding Four Numbers
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers using an appropriate method (for example, mental math, paper and pencil, concrete materials, calculator).	Dividing Whole Numbers	LIM4.0_0503	Dividing by 5 and 6
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers using an appropriate method (for example, mental math, paper and pencil, concrete materials, calculator).	Dividing Whole Numbers	LIM4.0_0505	Dividing by 9 and 10
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers using an appropriate method (for example, mental math, paper and pencil, concrete materials, calculator).	Dividing Whole Numbers	LIM4.0_0507	Dividing by Two-Digit Numbers

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MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers using an appropriate method (for example, mental math, paper and pencil, concrete materials, calculator).	Dividing Whole Numbers	LIM4.0_0509	Dividing by Two-Digit Numbers (Remainders)
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers using an appropriate method (for example, mental math, paper and pencil, concrete materials, calculator).	Multiplying Whole Numbers	LIM4.0_0408	Multiplying Three Factors
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers using an appropriate method (for example, mental math, paper and pencil, concrete materials, calculator).	Multiplying Whole Numbers	LIM4.0_0408	Multiplying Three Factors
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers using an appropriate method (for example, mental math, paper and pencil, concrete materials, calculator).	Multiplying Whole Numbers	LIM4.0_0409	The Distributive Property
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers using an appropriate method (for example, mental math, paper and pencil, concrete materials, calculator).	Subtracting Whole Numbers	LIM4.0_0301	Addition and Subtraction Fact Families
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers using an appropriate method (for example, mental math, paper and pencil, concrete materials, calculator).	Subtracting Whole Numbers	LIM4.0_0306	Subtracting Greater Numbers
MA.A.3.2.3.4. solves real-world division problems having divisors of one digit, dividends not exceeding two digits, with or without remainders.	Dividing Whole Numbers	LIM4.0_0501	Dividing by 1 and 2
MA.A.3.2.3.4. solves real-world division problems having divisors of one digit, dividends not exceeding two digits, with or without remainders.	Dividing Whole Numbers	LIM4.0_0505	Dividing by 9 and 10
MA.A.3.2.3.4. solves real-world division problems having divisors of one digit, dividends not exceeding two digits, with or without remainders.	Dividing Whole Numbers	LIM4.0_0506	Dividing by One-Digit Numbers
MA.A.4.2.1.1. uses estimation strategies to determine a reasonable estimate of a quantity.	Multiplying Fractions	LIM4.0_1206	Multiplying Mixed Numbers and Whole Numbers Using Models

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MA.A.4.2.1.1. uses estimation strategies to determine a reasonable estimate of a quantity.	Multiplying Fractions	LIM4.0_1209	Multiplying Mixed Numbers
MA.A.4.2.1.1. uses estimation strategies to determine a reasonable estimate of a quantity.	Adding Whole Numbers	LIM4.0_0206	Adding Greater Numbers
MA.A.4.2.1.1. uses estimation strategies to determine a reasonable estimate of a quantity.	Dividing Decimals	LIM4.0_1905	Dividing Decimals Through Hundredths
MA.A.4.2.1.1. uses estimation strategies to determine a reasonable estimate of a quantity.	Dividing Decimals	LIM4.0_1906	Dividing Decimals Through Thousandths
MA.A.4.2.1.1. uses estimation strategies to determine a reasonable estimate of a quantity.	Place Value and Money	LIM4.0_0105	Rounding Whole Numbers
MA.A.4.2.1.1. uses estimation strategies to determine a reasonable estimate of a quantity.	Place Value and Money	LIM4.0_0106	Rounding Whole Numbers Through Millions
MA.A.4.2.1.3. chooses estimation strategies (for example, front-end, rounding) in real-world problem situations and explains the choice.	Adding and Subtracting Decimals	LIM4.0_1703	Adding More Than Two Decimals
MA.A.4.2.1.3. chooses estimation strategies (for example, front-end, rounding) in real-world problem situations and explains the choice.	Adding and Subtracting Decimals	LIM4.0_1706	Subtracting Decimals (Regrouping)
MA.A.4.2.1.3. chooses estimation strategies (for example, front-end, rounding) in real-world problem situations and explains the choice.	Adding Fractions	LIM4.0_1005	Adding Mixed Numbers with Unlike Denominators
MA.A.4.2.1.3. chooses estimation strategies (for example, front-end, rounding) in real-world problem situations and explains the choice.	Adding Fractions	LIM4.0_1007	Adding Mixed Numbers
MA.A.4.2.1.3. chooses estimation strategies (for example, front-end, rounding) in real-world problem situations and explains the choice.	Adding Whole Numbers	LIM4.0_0202	Adding Two-Digit Numbers
MA.A.4.2.1.3. chooses estimation strategies (for example, front-end, rounding) in real-world problem situations and explains the choice.	Multiplying Decimals	LIM4.0_1805	Multiplying Decimals Through Thousandths
MA.A.4.2.1.3. chooses estimation strategies (for example, front-end, rounding) in real-world problem situations and explains the choice.	Multiplying Whole Numbers	LIM4.0_0406	Multiplying by Two-Digit Numbers
MA.A.4.2.1.3. chooses estimation strategies (for example, front-end, rounding) in real-world problem situations and explains the choice.	Multiplying Whole Numbers	LIM4.0_0407	Multiplying Money
MA.A.4.2.1.3. chooses estimation strategies (for example, front-end, rounding) in real-world problem situations and explains the choice.	Percents	LIM4.0_2105	Finding the Percent of a Number Using Proportions

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MA.A.4.2.1.3. chooses estimation strategies (for example, front-end, rounding) in real-world problem situations and explains the choice.	Place Value and Money	LIM4.0_0105	Rounding Whole Numbers
MA.A.4.2.1.3. chooses estimation strategies (for example, front-end, rounding) in real-world problem situations and explains the choice.	Place Value and Money	LIM4.0_0106	Rounding Whole Numbers Through Millions
MA.A.4.2.1.3. chooses estimation strategies (for example, front-end, rounding) in real-world problem situations and explains the choice.	Subtracting Fractions	LIM4.0_1105	Subtracting Mixed Numbers with Unlike Denominators
MA.A.4.2.1.3. chooses estimation strategies (for example, front-end, rounding) in real-world problem situations and explains the choice.	Subtracting Whole Numbers	LIM4.0_0302	Subtracting One- and Two-Digit Numbers
MA.A.4.2.1.3. chooses estimation strategies (for example, front-end, rounding) in real-world problem situations and explains the choice.	Subtracting Whole Numbers	LIM4.0_0305	Subtracting Across Zeros
MA.A.4.2.1.3. chooses estimation strategies (for example, front-end, rounding) in real-world problem situations and explains the choice.	Subtracting Whole Numbers	LIM4.0_0307	Adding and Subtracting Money
MA.A.5.2.1.2. uses a model to determine factors of whole numbers through 100 (for example, array).	Fraction and Number Concepts	LIM4.0_0907	Prime and Composite Numbers
MA.A.5.2.1.2. uses a model to determine factors of whole numbers through 100 (for example, array).	Fraction and Number Concepts	LIM4.0_0908	Exponents
MA.B.1.2.1.2. uses a wide variety of concrete objects to investigate measurement of length, weight, capacity, area, perimeter, and volume (for example, cubes, grid paper, string, squares).	Advanced Geometry	LIM4.0_1510	Volume of a Rectangular Prism
MA.B.1.2.1.2. uses a wide variety of concrete objects to investigate measurement of length, weight, capacity, area, perimeter, and volume (for example, cubes, grid paper, string, squares).	Customary Units of Measure	LIM4.0_0701	Measuring Length
MA.B.1.2.1.2. uses a wide variety of concrete objects to investigate measurement of length, weight, capacity, area, perimeter, and volume (for example, cubes, grid paper, string, squares).	Customary Units of Measure	LIM4.0_0702	Measuring Capacity
MA.B.1.2.1.2. uses a wide variety of concrete objects to investigate measurement of length, weight, capacity, area, perimeter, and volume (for example, cubes, grid paper, string, squares).	Customary Units of Measure	LIM4.0_0703	Measuring Weight

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.B.1.2.1.2. uses a wide variety of concrete objects to investigate measurement of length, weight, capacity, area, perimeter, and volume (for example, cubes, grid paper, string, squares).	Metric Units of Measure	LIM4.0_0801	Measuring Length
MA.B.1.2.1.2. uses a wide variety of concrete objects to investigate measurement of length, weight, capacity, area, perimeter, and volume (for example, cubes, grid paper, string, squares).	Metric Units of Measure	LIM4.0_0802	Measuring Capacity
MA.B.1.2.1.2. uses a wide variety of concrete objects to investigate measurement of length, weight, capacity, area, perimeter, and volume (for example, cubes, grid paper, string, squares).	Metric Units of Measure	LIM4.0_0803	Measuring Mass
MA.B.1.2.1.3. knows about measurement of time including using A.M. and P.M., clocks and calendars.	Time	LIM4.0_0602	Understanding A.M. and P.M.
MA.B.1.2.1.3. knows about measurement of time including using A.M. and P.M., clocks and calendars.	Time	LIM4.0_0604	Calendars
MA.B.1.2.1.4. knows temperature scales and uses thermometers.	Metric Units of Measure	LIM4.0_0804	Measuring Temperature
MA.B.1.2.2.1.a solves real-world problems involving measurement using concrete and pictorial models for the following: • length (for example, half-inch, centimeter)	Customary Units of Measure	LIM4.0_0701	Measuring Length
MA.B.1.2.2.1.a solves real-world problems involving measurement using concrete and pictorial models for the following: • length (for example, half-inch, centimeter)	Metric Units of Measure	LIM4.0_0801	Measuring Length
MA.B.1.2.2.1.b solves real-world problems involving measurement using concrete and pictorial models for the following: • weight (for example, pound, kilogram)	Customary Units of Measure	LIM4.0_0703	Measuring Weight
MA.B.1.2.2.1.b solves real-world problems involving measurement using concrete and pictorial models for the following: • weight (for example, pound, kilogram)	Metric Units of Measure	LIM4.0_0803	Measuring Mass
MA.B.1.2.2.1.c solves real-world problems involving measurement using concrete and pictorial models for the following: • time (fifteen-, five-, and one-minute intervals)	Time	LIM4.0_0601	Telling Time to the Minute

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.B.1.2.2.1.d solves real-world problems involving measurement using concrete and pictorial models for the following: • capacity (for example, cup, liter)	Customary Units of Measure	LIM4.0_0702	Measuring Capacity
MA.B.1.2.2.1.d solves real-world problems involving measurement using concrete and pictorial models for the following: • capacity (for example, cup, liter)	Metric Units of Measure	LIM4.0_0802	Measuring Capacity
MA.B.1.2.2.1.e solves real-world problems involving measurement using concrete and pictorial models for the following: • temperature (Fahrenheit and Celsius)	Customary Units of Measure	LIM4.0_0704	Measuring Temperature
MA.B.1.2.2.1.e solves real-world problems involving measurement using concrete and pictorial models for the following: • temperature (Fahrenheit and Celsius)	Metric Units of Measure	LIM4.0_0804	Measuring Temperature
MA.B.1.2.2.2. solves real-world problems involving perimeter, area, and volume using concrete materials or graphic models.	Basic Geometry	LIM4.0_1402	Perimeter
MA.B.1.2.2.2. solves real-world problems involving perimeter, area, and volume using concrete materials or graphic models.	Basic Geometry	LIM4.0_1403	Area
MA.B.1.2.2.3. uses schedules, calendars, and elapsed time in hour intervals to solve real-world problems.	Time	LIM4.0_0603	Finding Elapsed Time
MA.B.1.2.2.3. uses schedules, calendars, and elapsed time in hour intervals to solve real-world problems.	Time	LIM4.0_0605	Finding Elapsed Time Using Calendars
MA.B.2.2.1.3. uses customary and metric units to compare length, weight, and capacity.	Customary Units of Measure	LIM4.0_0701	Measuring Length
MA.B.2.2.1.3. uses customary and metric units to compare length, weight, and capacity.	Customary Units of Measure	LIM4.0_0702	Measuring Capacity
MA.B.2.2.1.3. uses customary and metric units to compare length, weight, and capacity.	Customary Units of Measure	LIM4.0_0703	Measuring Weight
MA.B.2.2.2.1. knows an appropriate unit of measure to determine the dimension(s) of a given object (for example, standard - student chooses centimeters instead of meters to measure a pencil; nonstandard - student chooses a paper clip instead of his or her hand to measure a pencil).	Customary Units of Measure	LIM4.0_0705	Choosing Appropriate Units of Measure

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.B.2.2.2.1. knows an appropriate unit of measure to determine the dimension(s) of a given object (for example, standard - student chooses centimeters instead of meters to measure a pencil; nonstandard - student chooses a paper clip instead of his or her hand to measure a pencil).	Metric Units of Measure	LIM4.0_0805	Choosing Appropriate Units of Measure
MA.B.2.2.2.2. knows an appropriate unit of measure (standard or nonstandard) to measure weight and capacity.	Customary Units of Measure	LIM4.0_0705	Choosing Appropriate Units of Measure
MA.B.2.2.2.2. knows an appropriate unit of measure (standard or nonstandard) to measure weight and capacity.	Metric Units of Measure		Choosing Appropriate Units of Measure
MA.B.4.2.2.1. selects and uses the appropriate tool for situational measures (for example, measuring sticks, scales and balances, thermometers, measuring cups).	Advanced Geometry	LIM4.0_1505	Classifying Angles
MA.C.1.2.1.1. uses appropriate geometric vocabulary to describe two- and three-dimensional figures (for example, parallel and perpendicular lines, quadrilateral, right angle).	Advanced Geometry	LIM4.0_1501	Points, Lines, Segments, and Rays
MA.C.1.2.1.1. uses appropriate geometric vocabulary to describe two- and three-dimensional figures (for example, parallel and perpendicular lines, quadrilateral, right angle).	Advanced Geometry	LIM4.0_1506	Parallel, Perpendicular, and Intersecting Lines
MA.C.1.2.1.1. uses appropriate geometric vocabulary to describe two- and three-dimensional figures (for example, parallel and perpendicular lines, quadrilateral, right angle).	Basic Geometry	LIM4.0_1404	Classifying Solids
MA.C.1.2.1.1. uses appropriate geometric vocabulary to describe two- and three-dimensional figures (for example, parallel and perpendicular lines, quadrilateral, right angle).	Basic Geometry	LIM4.0_1407	Classifying Triangles
MA.C.1.2.1.1. uses appropriate geometric vocabulary to describe two- and three-dimensional figures (for example, parallel and perpendicular lines, quadrilateral, right angle).	Basic Geometry	LIM4.0_1408	Classifying Quadrilaterals
MA.C.1.2.1.1. uses appropriate geometric vocabulary to describe two- and three-dimensional figures (for example, parallel and perpendicular lines, quadrilateral, right angle).	Basic Geometry	LIM4.0_1409	Circles

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MA.C.1.2.1.2. draws and classifies two-dimensional figures having up to six or more sides.	Basic Geometry	LIM4.0_1401	Classifying Plane Figures
MA.C.1.2.1.3. uses appropriate geometric vocabulary to describe properties of two-dimensional figures.	Basic Geometry	LIM4.0_140	Perimeter
MA.C.1.2.1.3. uses appropriate geometric vocabulary to describe properties of two-dimensional figures.	Basic Geometry	LIM4.0_1401	Classifying Plane Figures
MA.C.1.2.1.3. uses appropriate geometric vocabulary to describe properties of two-dimensional figures.	Basic Geometry	LIM4.0_1403	Area
MA.C.2.2.1.2. knows symmetry, congruency, and reflections in geometric figures using concrete materials (for example, pattern blocks, geoboards, mirrors).	Advanced Geometry	LIM4.0_1502	Congruency
MA.C.2.2.1.2. knows symmetry, congruency, and reflections in geometric figures using concrete materials (for example, pattern blocks, geoboards, mirrors).	Advanced Geometry	LIM4.0_1504	Symmetry
MA.C.2.2.1.3. knows congruent and similar figures.	Advanced Geometry	LIM4.0_1502	Congruency
MA.C.2.2.1.3. knows congruent and similar figures.	Advanced Geometry	LIM4.0_1503	Similarity
MA.C.2.2.2.1. explores flips, slides, and 180 o turns using concrete and graphic materials (for example, pattern blocks, geoboards, dot paper).	Basic Geometry	LIM4.0_1406	Slides, Flips, and Turns
MA.C.2.2.2.2. knows the effect of a flip, slide, and 180 o turn on a geometric figure.	Basic Geometry	LIM4.0_1406	Slides, Flips, and Turns
MA.C.3.2.2.1. knows how to identify, locate, and plot ordered pairs of whole numbers on a graph.	Statistics and Probability	LIM4.0_2204	Graphing Ordered Pairs
MA.D.2.2.1.2. creates a simple word problem for a given number sentence, diagram, or model.	Algebra	LIM4.0_2501	Variables and Expressions
MA.D.2.2.1.3. knows that an equation is a number sentence stating that two quantities are equal (for example, identifies and provides examples and non-examples of equations).	Algebra	LIM4.0_2501	Variables and Expressions
MA.D.2.2.2.1. uses physical models and graphs (for example, cubes, number lines) to solve real-world equations and inequalities.	Algebra	LIM4.0_2503	Solving Addition and Subtraction Equations
MA.D.2.2.2.1. uses physical models and graphs (for example, cubes, number lines) to solve real-world equations and inequalities.	Algebra	LIM4.0_2505	Solving Equations with Integers

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MA.E.1.2.1.2. interprets and compares information from picto- and bar graphs including graphs from content-area materials and periodicals.	Statistics and Probability	LIM4.0_2202	Bar Graphs
MA.E.1.2.1.2. interprets and compares information from picto- and bar graphs including graphs from content-area materials and periodicals.	Statistics and Probability	LIM4.0_2203	Pictographs
MA.E.1.2.1.3. generates questions, collects responses, and displays data in a table, pictograph or bar graph.	Statistics and Probability	LIM4.0_2201	Collecting and Organizing Data
MA.E.1.2.2.2. identifies the median and mode from a set of numerical data.	Statistics and Probability	LIM4.0_2207	Mean, Median, Mode, and Range
MA.E.1.2.2.3. identifies the range in a set of numerical data.	Statistics and Probability	LIM4.0_2207	Mean, Median, Mode, and Range
MA.E.1.2.2.4. uses concrete materials, pictures, or graphs to display data and identify range, median, and mode.	Statistics and Probability	LIM4.0_2207	Mean, Median, Mode, and Range
MA.E.2.2.1.3. calculates the probability of a particular event occurring from a set of all possible outcomes.	Statistics and Probability	LIM4.0_2209	Probability of Simple Events
MA.E.2.2.2.1. identifies and records the possible outcomes of simple experiments using concrete materials (for example, spinners, marbles in a bag, coin toss).	Statistics and Probability	LIM4.0_2208	Probability
MA.E.2.2.2.2. determines which outcomes are most likely to occur in certain situations (for example, spinning red is most likely to occur when a spinner is divided equally among red, blue, green, and red).	Statistics and Probability	LIM4.0_2208	Probability

GRADE 4

MA.A.1.2.1.1. reads, writes, and identifies whole numbers through millions or more.	Place Value and Money	LIM4.0_0101	Whole Numbers
MA.A.1.2.1.1. reads, writes, and identifies whole numbers through millions or more.	Place Value and Money	LIM4.0_0102	Whole Numbers Through Billions
MA.A.1.2.1.2. reads, writes, and identifies fractions and mixed numbers with denominators including 2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 100, and 1000.	Fraction and Number Concepts	LIM4.0_0901	Fractions and Fraction Models
MA.A.1.2.1.2. reads, writes, and identifies fractions and mixed numbers with denominators including 2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 100, and 1000.	Fraction and Number Concepts	LIM4.0_0904	Mixed Numbers and Improper Fractions

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.1.2.1.2. reads, writes, and identifies fractions and mixed numbers with denominators including 2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 100, and 1000.	Percents	LIM4.0_2103	Percents Greater Than 100%
MA.A.1.2.1.3. reads, writes, and identifies decimals through hundredths.	Decimals	LIM4.0_1601	Decimals Through Hundredths
MA.A.1.2.2.1. uses language and symbols ($>$, $<$, $=$) to compare numbers in the same form and in two different forms such as < 1 .	Decimals	LIM4.0_1603	Comparing and Ordering Decimals Through Hundredths
MA.A.1.2.2.1. uses language and symbols ($>$, $<$, $=$) to compare numbers in the same form and in two different forms such as < 1 .	Decimals	LIM4.0_1604	Comparing and Ordering Decimals Through Thousandths
MA.A.1.2.2.1. uses language and symbols ($>$, $<$, $=$) to compare numbers in the same form and in two different forms such as < 1 .	Fraction and Number Concepts	LIM4.0_0903	Comparing Fractions Using Models
MA.A.1.2.2.1. uses language and symbols ($>$, $<$, $=$) to compare numbers in the same form and in two different forms such as < 1 .	Fraction and Number Concepts	LIM4.0_0906	Comparing Fractions
MA.A.1.2.2.1. uses language and symbols ($>$, $<$, $=$) to compare numbers in the same form and in two different forms such as < 1 .	Fraction and Number Concepts	LIM4.0_0912	Comparing and Ordering Fractions and Mixed Numbers
MA.A.1.2.2.1. uses language and symbols ($>$, $<$, $=$) to compare numbers in the same form and in two different forms such as < 1 .	Integers	LIM4.0_2303	Comparing and Ordering Integers
MA.A.1.2.2.1. uses language and symbols ($>$, $<$, $=$) to compare numbers in the same form and in two different forms such as < 1 .	Place Value and Money	LIM4.0_0103	Comparing and Ordering Whole Numbers
MA.A.1.2.2.1. uses language and symbols ($>$, $<$, $=$) to compare numbers in the same form and in two different forms such as < 1 .	Place Value and Money	LIM4.0_0104	Comparing and Ordering Whole Numbers Through Billions
MA.A.1.2.2.2. compares and orders whole numbers through millions or more, using concrete materials, number lines, drawings, and numerals.	Place Value and Money	LIM4.0_0103	Comparing and Ordering Whole Numbers
MA.A.1.2.2.2. compares and orders whole numbers through millions or more, using concrete materials, number lines, drawings, and numerals.	Place Value and Money	LIM4.0_0104	Comparing and Ordering Whole Numbers Through Billions
MA.A.1.2.2.3. compares and orders commonly used fractions and decimals to hundredths using concrete materials, drawings, and numerals.	Decimals	LIM4.0_1603	Comparing and Ordering Decimals Through Hundredths
MA.A.1.2.2.3. compares and orders commonly used fractions and decimals to hundredths using concrete materials, drawings, and numerals.	Fraction and Number Concepts	LIM4.0_0903	Comparing Fractions Using Models

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.1.2.2.3. compares and orders commonly used fractions and decimals to hundredths using concrete materials, drawings, and numerals.	Fraction and Number Concepts	LIM4.0_0906	Comparing Fractions
MA.A.1.2.2.4. locates whole numbers, fractions, mixed numbers, and decimals on a number line.	Decimals	LIM4.0_1605	Rounding Decimals Through Hundredths
MA.A.1.2.2.4. locates whole numbers, fractions, mixed numbers, and decimals on a number line.	Place Value and Money	LIM4.0_0105	Rounding Whole Numbers
MA.A.1.2.4.1. uses concrete materials to model equivalent forms of whole numbers, fractions, and decimals.	Decimals	LIM4.0_1607	Relating Fractions and Decimals
MA.A.1.2.4.1. uses concrete materials to model equivalent forms of whole numbers, fractions, and decimals.	Decimals	LIM4.0_1608	Relating Mixed Numbers and Decimals
MA.A.1.2.4.1. uses concrete materials to model equivalent forms of whole numbers, fractions, and decimals.	Fraction and Number Concepts	LIM4.0_0901	Fractions and Fraction Models
MA.A.1.2.4.1. uses concrete materials to model equivalent forms of whole numbers, fractions, and decimals.	Fraction and Number Concepts	LIM4.0_0902	Equivalent Fractions
MA.A.1.2.4.1. uses concrete materials to model equivalent forms of whole numbers, fractions, and decimals.	Percents	LIM4.0_2102	Relating Fractions, Decimals, and Percents
MA.A.2.2.1.1. knows the value of a given digit in numbers from hundredths to millions, including writing and interpreting expanded forms of numbers.	Decimals	LIM4.0_1602	Decimals Through Thousandths
MA.A.3.2.1.1. recalls (from memory) basic multiplication facts and related division facts.	Dividing Whole Numbers	LIM4.0_0504	Dividing by 7 and 8
MA.A.3.2.1.1. recalls (from memory) basic multiplication facts and related division facts.	Multiplying Whole Numbers	LIM4.0_0404	Multiplying by 9 and 11
MA.A.3.2.1.3. explains and demonstrates the multiplication and division of whole numbers using manipulatives, drawings, and algorithms.	Dividing Whole Numbers	LIM4.0_0501	Dividing by 1 and 2
MA.A.3.2.1.3. explains and demonstrates the multiplication and division of whole numbers using manipulatives, drawings, and algorithms.	Multiplying Whole Numbers	LIM4.0_0401	Multiplying by 0, 1, 2, 3, and 4
MA.A.3.2.1.3. explains and demonstrates the multiplication and division of whole numbers using manipulatives, drawings, and algorithms.	Multiplying Whole Numbers	LIM4.0_0405	Multiplying by One-Digit Numbers

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.1.4. explains and demonstrates the addition and subtraction of common fractions using concrete materials, drawings, story problems, and algorithms.	Adding Fractions	LIM4.0_1001	Adding Fractions Using Models
MA.A.3.2.1.4. explains and demonstrates the addition and subtraction of common fractions using concrete materials, drawings, story problems, and algorithms.	Adding Fractions	LIM4.0_1002	Adding Fractions with Like Denominators
MA.A.3.2.1.4. explains and demonstrates the addition and subtraction of common fractions using concrete materials, drawings, story problems, and algorithms.	Subtracting Fractions	LIM4.0_1101	Subtracting Fractions Using Models
MA.A.3.2.1.5. explains and demonstrates the addition and subtraction of decimals (to hundredths) using concrete materials, drawings, story problems, and algorithms.	Adding and Subtracting Decimals	LIM4.0_1701	Adding Decimals Through Hundredths
MA.A.3.2.1.5. explains and demonstrates the addition and subtraction of decimals (to hundredths) using concrete materials, drawings, story problems, and algorithms.	Adding and Subtracting Decimals	LIM4.0_1702	Adding Decimals (Adding Zeros)
MA.A.3.2.1.5. explains and demonstrates the addition and subtraction of decimals (to hundredths) using concrete materials, drawings, story problems, and algorithms.	Adding and Subtracting Decimals	LIM4.0_1705	Subtracting Decimals Through Hundredths
MA.A.3.2.1.5. explains and demonstrates the addition and subtraction of decimals (to hundredths) using concrete materials, drawings, story problems, and algorithms.	Adding and Subtracting Decimals	LIM4.0_1706	Subtracting Decimals (Regrouping)
MA.A.3.2.1.6.a knows the properties of numbers including the following: • the identity, commutative, and associative properties of addition	Adding Whole Numbers	LIM4.0_0207	Properties of Addition
MA.A.3.2.1.6.b knows the properties of numbers including the following: • the zero and identity properties of multiplication	Multiplying Whole Numbers	LIM4.0_0401	Multiplying by 0, 1, 2, 3, and 5
MA.A.3.2.1.6.c knows the properties of numbers including the following: • the commutative, associative, and distributive properties of multiplication.	Multiplying Whole Numbers	LIM4.0_0409	The Distributive Property
MA.A.3.2.1.7.a predicts the relative size of solutions in the following: • addition, subtraction, multiplication, and division of whole numbers	Subtracting Whole Numbers	LIM4.0_0302	Subtracting One- and Two-Digit Numbers

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.1.7.a predicts the relative size of solutions in the following: • addition, subtraction, multiplication, and division of whole numbers	Subtracting Whole Numbers	LIM4.0_0305	Subtracting Across Zeros
MA.A.3.2.1.7.a predicts the relative size of solutions in the following: • addition, subtraction, multiplication, and division of whole numbers	Subtracting Whole Numbers	LIM4.0_0306	Subtracting Greater Numbers
MA.A.3.2.1.7.a predicts the relative size of solutions in the following: • addition, subtraction, multiplication, and division of whole numbers	Adding Whole Numbers	LIM4.0_0202	Adding Two-Digit Numbers
MA.A.3.2.1.7.a predicts the relative size of solutions in the following: • addition, subtraction, multiplication, and division of whole numbers	Dividing Whole Numbers	LIM4.0_0510	Divisibility Rules
MA.A.3.2.1.7.a predicts the relative size of solutions in the following: • addition, subtraction, multiplication, and division of whole numbers	Multiplying Whole Numbers	LIM4.0_0406	Multiplying by Two-Digit Numbers
MA.A.3.2.1.7.b predicts the relative size of solutions in the following: • addition and subtraction of common fractions	Adding Fractions	LIM4.0_1005	Adding Mixed Numbers with Unlike Denominators
MA.A.3.2.1.7.b predicts the relative size of solutions in the following: • addition and subtraction of common fractions	Adding Fractions	LIM4.0_1007	Adding Mixed Numbers
MA.A.3.2.1.7.b predicts the relative size of solutions in the following: • addition and subtraction of common fractions	Subtracting Fractions	LIM4.0_1105	Subtracting Mixed Numbers with Unlike Denominators
MA.A.3.2.1.7.c predicts the relative size of solutions in the following: • addition and subtraction of decimals to hundredths	Adding and Subtracting Decimals	LIM4.0_1703	Adding More Than Two Decimals
MA.A.3.2.1.7.c predicts the relative size of solutions in the following: • addition and subtraction of decimals to hundredths	Adding and Subtracting Decimals	LIM4.0_1706	Subtracting Decimals (Regrouping)
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Adding Whole Numbers	LIM4.0_0201	Adding One-Digit Numbers

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Adding Whole Numbers	LIM4.0_0202	Adding Two-Digit Numbers
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Adding Whole Numbers	LIM4.0_0203	Adding Three Numbers (Regrouping)
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Adding Whole Numbers	LIM4.0_0204	Adding Three-Digit Numbers
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Adding Whole Numbers	LIM4.0_0205	Adding Four Numbers
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Adding Whole Numbers	LIM4.0_0206	Adding Greater Numbers
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Dividing Whole Numbers	LIM4.0_0502	Dividing by 3 and 4

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Dividing Whole Numbers	LIM4.0_0503	Dividing by 5 and 6
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Dividing Whole Numbers	LIM4.0_0504	Dividing by 7 and 8
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Dividing Whole Numbers	LIM4.0_0506	Dividing by One-Digit Numbers
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Dividing Whole Numbers	LIM4.0_0507	Dividing by Two-Digit Numbers
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Fraction and Number Concepts	LIM4.0_0905	Simplest Form
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Multiplying Whole Numbers	LIM4.0_0402	Multiplying by 5 and 6

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Multiplying Whole Numbers	LIM4.0_0403	Multiplying by 7 and 8
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Multiplying Whole Numbers	LIM4.0_0404	Multiplying by 9 and 10
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Multiplying Whole Numbers	LIM4.0_0405	Multiplying by One-Digit Numbers
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Multiplying Whole Numbers	LIM4.0_0406	Multiplying by Two-Digit Numbers
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Multiplying Whole Numbers	LIM4.0_0408	Multiplying Three Factors
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Subtracting Whole Numbers	LIM4.0_0302	Subtracting One- and Two-Digit Numbers

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Subtracting Whole Numbers	LIM4.0_0303	Subtracting One- and Two-Digit Numbers (Regrouping)
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Subtracting Whole Numbers	LIM4.0_0304	Subtracting Three-Digit Numbers
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions.	Subtracting Whole Numbers	LIM4.0_0305	Subtracting Across Zeros
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding and Subtracting Decimals	LIM4.0_1704	Adding Decimals Through Thousandths
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding and Subtracting Decimals	LIM4.0_1707	Subtracting Decimals Through Thousandths
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding Whole Numbers	LIM4.0_0205	Adding Four Numbers

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding Whole Numbers	LIM4.0_0206	Adding Greater Numbers
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions using an appropriate method (for example, mental math, pencil and paper, calculator).	Dividing Whole Numbers	LIM4.0_0503	Dividing by 5 and 6
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions using an appropriate method (for example, mental math, pencil and paper, calculator).	Dividing Whole Numbers	LIM4.0_0505	Dividing by 9 and 10
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions using an appropriate method (for example, mental math, pencil and paper, calculator).	Dividing Whole Numbers	LIM4.0_0507	Dividing by Two-Digit Numbers
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions using an appropriate method (for example, mental math, pencil and paper, calculator).	Dividing Whole Numbers	LIM4.0_0510	Divisibility Rules
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions using an appropriate method (for example, mental math, pencil and paper, calculator).	Multiplying Whole Numbers	LIM4.0_0408	Multiplying Three Factors

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions using an appropriate method (for example, mental math, pencil and paper, calculator).	Multiplying Whole Numbers	LIM4.0_0409	The Distributive Property
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Whole Numbers	LIM4.0_0301	Addition and Subtraction Fact Families
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition and subtraction of decimals and fractions using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Whole Numbers	LIM4.0_0306	Subtracting Greater Numbers
MA.A.3.2.3.4. solves real-world division problems having divisors of one digit and dividends of three digits, with or without remainders.	Dividing Whole Numbers	LIM4.0_0506	Dividing by One-Digit Numbers
MA.A.3.2.3.4. solves real-world division problems having divisors of one digit and dividends of three digits, with or without remainders.	Dividing Whole Numbers	LIM4.0_0508	Understanding Remainders
MA.A.3.2.3.4. solves real-world division problems having divisors of one digit and dividends of three digits, with or without remainders.	Dividing Whole Numbers	LIM4.0_0509	Dividing by Two-Digit Numbers (Remainders)
MA.A.3.2.3.5. solves real-world problems involving the addition or subtraction of decimals (to hundredths) or common fractions with like or unlike denominators.	Adding Fractions	LIM4.0_1002	Adding Fractions with Like Denominators
MA.A.3.2.3.5. solves real-world problems involving the addition or subtraction of decimals (to hundredths) or common fractions with like or unlike denominators.	Adding Fractions	LIM4.0_1003	Adding Mixed Numbers with Like Denominators
MA.A.3.2.3.5. solves real-world problems involving the addition or subtraction of decimals (to hundredths) or common fractions with like or unlike denominators.	Adding Fractions	LIM4.0_1004	Adding Fractions with Unlike Denominators

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.3.5. solves real-world problems involving the addition or subtraction of decimals (to hundredths) or common fractions with like or unlike denominators.	Adding Fractions	LIM4.0_1005	Adding Mixed Numbers with Unlike Denominators
MA.A.3.2.3.5. solves real-world problems involving the addition or subtraction of decimals (to hundredths) or common fractions with like or unlike denominators.	Adding Fractions	LIM4.0_1006	Adding Fractions
MA.A.3.2.3.5. solves real-world problems involving the addition or subtraction of decimals (to hundredths) or common fractions with like or unlike denominators.	Adding Fractions	LIM4.0_1007	Adding Mixed Numbers
MA.A.3.2.3.5. solves real-world problems involving the addition or subtraction of decimals (to hundredths) or common fractions with like or unlike denominators.	Subtracting Fractions	LIM4.0_1102	Subtracting Fractions with Like Denominators
MA.A.3.2.3.5. solves real-world problems involving the addition or subtraction of decimals (to hundredths) or common fractions with like or unlike denominators.	Subtracting Fractions	LIM4.0_1103	Subtracting Mixed Numbers with Like Denominators
MA.A.3.2.3.5. solves real-world problems involving the addition or subtraction of decimals (to hundredths) or common fractions with like or unlike denominators.	Subtracting Fractions	LIM4.0_1104	Subtracting Fractions with Unlike Denominators
MA.A.3.2.3.5. solves real-world problems involving the addition or subtraction of decimals (to hundredths) or common fractions with like or unlike denominators.	Subtracting Fractions	LIM4.0_1105	Subtracting Mixed Numbers with Unlike Denominators
MA.A.3.2.3.5. solves real-world problems involving the addition or subtraction of decimals (to hundredths) or common fractions with like or unlike denominators.	Subtracting Fractions	LIM4.0_1107	Subtracting Fractions
MA.A.3.2.3.5. solves real-world problems involving the addition or subtraction of decimals (to hundredths) or common fractions with like or unlike denominators.	Subtracting Fractions	LIM4.0_1108	Subtracting Fractions and Mixed Numbers from Whole Numbers
MA.A.3.2.3.5. solves real-world problems involving the addition or subtraction of decimals (to hundredths) or common fractions with like or unlike denominators.	Subtracting Fractions	LIM4.0_1109	Subtracting Mixed Numbers

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.5.2.1.2. multiplies by 10, 100, and 1,000 recognizing and demonstrating patterns.	Multiplying Decimals	LIM4.0_1801	Multiplying Decimals by 10, 100, and 1,000
MA.A.5.2.1.3. knows rules of divisibility for 2, 3, 5, 9, and 10.	Dividing Whole Numbers	LIM4.0_0501	Dividing by 1 and 2
MA.A.5.2.1.3. knows rules of divisibility for 2, 3, 5, 9, and 10.	Dividing Whole Numbers	LIM4.0_0502	Dividing by 3 and 4
MA.A.5.2.1.3. knows rules of divisibility for 2, 3, 5, 9, and 10.	Dividing Whole Numbers	LIM4.0_0503	Dividing by 5 and 6
MA.A.5.2.1.3. knows rules of divisibility for 2, 3, 5, 9, and 10.	Dividing Whole Numbers	LIM4.0_0505	Dividing by 9 and 10
MA.A.5.2.1.3. knows rules of divisibility for 2, 3, 5, 9, and 10.	Dividing Whole Numbers	LIM4.0_0510	Divisibility Rules
MA.B.1.2.1.1. knows measurement concepts and can use oral and written language to communicate them.	Time	LIM4.0_0602	Understanding A.M. and P.M.
MA.B.1.2.1.2. uses a wide variety of models (for example, manipulatives, diagrams) and applies counting procedures to investigate measurements of length, area, volume, and perimeter.	Advanced Geometry	LIM4.0_1510	Volume of a Rectangular Prism
MA.B.1.2.1.3. knows about varied time intervals, including decades, hours, minutes, and seconds.	Time	LIM4.0_0601	Telling Time to the Minute
MA.B.1.2.2.2. solves real-world problems involving perimeter, area, and volume using concrete materials or graphic models.	Basic Geometry	LIM4.0_1402	Perimeter
MA.B.1.2.2.2. solves real-world problems involving perimeter, area, and volume using concrete materials or graphic models.	Basic Geometry	LIM4.0_1403	Area
MA.B.1.2.2.2. solves real-world problems involving perimeter, area, and volume using concrete, graphic, or pictorial models.	Advanced Geometry	LIM4.0_1507	Perimeter and Area of a Rectangle
MA.B.1.2.2.2. solves real-world problems involving perimeter, area, and volume using concrete, graphic, or pictorial models.	Advanced Geometry	LIM4.0_1508	Area of a Triangle
MA.B.1.2.2.2. solves real-world problems involving perimeter, area, and volume using concrete, graphic, or pictorial models.	Advanced Geometry	LIM4.0_1509	Circumference and Area of a Circle
MA.B.1.2.2.3. uses schedules, calendars, and elapsed time to solve real-world problems.	Time	LIM4.0_0603	Finding Elapsed Time
MA.B.1.2.2.3. uses schedules, calendars, and elapsed time to solve real-world problems.	Time	LIM4.0_0604	Calendars

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.B.1.2.2.3. uses schedules, calendars, and elapsed time to solve real-world problems.	Time	LIM4.0_0605	Finding Elapsed Time Using Calendars
MA.B.2.2.1.3. uses multiplication or division to convert units of measure within either the customary or metric system (for example: 100 cm = 1 m).	Customary Units of Measure	LIM4.0_0701	Measuring Length
MA.B.2.2.1.3. uses multiplication or division to convert units of measure within either the customary or metric system (for example: 100 cm = 1 m).	Customary Units of Measure	LIM4.0_0702	Measuring Capacity
MA.B.2.2.1.3. uses multiplication or division to convert units of measure within either the customary or metric system (for example: 100 cm = 1 m).	Customary Units of Measure	LIM4.0_0703	Measuring Weight
MA.B.2.2.1.3. uses multiplication or division to convert units of measure within either the customary or metric system (for example: 100 cm = 1 m).	Metric Units of Measure	LIM4.0_0801	Measuring Length
MA.B.2.2.1.3. uses multiplication or division to convert units of measure within either the customary or metric system (for example: 100 cm = 1 m).	Metric Units of Measure	LIM4.0_0802	Measuring Capacity
MA.B.2.2.1.3. uses multiplication or division to convert units of measure within either the customary or metric system (for example: 100 cm = 1 m).	Metric Units of Measure	LIM4.0_0803	Measuring Mass
MA.B.2.2.2.1. knows an appropriate unit of measure to determine the dimension(s) of a given object (for example, standard - student chooses feet or inches instead of yards to measure a classroom desk; nonstandard - student chooses a pencil or his or her hand to measure a classroom desk).	Customary Units of Measure	LIM4.0_0701	Measuring Length
MA.B.2.2.2.1. knows an appropriate unit of measure to determine the dimension(s) of a given object (for example, standard - student chooses feet or inches instead of yards to measure a classroom desk; nonstandard - student chooses a pencil or his or her hand to measure a classroom desk).	Customary Units of Measure	LIM4.0_0705	Choosing Appropriate Units of Measure

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.B.2.2.2.1. knows an appropriate unit of measure to determine the dimension(s) of a given object (for example, standard - student chooses feet or inches instead of yards to measure a classroom desk; nonstandard - student chooses a pencil or his or her hand to measure a classroom desk).	Metric Units of Measure	LIM4.0_0801	Measuring Length
MA.B.2.2.2.1. knows an appropriate unit of measure to determine the dimension(s) of a given object (for example, standard - student chooses feet or inches instead of yards to measure a classroom desk; nonstandard - student chooses a pencil or his or her hand to measure a classroom desk).	Metric Units of Measure	LIM4.0_0805	Choosing Appropriate Units of Measure
MA.B.2.2.2.2. knows an appropriate unit of measure (standard or nonstandard) to measure weight and capacity.	Customary Units of Measure	LIM4.0_0702	Measuring Capacity
MA.B.2.2.2.2. knows an appropriate unit of measure (standard or nonstandard) to measure weight and capacity.	Customary Units of Measure	LIM4.0_0703	Measuring Weight
MA.B.2.2.2.2. knows an appropriate unit of measure (standard or nonstandard) to measure weight and capacity.	Metric Units of Measure	LIM4.0_0802	Measuring Capacity
MA.B.2.2.2.2. knows an appropriate unit of measure (standard or nonstandard) to measure weight and capacity.	Metric Units of Measure	LIM4.0_0803	Measuring Mass
MA.B.3.2.1.1. knows how to determine whether an accurate or estimated measurement is needed for a solution.	Customary Units of Measure	LIM4.0_0705	Choosing Appropriate Units of Measure
MA.B.3.2.1.1. knows how to determine whether an accurate or estimated measurement is needed for a solution.	Metric Units of Measure	LIM4.0_0805	Choosing Appropriate Units of Measure
MA.B.3.2.1.2.a using real-world settings, objects, graph paper, or charts, solves problems involving estimated measurements, including the following: • length to nearest half-inch, centimeter	Customary Units of Measure	LIM4.0_0701	Measuring Length
MA.B.3.2.1.2.a using real-world settings, objects, graph paper, or charts, solves problems involving estimated measurements, including the following: • length to nearest half-inch, centimeter	Metric Units of Measure	LIM4.0_0801	Measuring Length

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.B.3.2.1.2.b using real-world settings, objects, graph paper, or charts, solves problems involving estimated measurements, including the following: • weight to nearest ounce, gram	Customary Units of Measure	LIM4.0_0703	Measuring Weight
MA.B.3.2.1.2.b using real-world settings, objects, graph paper, or charts, solves problems involving estimated measurements, including the following: • weight to nearest ounce, gram	Metric Units of Measure	LIM4.0_0803	Measuring Mass
MA.B.3.2.1.2.d using real-world settings, objects, graph paper, or charts, solves problems involving estimated measurements, including the following: • temperature to nearest five-degree interval	Customary Units of Measure	LIM4.0_0704	Measuring Temperature
MA.B.3.2.1.2.d using real-world settings, objects, graph paper, or charts, solves problems involving estimated measurements, including the following: • temperature to nearest five-degree interval	Metric Units of Measure	LIM4.0_0804	Measuring Temperature
MA.B.3.2.1.2.e using real-world settings, objects, graph paper, or charts, solves problems involving estimated measurements, including the following: • money to nearest \$1.00 (combination of coin and currency)	Multiplying Whole Numbers	LIM4.0_0407	Multiplying Money
MA.B.3.2.1.2.e using real-world settings, objects, graph paper, or charts, solves problems involving estimated measurements, including the following: • money to nearest \$1.00 (combination of coin and currency)	Subtracting Whole Numbers	LIM4.0_0307	Adding and Subtracting Money
MA.B.4.2.2.1. selects and uses the appropriate tool for situational measures (for example, measuring sticks, scales and balances, thermometers, measuring cups, gauges).	Advanced Geometry	LIM4.0_1505	Classifying Angles
MA.C.1.2.1.1. uses appropriate geometric vocabulary to describe properties and attributes of two- and three-dimensional figures (for example, faces, edges, vertices, diameter).	Basic Geometry	LIM4.0_1401	Classifying Plane Figures
MA.C.1.2.1.1. uses appropriate geometric vocabulary to describe properties and attributes of two- and three-dimensional figures (for example, faces, edges, vertices, diameter).	Basic Geometry	LIM4.0_1404	Classifying Solids

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.C.1.2.1.1. uses appropriate geometric vocabulary to describe properties and attributes of two- and three-dimensional figures (for example, faces, edges, vertices, diameter).	Basic Geometry	LIM4.0_1407	Classifying Triangles
MA.C.1.2.1.1. uses appropriate geometric vocabulary to describe properties and attributes of two- and three-dimensional figures (for example, faces, edges, vertices, diameter).	Basic Geometry	LIM4.0_1408	Classifying Quadrilaterals
MA.C.1.2.1.1. uses appropriate geometric vocabulary to describe properties and attributes of two- and three-dimensional figures (for example, faces, edges, vertices, diameter).	Basic Geometry	LIM4.0_1409	Circles
MA.C.1.2.1.2. draws and classifies two-dimensional figures having up to eight or more sides.	Basic Geometry	LIM4.0_1401	Classifying Plane Figures
MA.C.2.2.1.2. knows symmetry, congruency, and reflections in geometric figures using drawings and concrete materials (for example, pattern blocks, mirrors).	Advanced Geometry	LIM4.0_1502	Congruency
MA.C.2.2.1.2. knows symmetry, congruency, and reflections in geometric figures using drawings and concrete materials (for example, pattern blocks, mirrors).	Advanced Geometry	LIM4.0_1504	Symmetry
MA.C.2.2.1.3. knows and creates congruent and similar figures.	Advanced Geometry	LIM4.0_1503	Similarity
MA.C.2.2.2.1. identifies and performs flips, slides, and turns (90° , 180°) using concrete and graphic materials (for example, pattern blocks, geoboards, grid paper).	Basic Geometry	LIM4.0_1406	Slides, Flips, and Turns
MA.C.3.2.2.1. knows how to identify, locate, and plot ordered pairs of whole numbers on a graph or on the first quadrant of a coordinate system.	Statistics and Probability	LIM4.0_2204	Graphing Ordered Pairs
MA.D.2.2.1.1. solves problems involving equations or simple inequalities using manipulatives, diagrams, or models, symbolic expressions, or written phrases.	Algebra	LIM4.0_2503	Solving Addition and Subtraction Equations
MA.D.2.2.1.1. solves problems involving equations or simple inequalities using manipulatives, diagrams, or models, symbolic expressions, or written phrases.	Algebra	LIM4.0_2504	Solving Multiplication and Division Equations

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.D.2.2.1.1. solves problems involving equations or simple inequalities using manipulatives, diagrams, or models, symbolic expressions, or written phrases.	Algebra	LIM4.0_2505	Solving Equations with Integers
MA.D.2.2.1.3. translates problem-solving situations into expressions and equations using a variable for the unknown.	Algebra	LIM4.0_2502	Evaluating Expressions
MA.E.1.2.1.4. generates questions, collects responses, and displays data on a pictograph, circle graph, bar, double bar, or line graph.	Statistics and Probability	LIM4.0_2205	Line Graphs
MA.E.1.2.1.6. analyzes and explains orally or in writing the implications of data displays.	Statistics and Probability	LIM4.0_2201	Collecting and Organizing Data
MA.E.1.2.1.6. analyzes and explains orally or in writing the implications of data displays.	Statistics and Probability	LIM4.0_2206	Stem-and-Leaf Plots
MA.E.1.2.2.1. identifies the mean, median and mode from a set of data.	Statistics and Probability	LIM4.0_2207	Mean, Median, Mode, and Range
MA.E.2.2.1.1. determines the number of possible combinations of given items and displays them in an organized way.	Statistics and Probability	LIM4.0_2211	Sample Spaces
MA.E.2.2.1.3. calculates the probability of a particular event occurring from a set of all possible outcomes.	Statistics and Probability	LIM4.0_2208	Probability
MA.E.2.2.1.3. calculates the probability of a particular event occurring from a set of all possible outcomes.	Statistics and Probability	LIM4.0_2209	Probability of Simple Events
MA.E.2.2.1.3. calculates the probability of a particular event occurring from a set of all possible outcomes.	Statistics and Probability	LIM4.0_2210	Probability of Complementary Events
MA.E.2.2.1.3. calculates the probability of a particular event occurring from a set of all possible outcomes.	Statistics and Probability	LIM4.0_2211	Sample Spaces
MA.E.2.2.2.3. conducts experiments to test predictions.	Statistics and Probability	LIM4.0_2212	Experimental Probability
MA.E.3.2.1.2. creates an appropriate graph to display data (for example, pictographs, bar graphs, line graphs, circle graphs).	Statistics and Probability	LIM4.0_2202	Bar Graphs
MA.E.3.2.1.2. creates an appropriate graph to display data (for example, pictographs, bar graphs, line graphs, circle graphs).	Statistics and Probability	LIM4.0_2203	Pictographs
MA.E.3.2.1.3. determines appropriate statistical measures for data (range, mean, median, mode).	Statistics and Probability	LIM4.0_2207	Mean, Median, Mode, and Range

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
GRADE 5			
MA.A.1.2.1.1. reads, writes, and identifies whole numbers, fractions, and mixed numbers.	Fraction and Number Concepts	LIM4.0_0901	Fractions and Fraction Models
MA.A.1.2.1.1. reads, writes, and identifies whole numbers, fractions, and mixed numbers.	Fraction and Number Concepts	LIM4.0_0904	Mixed Numbers and Improper Fractions
MA.A.1.2.1.1. reads, writes, and identifies whole numbers, fractions, and mixed numbers.	Place Value and Money	LIM4.0_0101	Whole Numbers
MA.A.1.2.1.1. reads, writes, and identifies whole numbers, fractions, and mixed numbers.	Place Value and Money	LIM4.0_0102	Whole Numbers Through Billions
MA.A.1.2.1.2. reads, writes, and identifies decimals through thousandths.	Decimals	LIM4.0_1601	Decimals Through Hundredths
MA.A.1.2.1.2. reads, writes, and identifies decimals through thousandths.	Decimals	LIM4.0_1602	Decimals Through Thousandths
MA.A.1.2.1.3. reads, writes, and identifies common percents including 10%, 20%, 25%, 30%, 40%, 50%, 60%, 70%, 75% , 80%, 90%, and 100%.	Percents	LIM4.0_2101	Percents
MA.A.1.2.2.2. compares and orders whole numbers using concrete materials, number lines, drawings, and numerals.	Place Value and Money	LIM4.0_0103	Comparing and Ordering Whole Numbers
MA.A.1.2.2.2. compares and orders whole numbers using concrete materials, number lines, drawings, and numerals.	Place Value and Money	LIM4.0_0104	Comparing and Ordering Whole Numbers Through Billions
MA.A.1.2.2.3. compares and orders commonly used fractions, percents, and decimals to thousandths using concrete materials, number lines, drawings, and numerals.	Decimals	LIM4.0_1603	Comparing and Ordering Decimals Through Hundredths
MA.A.1.2.2.3. compares and orders commonly used fractions, percents, and decimals to thousandths using concrete materials, number lines, drawings, and numerals.	Decimals	LIM4.0_1604	Comparing and Ordering Decimals Through Thousandths
MA.A.1.2.2.3. compares and orders commonly used fractions, percents, and decimals to thousandths using concrete materials, number lines, drawings, and numerals.	Fraction and Number Concepts	LIM4.0_0903	Comparing Fractions Using Models
MA.A.1.2.2.3. compares and orders commonly used fractions, percents, and decimals to thousandths using concrete materials, number lines, drawings, and numerals.	Fraction and Number Concepts	LIM4.0_0906	Comparing Fractions

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.1.2.2.3. compares and orders commonly used fractions, percents, and decimals to thousandths using concrete materials, number lines, drawings, and numerals.	Fraction and Number Concepts	LIM4.0_0912	Comparing and Ordering Fractions and Mixed Numbers
MA.A.1.2.4.1. knows that numbers in different forms are equivalent or nonequivalent, using whole numbers, decimals, fractions, mixed numbers, and percents.	Decimals	LIM4.0_1607	Relating Fractions and Decimals
MA.A.1.2.4.1. knows that numbers in different forms are equivalent or nonequivalent, using whole numbers, decimals, fractions, mixed numbers, and percents.	Decimals	LIM4.0_1608	Relating Mixed Numbers and Decimals
MA.A.1.2.4.1. knows that numbers in different forms are equivalent or nonequivalent, using whole numbers, decimals, fractions, mixed numbers, and percents.	Fraction and Number Concepts	LIM4.0_0902	Equivalent Fractions
MA.A.1.2.4.1. knows that numbers in different forms are equivalent or nonequivalent, using whole numbers, decimals, fractions, mixed numbers, and percents.	Percents	LIM4.0_2102	Relating Fractions, Decimals, and Percents
MA.A.1.2.4.1. knows that numbers in different forms are equivalent or nonequivalent, using whole numbers, decimals, fractions, mixed numbers, and percents.	Percents	LIM4.0_2106	Percent Equations
MA.A.1.2.4.1. knows that numbers in different forms are equivalent or nonequivalent, using whole numbers, decimals, fractions, mixed numbers, and percents.	Ratios and Proportions	LIM4.0_2002	Equivalent Ratios
MA.A.3.2.1.2. explains and demonstrates the multiplication of decimals to hundredths using concrete materials, drawings, story problems, symbols, and algorithms.	Multiplying Decimals	LIM4.0_1803	Multiplying Decimals Through Hundredths
MA.A.3.2.1.3.a predicts the relative size of solutions in the following: • addition, subtraction, multiplication, and division of whole numbers	Adding Whole Numbers	LIM4.0_0202	Adding Two-Digit Numbers
MA.A.3.2.1.3.a predicts the relative size of solutions in the following: • addition, subtraction, multiplication, and division of whole numbers	Adding Whole Numbers	LIM4.0_0206	Adding Greater Numbers
MA.A.3.2.1.3.a predicts the relative size of solutions in the following: • addition, subtraction, multiplication, and division of whole numbers	Multiplying Whole Numbers	LIM4.0_0406	Multiplying by Two-Digit Numbers

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.1.3.a predicts the relative size of solutions in the following: • addition, subtraction, multiplication, and division of whole numbers	Subtracting Whole Numbers	LIM4.0_0302	Subtracting One- and Two-Digit Numbers
MA.A.3.2.1.3.a predicts the relative size of solutions in the following: • addition, subtraction, multiplication, and division of whole numbers	Subtracting Whole Numbers	LIM4.0_0305	Subtracting Across Zeros
MA.A.3.2.1.3.b predicts the relative size of solutions in the following: • addition, subtraction, and multiplication of fractions, decimals, and mixed numbers, with particular attention given to fraction and decimal multiplication (for example, when two numbers less than one are multiplied, the result is a number less than either factor)	Adding and Subtracting Decimals	LIM4.0_1703	Adding More Than Two Decimals
MA.A.3.2.1.3.b predicts the relative size of solutions in the following: • addition, subtraction, and multiplication of fractions, decimals, and mixed numbers, with particular attention given to fraction and decimal multiplication (for example, when two numbers less than one are multiplied, the result is a number less than either factor)	Adding and Subtracting Decimals	LIM4.0_1706	Subtracting Decimals (Regrouping)
MA.A.3.2.1.3.b predicts the relative size of solutions in the following: • addition, subtraction, and multiplication of fractions, decimals, and mixed numbers, with particular attention given to fraction and decimal multiplication (for example, when two numbers less than one are multiplied, the result is a number less than either factor)	Adding Fractions	LIM4.0_1007	Adding Mixed Numbers
MA.A.3.2.1.3.b predicts the relative size of solutions in the following: • addition, subtraction, and multiplication of fractions, decimals, and mixed numbers, with particular attention given to fraction and decimal multiplication (for example, when two numbers less than one are multiplied, the result is a number less than either factor)	Percents	LIM4.0_2105	Finding the Percent of a Number Using Proportions
MA.A.3.2.1.3.b predicts the relative size of solutions in the following: • addition, subtraction, and multiplication of fractions, decimals, and mixed numbers, with particular attention given to fraction and decimal multiplication (for example, when two numbers less than one are multiplied, the result is a number less than either factor)	Subtracting Fractions	LIM4.0_1105	Subtracting Mixed Numbers with Unlike Denominators

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.1.4. explains and demonstrates the inverse nature of multiplication and division, with particular attention to multiplication by a fraction (for example, multiplying by $\frac{1}{4}$ yields the same result as dividing by 4).	Algebra	LIM4.0_2505	Solving Equations with Integers
MA.A.3.2.1.4. explains and demonstrates the inverse nature of multiplication and division, with particular attention to multiplication by a fraction (for example, multiplying by $\frac{1}{4}$ yields the same result as dividing by 4).	Dividing Whole Numbers	LIM4.0_0506	Dividing by One-Digit Numbers
MA.A.3.2.1.4. explains and demonstrates the inverse nature of multiplication and division, with particular attention to multiplication by a fraction (for example, multiplying by $\frac{1}{4}$ yields the same result as dividing by 4).	Fraction and Number Concepts	LIM4.0_0913	Reciprocals
MA.A.3.2.1.5. explains and demonstrates the commutative, associative, and distributive properties of multiplication.	Multiplying Whole Numbers	LIM4.0_0401	Multiplying by 0, 1, 2, 3, and 4
MA.A.3.2.1.5. explains and demonstrates the commutative, associative, and distributive properties of multiplication.	Multiplying Whole Numbers	LIM4.0_0409	The Distributive Property
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals and fractions.	Adding and Subtracting Decimals	LIM4.0_1701	Adding Decimals Through Hundredths
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals and fractions.	Adding and Subtracting Decimals	LIM4.0_1702	Adding Decimals (Adding Zeros)
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals and fractions.	Adding and Subtracting Decimals	LIM4.0_1707	Subtracting Decimals Through Thousandths

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals and fractions.	Multiplying Decimals	LIM4.0_1802	Multiplying Decimals by Whole Numbers
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals and fractions.	Multiplying Decimals	LIM4.0_1804	Multiplying Decimals with Zeros in the Product
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals and fractions.	Multiplying Whole Numbers	LIM4.0_0401	Multiplying by 0, 1, 2, 3, and 4
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals and fractions.	Multiplying Whole Numbers	LIM4.0_0402	Multiplying by 5 and 6
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals and fractions.	Multiplying Whole Numbers	LIM4.0_0403	Multiplying by 7 and 8
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals and fractions.	Multiplying Whole Numbers	LIM4.0_0404	Multiplying by 9 and 10

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals and fractions.	Multiplying Whole Numbers	LIM4.0_0405	Multiplying by One-Digit Numbers
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals and fractions.	Multiplying Whole Numbers	LIM4.0_0406	Multiplying by Two-Digit Numbers
MA.A.3.2.2.1. uses problem-solving strategies to determine the operation(s) needed to solve one- and two-step problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals and fractions.		LIM4.0_1805	Multiplying Decimals Through Thousandths
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Multiplying Fractions	LIM4.0_1201	Multiplying Whole Numbers and Fractions Using Models
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Multiplying Fractions	LIM4.0_1202	Multiplying Whole Numbers and Fractions
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Multiplying Fractions	LIM4.0_1203	Multiplying Fractions Using Models

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Multiplying Fractions	LIM4.0_1204	Multiplying Fractions
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Multiplying Fractions	LIM4.0_1205	Multiplying Fractions (Dividing Common Factors)
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Multiplying Fractions	LIM4.0_1206	Multiplying Mixed Numbers and Whole Numbers Using Models
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Multiplying Fractions	LIM4.0_1207	Multiplying Mixed Numbers and Whole Numbers
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Multiplying Fractions	LIM4.0_1208	Multiplying Mixed Numbers and Fractions

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Multiplying Fractions	LIM4.0_1209	Multiplying Mixed Numbers
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding and Subtracting Decimals	LIM4.0_1704	Adding Decimals Through Thousandths
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding and Subtracting Decimals	LIM4.0_1705	Subtracting Decimals Through Hundredths
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding and Subtracting Decimals	LIM4.0_1707	Subtracting Decimals Through Thousandths
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding Fractions	LIM4.0_1001	Adding Fractions Using Models

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding Fractions	LIM4.0_1002	Adding Fractions with Like Denominators
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding Fractions	LIM4.0_1003	Adding Mixed Numbers with Like Denominators
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding Fractions	LIM4.0_1004	Adding Fractions with Unlike Denominators
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding Fractions	LIM4.0_1005	Adding Mixed Numbers with Unlike Denominators
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding Fractions	LIM4.0_1006	Adding Fractions

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding Fractions	LIM4.0_1007	Adding Mixed Numbers
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding Whole Numbers	LIM4.0_0203	Adding Three Numbers (Regrouping)
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding Whole Numbers	LIM4.0_0204	Adding Three-Digit Numbers
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding Whole Numbers	LIM4.0_0205	Adding Four Numbers
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Adding Whole Numbers	LIM4.0_0206	Adding Greater Numbers

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Dividing Decimals	LIM4.0_1901	Dividing Decimals by 10, 100, and 1,000
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Dividing Whole Numbers	LIM4.0_0501	Dividing by 1 and 2
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Dividing Whole Numbers	LIM4.0_0503	Dividing by 5 and 6
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Dividing Whole Numbers	LIM4.0_0505	Dividing by 9 and 10
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Dividing Whole Numbers	LIM4.0_0507	Dividing by Two-Digit Numbers

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Dividing Whole Numbers	LIM4.0_0508	Understanding Remainders
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Dividing Whole Numbers	LIM4.0_0509	Dividing by Two-Digit Numbers (Remainders)
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Multiplying Decimals	LIM4.0_1801	Multiplying Decimals by 10, 100, and 1,001
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Multiplying Decimals	LIM4.0_1804	Multiplying Decimals with Zeros in the Product
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Multiplying Whole Numbers	LIM4.0_0408	Multiplying Three Factors

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Multiplying Whole Numbers	LIM4.0_0409	The Distributive Property
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Fractions	LIM4.0_1101	Subtracting Fractions Using Models
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Fractions	LIM4.0_1102	Subtracting Fractions with Like Denominators
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Fractions	LIM4.0_1103	Subtracting Mixed Numbers with Like Denominators
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Fractions	LIM4.0_1104	Subtracting Fractions with Unlike Denominators

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Fractions	LIM4.0_1105	Subtracting Mixed Numbers with Unlike Denominators
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Fractions	LIM4.0_1107	Subtracting Fractions
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Fractions	LIM4.0_1108	Subtracting Fractions and Mixed Numbers from Whole Numbers
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Fractions	LIM4.0_1109	Subtracting Mixed Numbers
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Whole Numbers	LIM4.0_0301	Addition and Subtraction Fact Families

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Whole Numbers	LIM4.0_0302	Subtracting One- and Two-Digit Numbers
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Whole Numbers	LIM4.0_0303	Subtracting One- and Two-Digit Numbers (Regrouping)
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Whole Numbers	LIM4.0_0304	Subtracting Three-Digit Numbers
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Whole Numbers	LIM4.0_0305	Subtracting Across Zeros
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Whole Numbers	LIM4.0_0306	Subtracting Greater Numbers

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.2.3.1. solves real-world problems involving addition, subtraction, multiplication, and division of whole numbers, and addition, subtraction, and multiplication of decimals, fractions, and mixed numbers using an appropriate method (for example, mental math, pencil and paper, calculator).	Subtracting Whole Numbers	LIM4.0_0307	Adding and Subtracting Money
MA.A.4.2.1.1. chooses, describes, and explains estimation strategies used to determine the reasonableness of solutions to real-world problems.	Multiplying Fractions	LIM4.0_1206	Multiplying Mixed Numbers and Whole Numbers Using Models
MA.A.4.2.1.1. chooses, describes, and explains estimation strategies used to determine the reasonableness of solutions to real-world problems.	Dividing Decimals	LIM4.0_1905	Dividing Decimals Through Hundredths
MA.A.4.2.1.1. chooses, describes, and explains estimation strategies used to determine the reasonableness of solutions to real-world problems.	Dividing Decimals	LIM4.0_1906	Dividing Decimals Through Thousandths
MA.A.5.2.1.1. finds factors of numbers to 100 to determine if they are prime or composite.	Fraction and Number Concepts	LIM4.0_0907	Prime and Composite Numbers
MA.A.5.2.1.3. determines the greatest common factor of two numbers.	Fraction and Number Concepts	LIM4.0_0909	Greatest Common Factors
MA.A.5.2.1.4. determines the least common multiple of two numbers up to 100 or more.	Fraction and Number Concepts	LIM4.0_0910	Least Common Multiples
MA.A.5.2.1.4. determines the least common multiple of two numbers up to 100 or more.	Fraction and Number Concepts	LIM4.0_0911	Least Common Denominators
MA.A.5.2.1.5. multiplies by powers of 10 (100, 1,000, and 10,000) demonstrating patterns.	Multiplying Decimals	LIM4.0_1801	Multiplying Decimals by 10, 100, and 1,000
MA.A.5.2.1.6. identifies and applies rules of divisibility for 2, 3, 4, 5, 6, 9, and 10.	Dividing Decimals	LIM4.0_1901	Dividing Decimals by 10, 100, and 1,000
MA.A.5.2.1.6. identifies and applies rules of divisibility for 2, 3, 4, 5, 6, 9, and 10.	Dividing Whole Numbers	LIM4.0_0501	Dividing by 1 and 2
MA.A.5.2.1.6. identifies and applies rules of divisibility for 2, 3, 4, 5, 6, 9, and 10.	Dividing Whole Numbers	LIM4.0_0502	Dividing by 3 and 4
MA.A.5.2.1.6. identifies and applies rules of divisibility for 2, 3, 4, 5, 6, 9, and 10.	Dividing Whole Numbers	LIM4.0_0503	Dividing by 5 and 6
MA.A.5.2.1.6. identifies and applies rules of divisibility for 2, 3, 4, 5, 6, 9, and 10.	Dividing Whole Numbers	LIM4.0_0504	Dividing by 7 and 8
MA.A.5.2.1.6. identifies and applies rules of divisibility for 2, 3, 4, 5, 6, 9, and 10.	Dividing Whole Numbers	LIM4.0_0505	Dividing by 9 and 10
MA.A.5.2.1.6. identifies and applies rules of divisibility for 2, 3, 4, 5, 6, 9, and 10.	Dividing Whole Numbers	LIM4.0_0506	Dividing by One-Digit Numbers

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.5.2.1.6. identifies and applies rules of divisibility for 2, 3, 4, 5, 6, 9, and 10.	Dividing Whole Numbers	LIM4.0_0510	Divisibility Rules
MA.B.1.2.1.2. extends conceptual experiences into patterns to develop formulas for determining perimeter, area, and volume.	Advanced Geometry	LIM4.0_1507	Perimeter and Area of a Rectangle
MA.B.1.2.1.2. extends conceptual experiences into patterns to develop formulas for determining perimeter, area, and volume.	Advanced Geometry	LIM4.0_1508	Area of a Triangle
MA.B.1.2.1.2. extends conceptual experiences into patterns to develop formulas for determining perimeter, area, and volume.	Advanced Geometry	LIM4.0_1510	Volume of a Rectangular Prism
MA.B.1.2.1.2. extends conceptual experiences into patterns to develop formulas for determining perimeter, area, and volume.	Basic Geometry	LIM4.0_1402	Perimeter
MA.B.1.2.1.2. extends conceptual experiences into patterns to develop formulas for determining perimeter, area, and volume.	Basic Geometry	LIM4.0_1403	Area
MA.B.1.2.1.3. knows varied units of time that include centuries and seconds.	Time	LIM4.0_0601	Telling Time to the Minute
MA.B.1.2.1.3. knows varied units of time that include centuries and seconds.	Time	LIM4.0_0602	Understanding A.M. and P.M.
MA.B.1.2.1.3. knows varied units of time that include centuries and seconds.	Time	LIM4.0_0604	Calendars
MA.B.1.2.1.4. classifies angle measures as acute, obtuse, right, or straight.	Advanced Geometry	LIM4.0_1505	Classifying Angles
MA.B.1.2.1.5. investigates measures of circumference using concrete materials (for example, uses string or measuring tape to measure the circumference of cans or bottles).	Advanced Geometry	LIM4.0_1509	Circumference and Area of a Circle
MA.B.1.2.2.1.a solves real-world problems involving measurement of the following: • length (for example, eighth-inch, kilometer, mile)	Customary Units of Measure	LIM4.0_0701	Measuring Length
MA.B.1.2.2.1.b solves real-world problems involving measurement of the following: • weight or mass (for example, milligram, ton)	Customary Units of Measure	LIM4.0_0702	Measuring Capacity
MA.B.1.2.2.1.b solves real-world problems involving measurement of the following: • weight or mass (for example, milligram, ton)	Customary Units of Measure	LIM4.0_0703	Measuring Weight

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.B.1.2.2.1.c solves real-world problems involving measurement of the following: • temperature (comparing temperature changes within the same scale using either a Fahrenheit or a Celsius thermometer)	Customary Units of Measure	LIM4.0_0704	Measuring Temperature
MA.B.1.2.2.1.c solves real-world problems involving measurement of the following: • temperature (comparing temperature changes within the same scale using either a Fahrenheit or a Celsius thermometer)	Metric Units of Measure	LIM4.0_0804	Measuring Temperature
MA.B.1.2.2.3. uses schedules, calendars, and elapsed time to solve real-world problems.	Time	LIM4.0_0603	Finding Elapsed Time
MA.B.1.2.2.3. uses schedules, calendars, and elapsed time to solve real-world problems.	Time	LIM4.0_0605	Finding Elapsed Time Using Calendars
MA.B.2.2.1.3. uses multiplication and division to convert units of measure within the customary or metric system.	Customary Units of Measure	LIM4.0_070	Measuring Capacity
MA.B.2.2.1.3. uses multiplication and division to convert units of measure within the customary or metric system.	Customary Units of Measure	LIM4.0_0701	Measuring Length
MA.B.2.2.1.3. uses multiplication and division to convert units of measure within the customary or metric system.	Customary Units of Measure	LIM4.0_0703	Measuring Weight
MA.B.2.2.1.3. uses multiplication and division to convert units of measure within the customary or metric system.	Metric Units of Measure	LIM4.0_0801	Measuring Length
MA.B.2.2.1.3. uses multiplication and division to convert units of measure within the customary or metric system.	Metric Units of Measure	LIM4.0_0802	Measuring Capacity
MA.B.2.2.1.3. uses multiplication and division to convert units of measure within the customary or metric system.	Metric Units of Measure	LIM4.0_0803	Measuring Mass
MA.B.2.2.2.1. knows an appropriate unit of measure to determine the dimension(s) of a given object (for example, standard - student chooses feet or yards instead of inches to measure a room; nonstandard - student chooses a length of yarn instead of a pencil to measure a room).	Customary Units of Measure	LIM4.0_0705	Choosing Appropriate Units of Measure

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.B.2.2.2.1. knows an appropriate unit of measure to determine the dimension(s) of a given object (for example, standard - student chooses feet or yards instead of inches to measure a room; nonstandard - student chooses a length of yarn instead of a pencil to measure a room).	Metric Units of Measure	LIM4.0_0801	Measuring Length
MA.B.2.2.2.1. knows an appropriate unit of measure to determine the dimension(s) of a given object (for example, standard - student chooses feet or yards instead of inches to measure a room; nonstandard - student chooses a length of yarn instead of a pencil to measure a room).	Metric Units of Measure	LIM4.0_0805	Choosing Appropriate Units of Measure
MA.B.2.2.2.2. knows an appropriate unit of measure (standard or nonstandard) to measure weight, mass, and capacity.	Customary Units of Measure	LIM4.0_0705	Choosing Appropriate Units of Measure
MA.B.2.2.2.2. knows an appropriate unit of measure (standard or nonstandard) to measure weight, mass, and capacity.	Metric Units of Measure	LIM4.0_0802	Measuring Capacity
MA.B.2.2.2.2. knows an appropriate unit of measure (standard or nonstandard) to measure weight, mass, and capacity.	Metric Units of Measure	LIM4.0_0803	Measuring Mass
MA.B.2.2.2.2. knows an appropriate unit of measure (standard or nonstandard) to measure weight, mass, and capacity.	Metric Units of Measure	LIM4.0_0805	Choosing Appropriate Units of Measure
MA.B.3.2.1.2.a using real-world settings, objects, graph paper, or charts, solves problems involving estimated measurements, including the following: • length to nearest half-inch, centimeter	Customary Units of Measure	LIM4.0_0705	Choosing Appropriate Units of Measure
MA.B.3.2.1.2.a using real-world settings, objects, graph paper, or charts, solves problems involving estimated measurements, including the following: • length to nearest half-inch, centimeter	Metric Units of Measure	LIM4.0_0805	Choosing Appropriate Units of Measure
MA.B.3.2.1.2.e solves real-world problems involving estimated measurements, including the following: • money to nearest \$1.00	Subtracting Whole Numbers	LIM4.0_0307	Adding and Subtracting Money
MA.B.4.2.2.1. selects and uses the appropriate tool for situational measures (for example, measuring sticks, scales and balances, thermometer, measuring cups, gauges, protractors).	Advanced Geometry	LIM4.0_1505	Classifying Angles

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.C.1.2.1.1. uses appropriate geometric vocabulary to describe properties and attributes of two- and three-dimensional figures (for example, obtuse and acute angles; radius; equilateral, scalene, and isosceles triangles.).	Basic Geometry	LIM4.0_1407	Classifying Triangles
MA.C.1.2.1.2. draws and classifies two-dimensional figures having ten or more sides and three-dimensional figures (cubes, rectangular prisms, pyramids).	Basic Geometry	LIM4.0_1401	Classifying Plane Figures
MA.C.1.2.1.2. draws and classifies two-dimensional figures having ten or more sides and three-dimensional figures (cubes, rectangular prisms, pyramids).	Basic Geometry	LIM4.0_1404	Classifying Solids
MA.C.1.2.1.2. draws and classifies two-dimensional figures having ten or more sides and three-dimensional figures (cubes, rectangular prisms, pyramids).	Basic Geometry	LIM4.0_1408	Classifying Quadrilaterals
MA.C.1.2.1.3. knows the characteristics of and relationships among points, lines, line segments, rays, and planes.	Advanced Geometry	LIM4.0_1501	Points, Lines, Segments, and Rays
MA.C.2.2.1.2. knows symmetry, congruency, and reflections in geometric figures.	Advanced Geometry	LIM4.0_1502	Congruency
MA.C.2.2.1.2. knows symmetry, congruency, and reflections in geometric figures.	Advanced Geometry	LIM4.0_1504	Symmetry
MA.C.2.2.1.3. knows how to justify that two figures are similar or congruent.	Advanced Geometry	LIM4.0_1503	Similarity
MA.C.2.2.2.1. identifies and performs flips, slides, and turns (90° , 180° , 270°).	Basic Geometry	LIM4.0_1406	Slides, Flips, and Turns
MA.C.3.2.1.1. compares the concepts of area, perimeter, and volume using concrete materials (for example, geoboards, grid paper) and real-world situations (for example, tiling a floor, bordering a room, packing a box).	Advanced Geometry	LIM4.0_1510	Volume of a Rectangular Prism
MA.C.3.2.2.1. knows how to identify, locate, and plot ordered pairs of whole numbers on a graph or on the first quadrant of a coordinate system.	Statistics and Probability	LIM4.0_2204	Graphing Ordered Pairs
MA.D.1.2.2.2. analyzes and generalizes number patterns and states the rule for relationships (for example, 1, 4, 9, 16, ...; the rule: +3, +5, +7, ...; or “squares of the whole numbers”).	Algebra	LIM4.0_2502	Evaluating Expressions

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.D.2.2.1.1. solves problems involving simple equations or inequalities using diagrams or models, symbolic expressions, or written phrases.	Algebra	LIM4.0_2503	Solving Addition and Subtraction Equations
MA.D.2.2.1.1. solves problems involving simple equations or inequalities using diagrams or models, symbolic expressions, or written phrases.	Algebra	LIM4.0_2504	Solving Multiplication and Division Equations
MA.D.2.2.1.1. solves problems involving simple equations or inequalities using diagrams or models, symbolic expressions, or written phrases.	Fraction and Number Concepts	LIM4.0_0905	Simplest Form
MA.D.2.2.1.2. uses a variable to represent a given verbal expression (for example, 5 more than a number is $n + 5$).	Integers	LIM4.0_2302	Relating Integers and Word Expressions
MA.D.2.2.1.3. translates equations into verbal and written problem situations.	Algebra	LIM4.0_2501	Variables and Expressions
MA.E.1.2.1.2. interprets and compares information from different types of graphs including graphs from content-area materials and periodicals.	Statistics and Probability	LIM4.0_2202	Bar Graphs
MA.E.1.2.1.2. interprets and compares information from different types of graphs including graphs from content-area materials and periodicals.	Statistics and Probability	LIM4.0_2205	Line Graphs
MA.E.1.2.1.6. analyzes and explains orally or in writing the implications of graphed data.	Statistics and Probability	LIM4.0_2201	Collecting and Organizing Data
MA.E.1.2.2.1. uses a stem-and-leaf plot from a set of data to identify the range, median, mean, and mode.	Statistics and Probability	LIM4.0_2206	Stem-and-Leaf Plots
MA.E.1.2.2.1. uses a stem-and-leaf plot from a set of data to identify the range, median, mean, and mode.	Statistics and Probability	LIM4.0_2207	Mean, Median, Mode, and Range
MA.E.2.2.1.2. represents all possible outcomes for a simple probability situation or event using models such as organized lists, charts, or tree diagrams.	Statistics and Probability	LIM4.0_2211	Sample Spaces
MA.E.2.2.2.2. explains and predicts which outcomes are most likely to occur and expresses the results as ratios.	Ratios and Proportions	LIM4.0_2005	Solving Proportions Using Cross Products
MA.E.2.2.2.2. explains and predicts which outcomes are most likely to occur and expresses the results as ratios.	Statistics and Probability	LIM4.0_2209	Probability of Simple Events
MA.E.2.2.2.2. explains and predicts which outcomes are most likely to occur and expresses the results as ratios.	Statistics and Probability	LIM4.0_2210	Probability of Complementary Events

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.E.2.2.2.3. conducts experiments to test predictions.	Statistics and Probability	LIM4.0_2212	Experimental Probability

GRADE 6			
MA.A.1.3.1.1. knows word names and standard numerals for whole numbers, fractions, decimals (through hundred-thousandths), and percents.	Place Value and Money	LIM4.0_0101	Whole Numbers
MA.A.1.3.1.1. knows word names and standard numerals for whole numbers, fractions, decimals (through hundred-thousandths), and percents.	Place Value and Money	LIM4.0_0102	Whole Numbers Through Billions
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Adding Whole Numbers	LIM4.0_0201	Adding One-Digit Numbers
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Adding Whole Numbers	LIM4.0_0202	Adding Two-Digit Numbers
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Adding Whole Numbers	LIM4.0_0202	Adding Two-Digit Numbers
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Adding Whole Numbers	LIM4.0_0203	Adding Three Numbers (Regrouping)
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Adding Whole Numbers	LIM4.0_0204	Adding Three-Digit Numbers
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Adding Whole Numbers	LIM4.0_0205	Adding Four Numbers
MA.A.3.3.3.1. solves one- or two-step real-world problems involving whole numbers and decimals using appropriate methods of computation (for example, mental computation, paper and pencil, and calculator).	Adding Whole Numbers	LIM4.0_0205	Adding Four Numbers
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Adding Whole Numbers	LIM4.0_0206	Adding Greater Numbers
MA.A.3.3.3.1. solves one- or two-step real-world problems involving whole numbers and decimals using appropriate methods of computation (for example, mental computation, paper and pencil, and calculator).	Adding Whole Numbers	LIM4.0_0206	Adding Greater Numbers

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.3.1.3. knows and applies the commutative, associative, and distributive properties in the addition and multiplication of rational numbers.	Adding Whole Numbers	LIM4.0_0207	Properties of Addition
MA.A.3.3.3.1. solves one- or two-step real-world problems involving whole numbers and decimals using appropriate methods of computation (for example, mental computation, paper and pencil, and calculator).	Subtracting Whole Numbers	LIM4.0_0301	Addition and Subtraction Fact Families
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Subtracting Whole Numbers	LIM4.0_0302	Subtracting One- and Two-Digit Numbers
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Subtracting Whole Numbers	LIM4.0_0303	Subtracting One- and Two-Digit Numbers (Regrouping)
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Subtracting Whole Numbers	LIM4.0_0304	Subtracting Three-Digit Numbers
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Subtracting Whole Numbers	LIM4.0_0305	Subtracting Across Zeros
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Subtracting Whole Numbers	LIM4.0_0305	Subtracting Across Zeros
MA.A.3.3.3.1. solves one- or two-step real-world problems involving whole numbers and decimals using appropriate methods of computation (for example, mental computation, paper and pencil, and calculator).	Subtracting Whole Numbers	LIM4.0_0306	Subtracting Greater Numbers
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Subtracting Whole Numbers	LIM4.0_0306	Subtracting Greater Numbers
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Multiplying Whole Numbers	LIM4.0_0401	Multiplying by 0, 1, 2, 3, and 4
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Multiplying Whole Numbers	LIM4.0_0402	Multiplying by 5 and 6
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Multiplying Whole Numbers	LIM4.0_0403	Multiplying by 7 and 8

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Multiplying Whole Numbers	LIM4.0_0404	Multiplying by 9 and 10
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Multiplying Whole Numbers	LIM4.0_0405	Multiplying by One-Digit Numbers
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Multiplying Whole Numbers	LIM4.0_0406	Multiplying by Two-Digit Numbers
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Multiplying Whole Numbers	LIM4.0_0406	Multiplying by Two-Digit Numbers
MA.B.3.3.1.4. estimates solutions to real-world problems involving measurement, including estimates of time, temperature and money.	Multiplying Whole Numbers	LIM4.0_0407	Multiplying Money
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Multiplying Whole Numbers	LIM4.0_0408	Multiplying Three Factors
MA.A.3.3.3.1. solves one- or two-step real-world problems involving whole numbers and decimals using appropriate methods of computation (for example, mental computation, paper and pencil, and calculator).	Multiplying Whole Numbers	LIM4.0_0408	Multiplying Three Factors
MA.A.3.3.1.3. knows and applies the commutative, associative, and distributive properties in the addition and multiplication of rational numbers.	Multiplying Whole Numbers	LIM4.0_0409	The Distributive Property
MA.A.3.3.3.1. solves one- or two-step real-world problems involving whole numbers and decimals using appropriate methods of computation (for example, mental computation, paper and pencil, and calculator).	Multiplying Whole Numbers	LIM4.0_0409	The Distributive Property
MA.A.5.3.1.4. uses divisibility rules.	Dividing Whole Numbers	LIM4.0_0501	Dividing by 1 and 2
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Dividing Whole Numbers	LIM4.0_0501	Dividing by 1 and 2
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Dividing Whole Numbers	LIM4.0_0502	Dividing by 3 and 4

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.3.3.1. solves one- or two-step real-world problems involving whole numbers and decimals using appropriate methods of computation (for example, mental computation, paper and pencil, and calculator).	Dividing Whole Numbers	LIM4.0_0503	Dividing by 5 and 6
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Dividing Whole Numbers	LIM4.0_0504	Dividing by 7 and 8
MA.A.3.3.3.1. solves one- or two-step real-world problems involving whole numbers and decimals using appropriate methods of computation (for example, mental computation, paper and pencil, and calculator).	Dividing Whole Numbers	LIM4.0_0505	Dividing by 9 and 10
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Dividing Whole Numbers	LIM4.0_0506	Dividing by One-Digit Numbers
MA.A.3.3.3.1. solves one- or two-step real-world problems involving whole numbers and decimals using appropriate methods of computation (for example, mental computation, paper and pencil, and calculator).	Dividing Whole Numbers	LIM4.0_0507	Dividing by Two-Digit Numbers
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Dividing Whole Numbers	LIM4.0_0508	Understanding Remainders
MA.A.3.3.3.1. solves one- or two-step real-world problems involving whole numbers and decimals using appropriate methods of computation (for example, mental computation, paper and pencil, and calculator).	Dividing Whole Numbers	LIM4.0_0509	Dividing by Two-Digit Numbers (Remainders)
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Dividing Whole Numbers	LIM4.0_0509	Dividing by Two-Digit Numbers (Remainders)
MA.A.5.3.1.4. uses divisibility rules.	Dividing Whole Numbers	LIM4.0_0510	Divisibility Rules
MA.A.3.3.2.3. applies order of operations when solving problems (parentheses, multiplication, division, addition, and subtraction).	Dividing Whole Numbers	LIM4.0_0511	Order of Operations
MA.B.2.3.1.2. measures length, weight or mass, and capacity using appropriate measuring instruments.	Customary Units of Measure	LIM4.0_0701	Measuring Length

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.B.2.3.2.1. changes one customary or metric unit of measurement to another within the same system.	Customary Units of Measure	LIM4.0_0701	Measuring Length
MA.B.2.3.1.2. measures length, weight or mass, and capacity using appropriate measuring instruments.	Customary Units of Measure	LIM4.0_0702	Measuring Capacity
MA.B.2.3.2.1. changes one customary or metric unit of measurement to another within the same system.	Customary Units of Measure	LIM4.0_0702	Measuring Capacity
MA.B.2.3.1.2. measures length, weight or mass, and capacity using appropriate measuring instruments.	Customary Units of Measure	LIM4.0_0703	Measuring Weight
MA.B.2.3.2.1. changes one customary or metric unit of measurement to another within the same system.	Customary Units of Measure	LIM4.0_0703	Measuring Weight
MA.B.4.3.2. 3. measures accurately with the measurement tools.	Customary Units of Measure	LIM4.0_0704	Measuring Temperature
MA.B.3.3.1.1. estimates the measure (length, weight or mass, and capacity) of an object or figure and then compares the estimate with the actual measurement of the object or figure.	Customary Units of Measure	LIM4.0_0705	Choosing Appropriate Units of Measure
MA.B.4.3.2.1. selects an appropriate measurement tool (for example, scales, rulers, thermometers, measuring cups, protractors, gauges).	Customary Units of Measure	LIM4.0_0705	Choosing Appropriate Units of Measure
	Metric Units of Measure	LIM4.0_08	
MA.B.2.3.1.2. measures length, weight or mass, and capacity using appropriate measuring instruments.	Metric Units of Measure	LIM4.0_0801	Measuring Length
MA.B.2.3.2.1. changes one customary or metric unit of measurement to another within the same system.	Metric Units of Measure	LIM4.0_0801	Measuring Length
MA.B.2.3.1.2. measures length, weight or mass, and capacity using appropriate measuring instruments.	Metric Units of Measure	LIM4.0_0802	Measuring Capacity
MA.B.2.3.2.1. changes one customary or metric unit of measurement to another within the same system.	Metric Units of Measure	LIM4.0_0802	Measuring Capacity
MA.B.2.3.1.2. measures length, weight or mass, and capacity using appropriate measuring instruments.	Metric Units of Measure	LIM4.0_0803	Measuring Mass

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.B.2.3.2.1. changes one customary or metric unit of measurement to another within the same system.	Metric Units of Measure	LIM4.0_0803	Measuring Mass
MA.B.4.3.2. 3. measures accurately with the measurement tools.	Metric Units of Measure	LIM4.0_0804	Measuring Temperature
MA.B.4.3.2.1. selects an appropriate measurement tool (for example, scales, rulers, thermometers, measuring cups, protractors, gauges).	Metric Units of Measure	LIM4.0_0805	Choosing Appropriate Units of Measure
MA.B.3.3.1.1. estimates the measure (length, weight or mass, and capacity) of an object or figure and then compares the estimate with the actual measurement of the object or figure.	Metric Units of Measure	LIM4.0_0805	Choosing Appropriate Units of Measure
MA.A.1.3.1.1. knows word names and standard numerals for whole numbers, fractions, decimals (through hundred-thousandths), and percents.	Fraction and Number Concepts	LIM4.0_0901	Fractions and Fraction Models
MA.A.1.3.2.1. compares and orders fractions and decimals using graphic models, number lines, and symbols.	Fraction and Number Concepts	LIM4.0_0902	Equivalent Fractions
MA.A.1.3.4.3. knows whether numbers expressed in different forms are equal.	Fraction and Number Concepts	LIM4.0_0902	Equivalent Fractions
MA.A.1.3.4.4. converts a number expressed in one form to its equivalent in another form.	Fraction and Number Concepts	LIM4.0_0905	Simplest Form
MA.A.1.3.4.4. converts a number expressed in one form to its equivalent in another form.	Fraction and Number Concepts	LIM4.0_0904	Mixed Numbers and Improper Fractions
MA.A.1.3.2.1. compares and orders fractions and decimals using graphic models, number lines, and symbols.	Fraction and Number Concepts	LIM4.0_0903	Comparing Fractions Using Models
MA.A.1.3.2.1. compares and orders fractions and decimals using graphic models, number lines, and symbols.	Fraction and Number Concepts	LIM4.0_0906	Comparing Fractions
MA.A.1.3.4.4. converts a number expressed in one form to its equivalent in another form.	Fraction and Number Concepts	LIM4.0_0906	Comparing Fractions
MA.A.1.3.2.1. compares and orders fractions and decimals using graphic models, number lines, and symbols.	Fraction and Number Concepts	LIM4.0_0912	Comparing and Ordering Fractions and Mixed Numbers
MA.A.5.3.1.1. knows if numbers (less than or equal to 100) are prime or composite.	Fraction and Number Concepts	LIM4.0_0907	Prime and Composite Numbers
MA.A.5.3.1.3. determines the prime factorization of a number less than or equal to 100.	Fraction and Number Concepts	LIM4.0_0908	Exponents

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.5.3.1.2. finds the greatest common factor and least common multiple of two or more numbers.	Fraction and Number Concepts	LIM4.0_0909	Greatest Common Factors
MA.A.5.3.1.2. finds the greatest common factor and least common multiple of two or more numbers.	Fraction and Number Concepts	LIM4.0_0910	Least Common Multiples
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Adding Fractions	LIM4.0_1001	Adding Fractions Using Models
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Adding Fractions	LIM4.0_1002	Adding Fractions with Like Denominators
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Adding Fractions	LIM4.0_1003	Adding Mixed Numbers with Like Denominators
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Adding Fractions	LIM4.0_1004	Adding Fractions with Unlike Denominators
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Adding Fractions	LIM4.0_1005	Adding Mixed Numbers with Unlike Denominators
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Adding Fractions	LIM4.0_1005	Adding Mixed Numbers with Unlike Denominators
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Adding Fractions	LIM4.0_1006	Adding Fractions
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Adding Fractions	LIM4.0_1007	Adding Mixed Numbers
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Adding Fractions	LIM4.0_1007	Adding Mixed Numbers
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Subtracting Fractions	LIM4.0_1101	Subtracting Fractions Using Models

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Subtracting Fractions	LIM4.0_1102	Subtracting Fractions with Like Denominators
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Subtracting Fractions	LIM4.0_1103	Subtracting Mixed Numbers with Like Denominators
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Subtracting Fractions	LIM4.0_1104	Subtracting Fractions with Unlike Denominators
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Subtracting Fractions	LIM4.0_1105	Subtracting Mixed Numbers with Unlike Denominators
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Subtracting Fractions	LIM4.0_1105	Subtracting Mixed Numbers with Unlike Denominators
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Subtracting Fractions	LIM4.0_1107	Subtracting Fractions
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Subtracting Fractions	LIM4.0_1108	Subtracting Fractions and Mixed Numbers from Whole Numbers
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Subtracting Fractions	LIM4.0_1109	Subtracting Mixed Numbers
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Multiplying Fractions	LIM4.0_1201	Multiplying Whole Numbers and Fractions Using Models
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Multiplying Fractions	LIM4.0_1202	Multiplying Whole Numbers and Fractions
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Multiplying Fractions	LIM4.0_1203	Multiplying Fractions Using Models
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Multiplying Fractions	LIM4.0_1204	Multiplying Fractions

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Multiplying Fractions	LIM4.0_1205	Multiplying Fractions (Dividing Common Factors)
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Multiplying Fractions	LIM4.0_1206	Multiplying Mixed Numbers and Whole Numbers Using Models
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Multiplying Fractions	LIM4.0_1206	Multiplying Mixed Numbers and Whole Numbers Using Models
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Multiplying Fractions	LIM4.0_1207	Multiplying Mixed Numbers and Whole Numbers
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Multiplying Fractions	LIM4.0_1208	Multiplying Mixed Numbers and Fractions
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Multiplying Fractions	LIM4.0_1209	Multiplying Mixed Numbers
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Multiplying Fractions	LIM4.0_1209	Multiplying Mixed Numbers
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Dividing Fractions	LIM4.0_1301	Dividing Whole Numbers by Fractions
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Dividing Fractions	LIM4.0_1302	Dividing Fractions by Whole Numbers
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Dividing Fractions	LIM4.0_1303	Dividing Fractions by Fractions
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Dividing Fractions	LIM4.0_1304	Dividing Mixed Numbers by Whole Numbers
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Dividing Fractions	LIM4.0_1305	Dividing Mixed Numbers by Fractions and Mixed Numbers
MA.C.1.3.1.6. knows the properties of two- and three-dimensional figures.	Basic Geometry	LIM4.0_1401	Classifying Plane Figures

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.B.1.3.1.1. uses concrete and graphic models to create formulas for finding perimeter and area.	Basic Geometry	LIM4.0_1402	Perimeter
MA.B.2.3.2.2. uses concrete manipulatives or constructs models of square units (such as square inch and square meter) for measuring area and cubic units (such as cubic centimeter or cubic yard) for measuring volume.	Basic Geometry	LIM4.0_1403	Area
MA.C.1.3.1.5. knows the attributes of and draws three-dimensional figures (including rectangular solids and cylinders).	Basic Geometry	LIM4.0_1404	Classifying Solids
MA.C.2.3.1.4. identifies and performs the various transformations (reflection, translation, rotation) of a given figure on a coordinate plane.	Basic Geometry	LIM4.0_1406	Slides, Flips, and Turns
MA.B.1.3.2.3. classifies triangles according to the measurement of their angles and according to the length of their sides.	Basic Geometry	LIM4.0_1407	Classifying Triangles
MA.C.1.3.1.6. knows the properties of two- and three-dimensional figures.	Basic Geometry	LIM4.0_1408	Classifying Quadrilaterals
MA.C.1.3.1.6. knows the properties of two- and three-dimensional figures.	Basic Geometry	LIM4.0_1409	Circles
	Advanced Geometry	LIM4.0_15	
MA.C.1.3.1.1. identifies, draws, and uses symbolic notation to denote the attributes of two-dimensional geometric figures (including points, parallel and perpendicular lines, planes, rays, and parts of a circle).	Advanced Geometry	LIM4.0_1501	Points, Lines, Segments, and Rays
MA.C.2.3.1.3. recognizes and draws congruent and similar figures.	Advanced Geometry	LIM4.0_1502	Congruency
MA.C.2.3.1.3. recognizes and draws congruent and similar figures.	Advanced Geometry	LIM4.0_1503	Similarity
MA.C.2.3.1.2. describes and applies the property of symmetry in figures.	Advanced Geometry	LIM4.0_1504	Symmetry
MA.B.1.3.2.2. identifies and names angles according to their measure (including acute, right, obtuse, straight).	Advanced Geometry	LIM4.0_1505	Classifying Angles
MA.C.1.3.1.1. identifies, draws, and uses symbolic notation to denote the attributes of two-dimensional geometric figures (including points, parallel and perpendicular lines, planes, rays, and parts of a circle).	Advanced Geometry	LIM4.0_1506	Parallel, Perpendicular, and Intersecting Lines

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.B.1.3.1.1. uses concrete and graphic models to create formulas for finding perimeter and area.	Advanced Geometry	LIM4.0_1507	Perimeter and Area of a Rectangle
MA.C.1.3.1.3. analyzes relationships among two-dimensional geometric figures (for example, the diagonal of a rectangle divides the rectangle into two congruent triangles each having one half the area of the rectangle).	Advanced Geometry	LIM4.0_1508	Area of a Triangle
MA.B.2.3.2.2. uses concrete manipulatives or constructs models of square units (such as square inch and square meter) for measuring area and cubic units (such as cubic centimeter or cubic yard) for measuring volume.	Advanced Geometry	LIM4.0_1510	Volume of a Rectangular Prism
MA.A.1.3.1.1. knows word names and standard numerals for whole numbers, fractions, decimals (through hundred-thousandths), and percents.	Decimals	LIM4.0_1601	Decimals Through Hundredths
MA.A.1.3.1.1. knows word names and standard numerals for whole numbers, fractions, decimals (through hundred-thousandths), and percents.	Decimals	LIM4.0_1602	Decimals Through Thousandths
MA.A.1.3.2.1. compares and orders fractions and decimals using graphic models, number lines, and symbols.	Decimals	LIM4.0_1603	Comparing and Ordering Decimals Through Hundredths
MA.A.1.3.2.1. compares and orders fractions and decimals using graphic models, number lines, and symbols.	Decimals	LIM4.0_1604	Comparing and Ordering Decimals Through Thousandths
MA.A.1.3.4.2. expresses a given quantity in a variety of ways, such as fractions, decimals, or numbers expressed as percents.	Decimals	LIM4.0_1607	Relating Fractions and Decimals
MA.A.1.3.4.2. expresses a given quantity in a variety of ways, such as fractions, decimals, or numbers expressed as percents.	Decimals	LIM4.0_1608	Relating Mixed Numbers and Decimals
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Adding and Subtracting Decimals	LIM4.0_1701	Adding Decimals Through Hundredths
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Adding and Subtracting Decimals	LIM4.0_1702	Adding Decimals (Adding Zeros)
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Adding and Subtracting Decimals	LIM4.0_1703	Adding More Than Two Decimals

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.3.3.1. solves one- or two-step real-world problems involving whole numbers and decimals using appropriate methods of computation (for example, mental computation, paper and pencil, and calculator).	Adding and Subtracting Decimals	LIM4.0_1704	Adding Decimals Through Thousandths
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Adding and Subtracting Decimals	LIM4.0_1705	Subtracting Decimals Through Hundredths
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Adding and Subtracting Decimals	LIM4.0_1706	Subtracting Decimals (Regrouping)
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Adding and Subtracting Decimals	LIM4.0_1706	Subtracting Decimals (Regrouping)
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Adding and Subtracting Decimals	LIM4.0_1707	Subtracting Decimals Through Thousandths
MA.A.3.3.3.1. solves one- or two-step real-world problems involving whole numbers and decimals using appropriate methods of computation (for example, mental computation, paper and pencil, and calculator).	Adding and Subtracting Decimals	LIM4.0_1707	Subtracting Decimals Through Thousandths
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Multiplying Decimals	LIM4.0_1801	Multiplying Decimals by 10, 100, and 1,000
MA.A.3.3.3.1. solves one- or two-step real-world problems involving whole numbers and decimals using appropriate methods of computation (for example, mental computation, paper and pencil, and calculator).	Multiplying Decimals	LIM4.0_1801	Multiplying Decimals by 10, 100, and 1,000
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Multiplying Decimals	LIM4.0_1802	Multiplying Decimals by Whole Numbers
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Multiplying Decimals	LIM4.0_1803	Multiplying Decimals Through Hundredths
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Multiplying Decimals	LIM4.0_1804	Multiplying Decimals with Zeros in the Product

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.3.3.3.1. solves one- or two-step real-world problems involving whole numbers and decimals using appropriate methods of computation (for example, mental computation, paper and pencil, and calculator).	Multiplying Decimals	LIM4.0_1804	Multiplying Decimals with Zeros in the Product
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Multiplying Decimals	LIM4.0_1805	Multiplying Decimals Through Thousandths
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Multiplying Decimals	LIM4.0_1805	Multiplying Decimals Through Thousandths
MA.A.3.3.3.1. solves one- or two-step real-world problems involving whole numbers and decimals using appropriate methods of computation (for example, mental computation, paper and pencil, and calculator).	Dividing Decimals	LIM4.0_1901	Dividing Decimals by 10, 100, and 1,000
MA.A.5.3.1.4. uses divisibility rules.	Dividing Decimals	LIM4.0_1901	Dividing Decimals by 10, 100, and 1,000
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Dividing Decimals	LIM4.0_1902	Dividing Decimals by Whole Numbers
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Dividing Decimals	LIM4.0_1903	Finding Decimal Quotients
MA.A.3.3.1.2. uses models or pictures to show the effects of addition, subtraction, multiplication, and division, on whole numbers, decimals, fractions, and mixed numbers.	Dividing Decimals	LIM4.0_1904	More on Dividing Decimals by Whole Numbers
MA.A.3.3.3.1. solves one- or two-step real-world problems involving whole numbers and decimals using appropriate methods of computation (for example, mental computation, paper and pencil, and calculator).	Dividing Decimals	LIM4.0_1904	More on Dividing Decimals by Whole Numbers
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Dividing Decimals	LIM4.0_1905	Dividing Decimals Through Hundredths
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Dividing Decimals	LIM4.0_1905	Dividing Decimals Through Hundredths
MA.A.3.3.1.1. knows the effects of the four basic operations on whole numbers, fractions, mixed numbers, and decimals.	Dividing Decimals	LIM4.0_1906	Dividing Decimals Through Thousandths

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Dividing Decimals	LIM4.0_1906	Dividing Decimals Through Thousandths
MA.A.3.3.2.4. knows proportional relationships and describes such relationships in words, tables, or graphs.	Ratios and Proportions	LIM4.0_2003	Solving Proportions Using Models
MA.A.3.3.2.1. knows the appropriate operations to solve real-world problems involving whole numbers, decimals, and fractions.	Ratios and Proportions	LIM4.0_2004	Solving Proportions Using Equivalent Ratios
MA.A.3.3.2.1. knows the appropriate operations to solve real-world problems involving whole numbers, decimals, and fractions.	Ratios and Proportions	LIM4.0_2005	Solving Proportions Using Cross Products
MA.A.1.3.1.1. knows word names and standard numerals for whole numbers, fractions, decimals (through hundred-thousandths), and percents.	Percents	LIM4.0_2101	Percents
MA.A.1.3.4.2. expresses a given quantity in a variety of ways, such as fractions, decimals, or numbers expressed as percents.	Percents	LIM4.0_2102	Relating Fractions, Decimals, and Percents
MA.A.1.3.1.1. knows word names and standard numerals for whole numbers, fractions, decimals (through hundred-thousandths), and percents.	Percents	LIM4.0_2103	Percents Greater Than 100%
MA.A.1.3.4.2. expresses a given quantity in a variety of ways, such as fractions, decimals, or numbers expressed as percents.	Percents	LIM4.0_2104	Finding the Percent of a Number
MA.A.3.3.2.1. knows the appropriate operations to solve real-world problems involving whole numbers, decimals, and fractions.	Percents	LIM4.0_2105	Finding the Percent of a Number Using Proportions
MA.A.4.3.1.2. estimates to predict results and to check reasonableness of results.	Percents	LIM4.0_2105	Finding the Percent of a Number Using Proportions
MA.E.1.3.1.1. reads and analyzes data displayed in a variety of forms (charts, pictographs, stem-and-leaf plots).	Statistics and Probability	LIM4.0_2201	Collecting and Organizing Data
MA.E.1.3.1.1. reads and analyzes data displayed in a variety of forms (charts, pictographs, stem-and-leaf plots).	Statistics and Probability	LIM4.0_2202	Bar Graphs
MA.E.1.3.1.1. reads and analyzes data displayed in a variety of forms (charts, pictographs, stem-and-leaf plots).	Statistics and Probability	LIM4.0_2203	Pictographs
MA.C.3.3.2.1. identifies the x and y axes in a coordinate plane and identifies the coordinates of a given point in the first quadrant.	Statistics and Probability	LIM4.0_2204	Graphing Ordered Pairs

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Florida Grade Level Expectation	Module Name	Lesson #	Lesson Name
MA.E.1.3.1.4. constructs, interprets, and explains displays of data, such as tables and graphs (single- and multiple-bar graphs and single- and multiple- line graphs).	Statistics and Probability	LIM4.0_2205	Line Graphs
MA.E.1.3.1.1. reads and analyzes data displayed in a variety of forms (charts, pictographs, stem-and-leaf plots).	Statistics and Probability	LIM4.0_2206	Stem-and-Leaf Plots
MA.E.1.3.2.2. finds the range, mean, median, and mode of a set of data.	Statistics and Probability	LIM4.0_2207	Mean, Median, Mode, and Range
MA.E.2.3.2.1. examines and describes situations that include finding the odds for and against a specified outcome.	Statistics and Probability	LIM4.0_2208	Probability
MA.E.2.3.1.2. calculates simple mathematical probabilities.	Statistics and Probability	LIM4.0_2209	Probability of Simple Events
MA.E.2.3.2.1. examines and describes situations that include finding the odds for and against a specified outcome.	Statistics and Probability	LIM4.0_2210	Probability of Complementary Events
MA.E.2.3.1.1. determines all possible outcomes of an event using a tree diagram or organized list.	Statistics and Probability	LIM4.0_2211	Sample Spaces
MA.E.2.3.1.3. uses manipulatives to obtain experimental results, compares results to mathematical expectations, and discusses the validity of the experiment.	Statistics and Probability	LIM4.0_2212	Experimental Probability
MA.C.3.3.2.1. identifies the x and y axes in a coordinate plane and identifies the coordinates of a given point in the first quadrant.	Integers	LIM4.0_2305	Graphing Ordered Pairs in the Coordinate Plane
MA.D.2.3.1.2. translates verbal expressions into algebraic expressions.	Algebra	LIM4.0_2501	Variables and Expressions
MA.D.1.3.2.2. substitutes values for variables in expressions and describes the results or patterns observed.	Algebra	LIM4.0_2502	Evaluating Expressions
MA.D.2.3.2.1. knows how to solve simple equations representing real-world situations, using pictures, models, manipulatives (such as algebra tiles), or other strategies.	Algebra	LIM4.0_2503	Solving Addition and Subtraction Equations
MA.D.2.3.2.1. knows how to solve simple equations representing real-world situations, using pictures, models, manipulatives (such as algebra tiles), or other strategies.	Algebra	LIM4.0_2504	Solving Multiplication and Division Equations