**Numbers and Operations (181 - 190)**

**Place Value, Counting, and Cardinality**

* Number Sentences/Equations/Equivalence
  + Composes or decomposes whole numbers to create equivalent expressions
* Whole Numbers and Decimals: Rounding/Estimation
  + Rounds whole numbers within 1,000
  + Rounds whole numbers within 100
* Whole Numbers: Compare/Order
  + Compares sets of objects within 10 using terms
  + Compares whole numbers within 1,000 using symbols
  + Compares whole numbers within 10,000 using symbols
  + Compares whole numbers within 100 using symbols
* Whole Numbers: Counting and Cardinality
  + Counts backward by 100s within 1,000
  + Counts by 100s within 1,000
  + Counts by 5s within 100
* Whole Numbers: Place Value
  + Identifies the number of tens and ones in a model
  + Reads and writes whole numbers within 1,000 as hundreds, tens, and ones
  + Reads and writes whole numbers within 1,000 in expanded form
  + Reads and writes whole numbers within 1,000 in word form
  + Reads and writes whole numbers within 1,000,000 in word form
  + Reads and writes whole numbers within 10,000 in expanded form
  + Reads and writes whole numbers within 100 as tens and ones
  + Reads and writes whole numbers within 100,000 in word form
  + Represents whole numbers within 1,000 with models
  + Understands the value of a digit in whole numbers greater than 1,000,000
  + Understands the value of a digit in whole numbers within 1,000
  + Understands the value of a digit in whole numbers within 1,000,000

**Base Ten**

* Decimals: Addition/Subtraction
  + Adds and subtracts decimals with the same number of digits after the decimal point
* Decimals: Represent and Solve Word Problems
  + Solves one‑step word problems involving addition and subtraction of decimals with the same number of digits after the decimal point, including contexts involving money
  + Solves one‑step word problems involving multiplication of whole numbers and decimals to the hundredths, including contexts involving money
* Number Sentences/Equations/Equivalence
  + Composes or decomposes whole numbers to create equivalent expressions
* Properties and Relationships of Operations
  + Understands the inverse relationship between addition and subtraction
* Whole Numbers: Addition/Subtraction
  + Adds three or more whole numbers with sums greater than 100
  + Adds whole numbers with sums greater than 10,000
  + Adds whole numbers with sums within 1,000, with regrouping
  + Adds whole numbers with sums within 100 using models
  + Subtracts whole numbers greater than 1,000
  + Subtracts whole numbers within 1,000, no regrouping
  + Subtracts whole numbers within 1,000, with regrouping
  + Subtracts whole numbers within 100 using models
  + Subtracts whole numbers within 100, no regrouping
  + Subtracts whole numbers within 100, with regrouping
* Whole Numbers: Multiplication/Division
  + Multiplies one‑digit whole numbers by multiples of 10
  + Multiplies one‑digit whole numbers by two‑digit whole numbers
  + Multiplies two‑digit whole numbers by two‑digit whole numbers

**Fractions**

* Fractions: Addition/Subtraction
  + Adds and subtracts whole numbers, fractions, and/or mixed numbers with like denominators, no regrouping
* Fractions: Compare/Order
  + Compares fraction models with like numerators or denominators using words
  + Compares fraction models with unlike numerators and denominators using words
* Fractions: Equivalence
  + Identifies equivalent fraction models
  + Identifies fractions equivalent to whole numbers using area or set models
* Fractions: Represent/Model
  + Models non‑unit fractions using area models
  + Models unit fractions using area models

**Numbers and Operations (191 - 200)**

**Place Value, Counting, and Cardinality**

* Whole Numbers: Counting and Cardinality
  + Counts backward by 100s within 1,000
* Whole Numbers: Place Value
  + Identifies the number of tens and ones in a model
  + Reads and writes whole numbers greater than 1,000,000 in word form
  + Reads and writes whole numbers within 1,000 as hundreds, tens, and ones
  + Reads and writes whole numbers within 1,000 in expanded form
  + Reads and writes whole numbers within 1,000,000 in word form
  + Reads and writes whole numbers within 10,000 in expanded form
  + Reads and writes whole numbers within 100 as tens and ones
  + Reads and writes whole numbers within 100,000 in expanded form
  + Reads and writes whole numbers within 100,000 in word form
  + Represents whole numbers greater than 1,000 with models
  + Represents whole numbers within 1,000 with models
  + Understands the value of a digit in whole numbers greater than 1,000,000
  + Understands the value of a digit in whole numbers within 1,000
  + Understands the value of a digit in whole numbers within 1,000,000
* Whole Numbers: Compare/Order
  + Compares sets of objects within 10 using terms
  + Compares whole numbers greater than 10,000 using symbols
  + Compares whole numbers within 1,000 using symbols
  + Compares whole numbers within 10,000 using symbols
  + Compares whole numbers within 10,000 using terms
  + Compares whole numbers within 100 using symbols
* Whole Numbers and Decimals: Rounding/Estimation
  + Rounds decimals to nearest whole number
  + Rounds whole numbers within 1,000
  + Rounds whole numbers within 1,000,000
  + Rounds whole numbers within 100
* Number Sentences/Equations/Equivalence
  + Composes or decomposes whole numbers to create equivalent expressions

**Base Ten**

* Whole Numbers: Addition/Subtraction
  + Subtracts whole numbers greater than 1,000
  + Subtracts whole numbers within 1,000, with regrouping
  + Subtracts whole numbers within 100, with regrouping
  + Adds three or more whole numbers with sums greater than 100
  + Adds whole numbers with sums within 10,000
  + Adds whole numbers with sums within 100 using models
* Whole Numbers: Multiplication/Division
  + Multiplies multi-digit whole numbers
  + Multiplies multiples of 10 by one-digit whole numbers
  + Multiplies one-digit whole numbers by two-digit whole numbers
  + Multiplies one-digit whole numbers by whole numbers with more than two digits
  + Multiplies two-digit whole numbers by two-digit whole numbers
  + Divides whole numbers up to four digits by one-digit divisors, with a remainder
  + Divides whole numbers up to four digits by one-digit divisors, without a remainder
  + Divides whole numbers up to four digits by two-digit divisors, with a remainder
* Decimals: Addition/Subtraction
  + Adds and subtracts decimals with different numbers of digits after the decimal point
  + Adds and subtracts decimals with the same number of digits after the decimal point
* Decimals: Multiplication/Division
  + Multiplies decimals by whole numbers
* Decimals: Represent and Solve Word Problems
  + Solves multi-step word problems involving the four operations and decimals, including contexts involving money
  + Solves one-step word problems involving addition and subtraction of decimals with the same number of digits after the decimal point, including contexts involving money
  + Solves one-step word problems involving multiplication of whole numbers and decimals to the hundredths, including contexts involving money
* Properties and Relationships of Operations
  + Understands the inverse relationship between addition and subtraction
* Number Sentences/Equations/Equivalence
  + Composes or decomposes whole numbers to create equivalent expressions
* Money
  + Solves multi-step money word problems involving coins and decimals
* Problem Solving with Units
  + Solves multi-step money word problems involving coins and decimals

**Fractions**

* Fractions: Represent/Model
  + Locates unit fractions on a number line
  + Models non-unit fractions using area models
  + Models unit fractions using area models
* Fractions: Equivalence
  + Writes equivalent fractions
  + Writes equivalent fractions for given area or set models
  + Identifies equivalent fraction models
* Fractions: Compare/Order
  + Compares fraction models with unlike numerators and denominators using words
  + Compares unit fractions using words
* Fractions: Addition/Subtraction
  + Adds and subtracts fractions with like denominators
  + Adds and subtracts fractions with like denominators using models other than number lines
  + Adds and subtracts whole numbers, fractions, and/or mixed numbers with like denominators, no regrouping
* Fractions: Multiplication/Division
  + Multiplies fractions by fractions, results not in simplest form
  + Multiplies fractions by whole numbers, results not in simplest form
* Fractions: Represent and Solve Word Problems
  + Solves one-step word problems involving addition and subtraction of fractions with like denominators
  + Solves one-step word problems involving addition and subtraction of fractions with like denominators using models
  + Solves one-step word problems involving addition and subtraction of mixed numbers with like denominators
  + Solves one-step word problems involving multiplication of whole numbers and unit fractions
  + Solves word problems about finding equivalent fractions
* Rational Numbers: Equivalence
  + Converts between decimals and fractions with denominators of 10 or 100
  + Converts between decimals and fractions with denominators of 2, 4, or 5

**Numbers and Operations (201 - 210)**

**Place Value, Counting, and Cardinality**

* Whole Numbers: Place Value
  + Reads and writes whole numbers greater than 1,000,000 in word form
  + Reads and writes whole numbers within 1,000 as hundreds, tens, and ones
  + Reads and writes whole numbers within 1,000,000 in expanded form
  + Reads and writes whole numbers within 1,000,000 in word form
  + Reads and writes whole numbers within 10,000 as thousands, hundreds, tens, and ones
  + Reads and writes whole numbers within 100,000 in expanded form
  + Reads and writes whole numbers within 100,000 in word form
  + Represents whole numbers greater than 1,000 with models
  + Understands patterns of zeros when multiplying by 10, 100, 1,000, etc.
  + Understands that the same digit, moved one place to the left, now represents 10 times the value
  + Understands the value of a digit in whole numbers greater than 1,000,000
  + Understands the value of a digit in whole numbers within 1,000
  + Understands the value of a digit in whole numbers within 1,000,000
  + Decomposes whole numbers within 100 into tens and ones in multiple ways
* Whole Numbers: Compare/Order
  + Compares whole numbers greater than 10,000 using symbols
  + Compares whole numbers greater than 10,000 using terms
  + Compares whole numbers within 10,000 using symbols
  + Compares whole numbers within 10,000 using terms
* Decimals: Represent/Model
  + Represents decimals to the thousandths in word form
* Decimals: Compare/Order
  + Compares decimals to the hundredths using terms
* Whole Numbers and Decimals: Rounding/Estimation
  + Rounds decimals to nearest whole number
  + Rounds dollars and cents
  + Rounds whole numbers greater than 1,000,000
  + Rounds whole numbers within 1,000
  + Rounds whole numbers within 1,000,000
  + Rounds whole numbers within 100
* Money
  + Rounds dollars and cents

**Base Ten**

* Whole Numbers: Addition/Subtraction
  + Subtracts whole numbers greater than 1,000
  + Adds three or more whole numbers with sums greater than 100
* Whole Numbers: Multiplication/Division
  + Multiplies multi-digit whole numbers
  + Multiplies one-digit whole numbers by two-digit whole numbers
  + Multiplies one-digit whole numbers by whole numbers with more than two digits
  + Multiplies three or more one-digit whole numbers
  + Multiplies two-digit whole numbers by two-digit whole numbers
  + Divides multi-digit whole numbers by one-digit divisors with no remainder using models
  + Divides whole numbers up to four digits by one-digit divisors, with a remainder
  + Divides whole numbers up to four digits by one-digit divisors, without a remainder
  + Divides whole numbers up to four digits by two-digit divisors, with a remainder
  + Divides whole numbers up to four digits by two-digit divisors, without a remainder
* Decimals: Addition/Subtraction
  + Adds and subtracts decimals with different numbers of digits after the decimal point
  + Adds and subtracts decimals with the same number of digits after the decimal point
* Decimals: Multiplication/Division
  + Multiplies decimals by whole numbers
* Decimals: Represent and Solve Word Problems
  + Solves multi-step word problems involving the four operations and decimals, including contexts involving money
  + Solves one-step word problems involving addition and subtraction of decimals with a different number of digits after the decimal point
  + Solves one-step word problems involving addition and subtraction of decimals with the same number of digits after the decimal point, including contexts involving money
  + Solves one-step word problems involving multiplication of whole numbers and decimals to the hundredths, including contexts involving money
* Properties and Relationships of Operations
  + Applies the commutative property of addition to whole numbers
  + Applies the distributive property of multiplication to whole numbers
  + Understands the inverse relationship between addition and subtraction
* Money
  + Solves multi-step money word problems involving coins and decimals
  + Determines the decimal value of a collection of coins and/or bills by computing with decimals
* Problem Solving with Units
  + Solves multi-step money word problems involving coins and decimals

**Fractions**

* Fractions: Represent/Model
  + Locates unit fractions on a number line
  + Models non-unit fractions using area models
* Fractions: Equivalence
  + Writes equivalent fractions
  + Writes equivalent fractions for given area or set models
  + Writes fractions in simplest form
  + Converts between fractions with denominators of 10 and 100
  + Identifies equivalent fraction models
  + Identifies fractions equivalent to whole numbers
* Fractions: Compare/Order
  + Compares fraction models with like numerators or denominators using symbols
  + Compares fraction models with unlike numerators and denominators using words
  + Compares fractions with unlike numerators and denominators using words
  + Compares unit fractions using words
* Fractions: Addition/Subtraction
  + Adds and subtracts fractions with like denominators
  + Adds and subtracts fractions with like denominators using models other than number lines
  + Adds and subtracts fractions with unlike denominators
  + Adds and subtracts whole numbers, fractions, and/or mixed numbers with like denominators, no regrouping
* Fractions: Multiplication/Division
  + Multiplies fractions by fractions, results not in simplest form
  + Understands that finding fractions of whole numbers is the same as finding their product
* Fractions: Represent and Solve Word Problems
  + Solves multi-step word problems involving addition and subtraction of fractions
  + Solves one-step word problems involving addition and subtraction of fractions with like denominators
  + Solves one-step word problems involving addition and subtraction of fractions with like denominators using models
  + Solves one-step word problems involving addition and subtraction of mixed numbers with like denominators
  + Solves one-step word problems involving multiplication of whole numbers and either fractions or mixed numbers
  + Solves one-step word problems involving multiplication of whole numbers and unit fractions
  + Solves word problems about finding equivalent fractions
* Rational Numbers: Equivalence
  + Converts between decimals and fractions with denominators of 10 or 100
  + Converts between decimals and fractions with denominators of 2, 4, or 5
* Rates/Ratios/Proportions/Percents
  + Calculates unit rates

**Numbers and Operations (211 - 220)**

**Place Value, Counting, and Cardinality**

* Whole Numbers: Place Value
  + Reads and writes whole numbers greater than 1,000,000 in word form
  + Reads and writes whole numbers within 1,000,000 in word form
  + Reads and writes whole numbers within 100,000 in expanded form
  + Reads and writes whole numbers within 100,000 in word form
  + Understands patterns of zeros when multiplying by 10, 100, 1,000, etc.
  + Understands that the same digit, moved one place to the left, now represents 10 times the value
  + Understands the value of a digit in whole numbers greater than 1,000,000
  + Understands the value of a digit in whole numbers within 1,000,000
  + Decomposes whole numbers within 100 into tens and ones in multiple ways
* Whole Numbers: Compare/Order
  + Compares whole numbers greater than 10,000 using symbols
* Decimals: Represent/Model
  + Represents decimals to the thousandths in word form
* Decimals: Compare/Order
  + Compares decimals to the hundredths using terms
  + Compares decimals to the ten thousandths using symbols
  + Compares decimals to the thousandths using symbols
* Whole Numbers and Decimals: Rounding/Estimation
  + Rounds decimals to nearest tenth
  + Rounds decimals to nearest whole number
  + Rounds dollars and cents
  + Rounds whole numbers greater than 1,000,000
  + Rounds whole numbers within 1,000,000
* Exponents
  + Multiplies whole numbers by powers of 10 shown with exponents
  + Represents powers of 10 using exponents
* Money
  + Rounds dollars and cents

**Base Ten**

* Whole Numbers: Addition/Subtraction
  + Adds three or more whole numbers with sums greater than 100
  + Adds whole numbers with sums within 1,000 using models
* Whole Numbers: Multiplication/Division
  + Multiplies multi-digit whole numbers
  + Multiplies one-digit whole numbers by whole numbers with more than two digits
  + Multiplies two-digit whole numbers by two-digit whole numbers
  + Divides multi-digit whole numbers by one-digit divisors with no remainder using models
  + Divides whole numbers up to four digits by one-digit divisors, without a remainder
  + Divides whole numbers up to four digits by two-digit divisors, with a remainder
  + Divides whole numbers up to four digits by two-digit divisors, without a remainder
* Whole Numbers: Represent and Solve Word Problems
  + Solves one-step division word problems with multi-digit whole numbers
* Decimals: Addition/Subtraction
  + Subtracts decimals from whole numbers
  + Adds and subtracts decimals with different numbers of digits after the decimal point
  + Adds and subtracts decimals with the same number of digits after the decimal point
* Decimals: Multiplication/Division
  + Multiplies decimals by decimals
  + Multiplies decimals by whole numbers
  + Multiplies or divides decimals by 10, 100, or 1,000
  + Divides decimals by whole numbers
* Decimals: Represent and Solve Word Problems
  + Solves multi-step word problems involving the four operations and decimals, including contexts involving money
  + Solves one-step word problems involving addition and subtraction of decimals with a different number of digits after the decimal point
  + Solves one-step word problems involving addition and subtraction of decimals with the same number of digits after the decimal point, including contexts involving money
  + Solves one-step word problems involving division of decimals by decimals to the hundredths, including contexts involving money
  + Solves one-step word problems involving division of decimals to the hundredths by whole numbers, including contexts involving money
  + Solves one-step word problems involving multiplication of whole numbers and decimals to the hundredths, including contexts involving money
* Properties and Relationships of Operations
  + Applies the distributive property of multiplication to whole numbers
  + Understands the inverse relationship between addition and subtraction
* Money
  + Solves multi-step money word problems involving coins and decimals
  + Determines the decimal value of a collection of coins and/or bills by computing with decimals
* Problem Solving with Units
  + Solves multi-step money word problems involving coins and decimals

**Fractions**

* Fractions: Represent/Model
  + Locates non-unit fractions on a number line
  + Locates unit fractions on a number line
* Fractions: Equivalence
  + Writes equivalent fractions
  + Writes equivalent fractions for given area or set models
  + Writes fractions in simplest form
  + Converts between fractions with denominators of 10 and 100
  + Converts between mixed numbers and improper fractions
  + Identifies equivalent fraction models
  + Identifies fractions equivalent to whole numbers
* Fractions: Compare/Order
  + Compares fraction models with like numerators or denominators using symbols
  + Compares fraction models with unlike numerators and denominators using symbols
  + Compares fraction models with unlike numerators and denominators using words
  + Compares fractions with like numerators or denominators using symbols
  + Compares fractions with like numerators or denominators using words
  + Compares fractions with unlike numerators and denominators using symbols
  + Compares fractions with unlike numerators and denominators using words
* Fractions: Addition/Subtraction
  + Adds and subtracts fractions with like denominators
  + Adds and subtracts fractions with like denominators using models other than number lines
  + Adds and subtracts fractions with unlike denominators
  + Adds and subtracts whole numbers, fractions, and/or mixed numbers with like denominators, no regrouping
* Fractions: Multiplication/Division
  + Multiplies fractions by fractions, results in simplest form
  + Understands that finding fractions of whole numbers is the same as finding their product
* Fractions: Represent and Solve Word Problems
  + Solves multi-step word problems involving addition and subtraction of fractions
  + Solves multi-step word problems involving whole numbers, fractions and/or mixed numbers
  + Solves one-step word problems involving addition and subtraction of fractions with like denominators
  + Solves one-step word problems involving addition and subtraction of fractions with like denominators using models
  + Solves one-step word problems involving addition and subtraction of mixed numbers with like denominators
  + Solves one-step word problems involving addition and subtraction of mixed numbers with unlike denominators
  + Solves one-step word problems involving division of whole numbers by unit fractions
  + Solves one-step word problems involving multiplication of whole numbers and either fractions or mixed numbers
  + Solves one-step word problems involving multiplication of whole numbers and unit fractions
  + Solves word problems about finding equivalent fractions
* Rational Numbers: Equivalence
  + Converts between decimals and fractions with denominators of 10 or 100
  + Converts between decimals and fractions with denominators of 2, 4, or 5
* Rates/Ratios/Proportions/Percents
  + Calculates unit rates

**Numbers and Operations (221 - 230)**

**Whole Numbers: Place Value**

Represents the value of digits in whole numbers using powers of 10 in exponential form

Understands patterns of zeros when multiplying by 10, 100, 1,000, etc.

Understands that the same digit, moved one place to the left, now represents 10 times the value

Understands that the same digit, moved one place to the right, now represents 1/10 the value

**Whole Numbers: Compare/Order**

Compares whole numbers greater than 10,000 using symbols

**Decimals: Represent/Model**

Represents decimals to the thousandths in expanded form

Represents decimals to the thousandths in word form

Represents decimals to the thousandths with models

**Decimals: Compare/Order**

Orders decimals to the hundredths

Compares decimals to the hundredths using symbols

Compares decimals to the hundredths using terms

Compares decimals to the thousandths using terms

**Whole Numbers and Decimals: Rounding/Estimation**

Rounds decimals to nearest hundredth or thousandth

Rounds decimals to nearest tenth

Rounds dollars and cents

Rounds whole numbers greater than 1,000,000

Rounds whole numbers within 1,000,000

**Exponents**

Represents the value of digits in whole numbers using powers of 10 in exponential form

**Money**

Rounds dollars and cents

**Whole Numbers: Multiplication/Division**

Multiplies multi-digit whole numbers

Divides whole numbers up to four digits by two-digit divisors, with a remainder

**Decimals: Addition/Subtraction**

Subtracts decimals from whole numbers

Adds and subtracts decimals with different numbers of digits after the decimal point

Adds and subtracts decimals with the same number of digits after the decimal point

**Decimals: Multiplication/Division**

Multiplies decimals by decimals

Multiplies decimals by whole numbers

Multiplies or divides decimals by 10, 100, or 1,000

Divides decimals by decimals

Divides decimals by whole numbers

**Decimals: Represent and Solve Word Problems**

Solves multi-step word problems involving the four operations and decimals, including contexts involving money

Solves one-step word problems involving addition and subtraction of decimals with a different number of digits after the decimal point

Solves one-step word problems involving multiplication of decimals by decimals to the hundredths, including contexts involving money

Solves one-step word problems involving multiplication of whole numbers and decimals to the hundredths, including contexts involving money

**Properties and Relationships of Operations**

Applies the distributive property of multiplication to whole numbers

Understands the inverse relationship between addition and subtraction

**Money**

Solves multi-step money word problems involving coins and decimals

Determines the decimal value of a collection of coins and/or bills by computing with decimals

**Problem Solving with Units**

Solves multi-step money word problems involving coins and decimals

**Fractions: Represent/Model**

Locates non-unit fractions on a number line

Understands non-unit fractions as products of whole numbers and unit fractions

**Fractions: Equivalence**

Writes equivalent fractions

Writes equivalent fractions for given area or set models

Writes fractions in simplest form

Identifies fractions equivalent to whole numbers

**Fractions: Compare/Order**

Orders fractions with unlike numerators and/or denominators

Compares fraction models with unlike numerators and denominators using symbols

Compares fractions with like numerators or denominators using symbols

Compares fractions with like numerators or denominators using words

Compares fractions with unlike numerators and denominators using symbols

Compares fractions with unlike numerators and denominators using words

**Fractions: Addition/Subtraction**

Adds and subtracts fractions with like denominators

Adds and subtracts fractions with unlike denominators

Adds and subtracts whole numbers, fractions, and/or mixed numbers with like denominators, no regrouping

Adds and subtracts whole numbers, fractions, and/or mixed numbers with like denominators, with regrouping

Adds and subtracts whole numbers, fractions, and/or mixed numbers with unlike denominators, no regrouping

Adds and subtracts whole numbers, fractions, and/or mixed numbers with unlike denominators, with regrouping

Adds and subtracts fractions with denominators of 10 or 100

**Fractions: Multiplication/Division**

Multiplies fractions by fractions, results in simplest form

Multiplies fractions by whole numbers, results in simplest form

Multiplies fractions by whole numbers, results not in simplest form

Multiplies mixed numbers by fractions, results in simplest form

Understands that finding fractions of fractions is the same as finding their product

Divides fractions by fractions, results in simplest form

Divides fractions by whole numbers, results in simplest form

Divides two whole numbers with a quotient in the form of a fraction or a mixed number

**Fractions: Represent and Solve Word Problems**

Represents and solves word problems involving division of whole numbers where the quotient is a fraction

Solves multi-step word problems involving addition and subtraction of fractions

Solves multi-step word problems involving whole numbers, fractions and/or mixed numbers

Solves one-step word problems involving addition and subtraction of fractions with like denominators

Solves one-step word problems involving addition and subtraction of fractions with unlike denominators

Solves one-step word problems involving addition and subtraction of mixed numbers with like denominators

Solves one-step word problems involving addition and subtraction of mixed numbers with unlike denominators

Solves one-step word problems involving division of unit fractions by whole numbers

Solves one-step word problems involving division of whole numbers by unit fractions

Solves one-step word problems involving multiplication of whole numbers and either fractions or mixed numbers

**Rational Numbers: Equivalence**

Converts between decimals and fractions with denominators of 10 or 100

Converts between decimals and fractions with denominators of 2, 4, or 5

**Rates/Ratios/Proportions/Percents**

Calculates unit rates

**Rational Numbers: Solve Real-World and Mathematical Problems**

Solves real-world problems involving computations with rational numbers, including combinations of positive or negative fractions, decimals, and integers