Interpret and compute quotients of fractions.

Solve word problems involving division of fractions by fractions.

Divide multi-digit numbers using the algorithm.

Add and subtract multi-digit decimals using the algorithm.

Multiply & divide multi-digit decimals using the algorithm.

Find the greatest common factor (GCF) of two whole numbers less than or equal to 100.

Find the least common multiple (LCM) of two whole numbers less than or equal to 12.

Use the Distributive Property, GCF, & LCM to express the sum of two whole numbers.

Describe quantities having opposite directions or values.

Use positive and negative numbers to represent quantities in real-world contexts.

Explain the meaning of 0 in changing contexts.

Recognize opposite signs of numbers as indicating locations on opposite sides of 0 on the number line.

Identify the point where the x-axis and the y-axis intersect as the origin.

Identify the four quadrants of the coordinate plane.

Identify the quadrant location for an ordered pair.

Relate the location of points reflected over either or both axes.

Plot and identify rational numbers on a vertical & horizontal number line.

Compare two numbers on a number line.

Interpret states of inequality using < , > , and = symbols.

Graph an inequality statement on a number line.

Explain inequalities in real-world contexts.

Define absolute value.

Use absolute value to describe magnitude or size.

Distinguish comparisons of absolute value from statements about order.

Solve real-world problems by graphing points in all four quadrants.

Find the distance between points with the one like coordinate.