Core Standard	Standard/Description I Can Statement
4.OA 1	I can write statements for multiplication comparisons.
4. OA 2	I can multiple using comparisons, drawings, & equations with variables to solve word problems. I can divide using comparisons, drawings, & equations with variables to solve word problems.
4. OA 3	I can solve multi-step problems using all four operations.
4. OA 4	I can factor numbers and decide if it is prime.
4.O A 5	I can make a number or shape pattern that follows a given rule.

4.NBT 1	I can understand the number and place value of each number.
4.NBT 2	I can read & write numbers as number names, expanded form and standard. I can compare 2-digit numbers using › = ‹.
4.NBT 3	I can round multi-digit numbers to any place.
4.NBT 4	I can add and subtract multi-digit numbers fluently.
4.NBT 5	I can multiply (4 by 1) or (2 by 2) numbers.
4.NBT 6	I can illustrate and explain division products by using equations, arrays, and area models. I can find the quotient for a 4digit divide by 1 digit number.

4. NF 1	I can break apart a fraction into equivalent fractions.
4. NF 2	I can create common denominators or numerators to compare fractions.

4. NF 3	I can add and subtract mixed fractions with like denominators. I can solve word problems involving adding and subtracting fractions.
4. NF 4	I can multiply a fraction by a whole number.
4. NF 5	I can add and subtract fractions using multiplies of 10 and 100.
4. NF 6	I can locate decimals on a number line. I can change a fraction with a denominator of 10 or 100 to a decimal.
4. NF 7	I can compare two decimals using visual models.

4. MD 1	I can convert measurement within the same unit. I can create a table of conversion for feet & inches. I can connect units of measurement to an appropriate example.
4. MD 2	I can represent measurements using a number line.
4. MD 3	I can find perimeter and area.
4. MD 4	I can construct a line plot to add and subtract fractions. I can compare the measurement of an angle to the degrees of a circle.
4. MD 5	I can divide angles into separate parts using an equation.
4. MD 6	I can measure and sketch an angle using a protractor.
4. MD 7	I can find the measurement of unknown angles.