**Pretest Goals:**

* I can classify numbers as either rational or irrational.
* I can distinguish the difference between an algebraic expression, equation, and inequality.

I know and can use the Order of Operations to evaluate expressions.

* I can identify and apply the properties of real numbers, including the Commutative Property, Associative Property, and Distributive Property to write equivalent expressions.
* I can apply the distributive property and combine like terms to find equivalent expressions.
* I understand that exponents are repeated multiplication and can use this definition, or Exponent Rule #1, to write equivalent expressions for the product of two or more monomials.
* I can apply the distributive property twice (“double distribute”) to multiply binomials and combine like terms to find equivalent expressions.
* I can translate a verbal phrase into an algebraic expression.
* I know how to solve word problems using perimeter/area of rectangles and consecutive integers.

**Attendance:**

Absence:\_\_\_\_\_\_\_\_\_\_\_\_\_

Tardy:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Average after Test:\_\_\_\_\_\_\_\_\_\_**