

All learning is standards based – Begin with a standard and practice, practice, practice until you are proficient. Although you are not given a grade for the practice work, you must correctly complete each assignment to be eligible to retest. Please place ALL work behind your tracker in your binder.

1.2.1 (Algebra): I can use the order of operations to evaluate expressions.				
Assignment	Date	Score	What I did well	What I need to work on
Practice Questions <i>1-2 Practice G</i> <i>1-2 Calc-Words Puzzle</i>				
Checkpoint Quiz Score				
Summative Score				

1.3.1 (Numbers): I classify, compare, and estimate real numbers				
Assignment	Date	Score	What I did well	What I need to work on
Practice Questions <i>1-3 part G 28-48</i> <i>1-3 Vocab Chart</i> <i>Pg. 20 27-50 all</i>				
Checkpoint Quiz Score				
Summative Score				

1.5.1/1.6.1(Numbers): I can find the sum, difference, product, and quotient of integers.				
Assignment	Date	Score	What I did well	What I need to work on
Practice Questions <i>Activity: A Class Divided</i> <i>Supplemental Material</i>				
Checkpoint Quiz Score				
Summative Score				

1.5.2/1.6.2 (Numbers): I can find the sum, difference, product, and quotient of fractions and decimals.				
Assignment	Date	Score	What I did well	What I need to work on
Practice Questions <i>Pg. 34 24-29, 37-41</i> <i>Pg. 42 11-19, 33-37 40-47</i>				
Checkpoint Quiz Score				
Summative Score				

1.7.1 (Algebra): I can use the distributive property to simplify expressions.				
Assignment	Date	Score	What I did well	What I need to work on
Practice Questions <i>Practice 1-7 G 1-31 odd, 44-72 even</i>				
Checkpoint Quiz Score				
Summative Score				

Vocabulary:

- Power
- Exponent
- Base
- Simplify
- Evaluate
- Square Root
- Radicand
- Radical
- Perfect square
- Set
- Element of a set
- Subset
- Rational numbers
- Natural numbers
- Whole numbers
- Integers
- Irrational numbers
- Real numbers
- Inequality
- Absolute value
- Opposites
- Additive inverse
- Multiplicative inverse
- Reciprocal
- Distributive property
- Term
- Constant
- Coefficient
- Like terms