Name: _____

Properties and Algebraic Notation - Unit 4

1. Statement with an equal sign.

A. Term

2. Describe if it is greater than, less than or equal to each other. Thinking about the value.

B. Evaluate an Expression

3. Opposite of prime - Any number that is not prime, greater than one. More than one factor pair

C. Simplify an Expression

4. Look at a value (like a, y, x) and then solve.

D. Compare

5. Answer of a subtraction problem

E. Sum

6. A number, variable (s, y. x) or a combination of numbers and variables with one or more operations.

F. Prime number

7. A pair of whole numbers whose product is that number the number you are finding pairs for.

G. Multiple

8. A graph that uses pictures or symbols that represent values or data

H. Expression

9. A number that is the product of a given number and any whole number. Numbers that are skip counted; larger

I. Pattern

10. A number with only 2 factors; 1 and itself

J. Pictograph

11. A sequence that can be described by a rule.

K. Equation

12. Solving parts (breaking down) an equation to make the equation simpler. 17t + t Combine like terms (variables)

L. Difference

13. The answer to an addition problem.

M. Factor Pair

14. Numbers , variables, product or quotient, separated by an operations sign (+ -).

N. Composite Number