Name: _____

Properties and Algebraic Notation - Unit 4

1. Statement with an equal sign. K

A. Term

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

B. Evaluate an Expression

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

C. Simplify an Expression

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

D. Compare

5. Answer of a subtraction problem L

E. Sum

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

F. Prime number

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

G. Multiple

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

H. Expression

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

I. Pattern

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

J. Pictograph

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

K. Equation

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

L. Difference

13. The answer to an addition problem. E

M. Factor Pair

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

N. Composite Number