Across
3. A ratio is the comparison of two quantities by division.
5. The numerical factor when a term has a variable.
7. Terms Terms with exactly the same variable factors in a variable expression.
10. Inverse The opposite or additive inverse of any number is a ______________.
12. An equation that states a relationship among quantities.
14. The possible values for the input of a relation or function.
17. Any set of ordered pairs.
19. Graph A graph composed of isolated points.
21. variable A variable that provides the input values of a function.
22. An equation that states that two ratios are equal.
23. Operations Operations that undo one another.

Down
1. The ratio of any length in a scale drawing to the corresponding actual length. The lengths may be in different units.
2. Number A number that is either rational or irrational.
4. Of Operations What is P.E.M.D.A.S?
5. The numerical factor when a term has a variable.
6. A number, variable, or the product or quotient of a number and one or more variables.
8. To substitute a given number for each variable, and then simplify.
9. A symbol, usually a letter that represents one or more numbers.
11. Whole numbers and their opposites.
13. Function A function whose graph is not line or
14. Variable: A variable that provides the output values of a function.
15. A ratio of $a$ to $b$ where $a$ and $b$ represent quantities measured in different units.
16. Graph: A graph that is unbroken points.
18. A relation that assigns exactly one value in the range to each value of the domain.
20. To replace an expression with its simplest name or form.
24. The possible values of the output, or dependent variable, of a relation or function.