8th Grade CCSS Math Vocabulary Matching 6

Write the word that best matches each definition or clue.

1. _____ Not ordered and unpredictable.

2. _____ The result of infinitely many applications of a recursive procedure to a geometric figure.

3. _____ A symbol for an unknown number usually expressed as a letter.

4. _____ Angles that have the same position on two different parallel lines cut by a transversal.

5. _____ Indicates how many times the base is to be used as a factor.

6. _____ A point at which a graph intersects the y-axis.

7. _____ A figure in which part of the figure has the same shape as the whole figure.

8. _____ Identical in shape although not necessarily the same size.

9. _____ A procedure that you do over and over each time building on the previous stage.

10. _____ An angle on the interior of a plane figure.

11. _____ A measure of the steepness of a line on a graph.

12. _____ Please Excuse My Dear Aunt Sally (parentheses, exponents, multiply/divide from left to right, add/subtract from left to right).

13. _____ The set of y-values of a function or relation.

14. _____ 2 points on a line (endpoints) and all the points between them on the line.

15. _____ An expression used to calculate a desired result.

16. _____ Mathematical sentences built from expressions using one or more equal signs.

17. _____ To find the value of an expression.

18. _____ The set of x-values that give rise to real y-values.

A. evaluate
B. interior angle
C. y intercept
D. random
E. range
F. slope
G. formula
H. fractal
I. corresponding angles
J. line segment
K. recursive
L. order of operations
M. self-similar
N. variable
O. domain
P. similar figures
Q. exponent
R. equations