

Vocabulary- Introduction to Algebra Unit

Choose the best word from the word bank for each definition below:

Variable	Constant	Expression	Equation
T- Table	Similar	Proportion	Coordinate Plane
x- axis	y- axis	Origin	Quadrants
Ordered Pair	Coordinate		

1. _____: a quantity that does not change
2. _____: the four regions into which the two axes of a coordinate grid divide the plane
3. _____: a pair of equal ratios
4. _____: the horizontal axis of a coordinate plane
5. _____: a table showing corresponding x- and y- values for an equation
6. _____: the point (0, 0) where the x- and y- axes of a coordinate plane intersect
7. _____: one of the numbers in an ordered pair
8. _____: figures having the same shape but possibly different sizes
9. _____: the vertical axis of a coordinate plane.
10. _____: a quantity that can change or vary, often represented by a letter
11. _____: a pair of numbers, such as (3, -7) used to locate a point on a coordinate plane.