

Math Vocabulary
ACT Skills #9, 10, 11, 12

Name _____

Directions: Write the word that matches each definition.

1. Any number
2. Positive and negative numbers without decimals or fractions
3. Two fancy terms for the normal grid you graph lines on
4. All numbers divisible by a certain number
5. The lowest number that is a multiple of several numbers
6. Numbers 1, 3, 5, 7,...
7. The factors of a number that are also prime numbers
8. A number whose only factors are one and itself
9. Numbers 2, 4, 6, 8,...
10. Numbers greater than zero
11. Numbers in a row
12. The "ones" digit of a number
13. Numbers that divide into a number evenly (without a remainder)
14. Numbers that are not the same
15. Numbers less than zero
16. A letter in place of a number that will not vary
17. The largest factor shared by several given numbers
18. The value where a graph crosses the x axis or y axis
19. (x,y)
20. What happens when you have a zero in a denominator or a negative under a radical (considering that you're only working with real numbers).

<p style="text-align: center;"><u>Word Bank</u> <i>Undefined</i> <i>Cartesian Plane</i> <i>X and y-intercept</i> <i>Ordered pair</i> <i>Standard (x,y) coordinate plane</i> <i>Multiples</i> <i>Least Common Multiple</i> <i>Factors</i> <i>Greatest Common Factor</i> <i>Prime Factors</i> <i>Real Number</i> <i>Constant Term</i> <i>Integer</i> <i>Even Number</i> <i>Odd Number</i> <i>Positive Number</i> <i>Negative Number</i> <i>Consecutive Numbers</i> <i>Different numbers</i> <i>Prime Numbers</i> <i>Units Digit</i></p>
--