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| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

 6th Grade Accelerated Math Crossword Puzzle

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|  |  |  |  | 4V |  O | 5L |  U |  M |  E |  | 6E |  | 7L |  | 8B |  |  |  |  |
|  | 9A |  |  |  |  |  I |  |  |  F |  |  X |  |  C |  |  O |  |  |  |  |
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| **Across****3.** Graphical display of the distribution of numerical data.**4.** Amount of space an object occupies.**12.** Find the value of x if 3x=27.**13.** The span of values in a set of data from least to greatest.**14.** The value that is most repeated in a list of numbers.**15.** The middle value in a range of numbers.**16.** Percentage value of 1/2.**18.** The average distance between each data value and the mean.**19.** Type of property used to solve 2(5+3) 2 (5 + 3) = (2•5) + (2•3)**20.** 5² | **Down****1.** The size of a surface.**2.** Set of prime numbers that multiply together to give the original number.**5.** A graphical representation of the frequency of data along a number line.**6.** A short way to show how many times a number is multiplied by itself; raised to the power.**7.** Acronym representing the smallest multiple of two numbers.**8.** Type of plot that names all points in a set of data.**9.** Value representing a number's distance from zero.**10.** 2⁴**11.** The average value of a set of data.**17.** Relates two numbers by showing how many times one value contains the other. |