**Here are some more math terms to learn. Use the vocabulary chart on the back to practice writing them, defining them, and illustrating them with an example.** *(\*These are in no particular order, so pick out the terms specific to the 6th, 7th, or 8th grade curricula only.)*

Equation, exponent, power, parenthesis, less than, greater than, remainder, degrees, circumference, diameter, square, rectangle, cone, sphere, measure, height, length, width, sqared, cubed, ratio, parts, function, factor, integer, odd, even, negative, positive, solve, solution, metric, algebra, geometry, slope, linear, graph, quadrant, fraction

|  |  |
| --- | --- |
| **ADDITION WORDS**  *add combine*  *together altogether*  *both increase*  *total plus sum in*  *found more* | **SUBTRACTION WORDS**    *decrease difference*  *fewer fewer than*  *How many left?*  *less or less than*  *minus take away*  *reduce remain*  *lost* |
| **MULTIPLICATION WORDS**  *multiply*  *by (dimension) double triple*  *every factor product times*  *each group* | **DIVISION WORDS**  *as much quotient*  *each group has*  *parts per percent ratio of*  *share equally cut up divide*  *half third quarter*  *fraction of* |





