

This is a list of words to be used along with Graphing – Section 5: Relations, Equations and Functions. The words students input are the words that students need to input within the software, spelled correctly, to complete a section. These words could be reviewed before starting a section and placed on a word wall.

Section 5: Relations, Equations and Functions

Words Students Input	Words For Your Word Wall <i>(This is a list of words that students should have prior knowledge of OR they will know by the end of the section)</i>
first positive sides triangles straight second is ordered not fourth nonfunction function	mathematical relation domain of a relation range of a relation equation function coordinate geometry concrete abstract visual symbolic ordered pairs time distance domain range sides polygon triangle(s) non-overlapping quadrant integers distributive property points smooth curve continuous vertical line test function notation f(x) (“f at x” or “f of x”) x values y values solid curve increase