

This is a list of words to be used along with Equations – Section 7: Solving Inequalities. 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 7: Solving Inequalities

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>
positive dotted right solid negative no neither yes greater closed open left less reverse subtract equal true multiplies false divides divide multiply add not reversed	integers inequality inequation compound inequality boundary line linear programming constraints feasible region maximum value minimum value objective function solutions maximize less than greater than