## How to Solve an Inequality

1. Verb
2. Number
3. Verb
4. Number
5. Letter
6. Verb
7. Letter
8. Adjective
9. Letter
10. Number

## How to Solve an Inequality

To solve an inequality you must first isolate the radical. Once you isolate the radical you have to get rid of the radical. To get rid of the radical you have to $\qquad$ the number(s) on the other side of the equation to the same power that the radical is. For example, if your radical is the $\qquad$ root than you $\qquad$ the other side of the inequality by $\qquad$ . Once you get rid of the radical then you'll have an inequality with an " $\qquad$ " in it. You then have to $\qquad$ for " $\qquad$ ". The most important thing to remember is that the numbers under the radical cannot be $\qquad$ . That means that " $\qquad$ " has to be greater than $\qquad$ .

