## How to Solve Inequalities

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

## How to Solve Inequalities

To $\qquad$ 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 multiply
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 solve 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 $\qquad$ .
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