

**Assign #5 Algebra MP2 Absolute Value Inequalities-MIXED-A.REI.3-Skills**

a.  $|-x - 7| \leq 3$

b.  $|6x + 12| > 36$

c.  $|8x - 3| \geq 21$

d.  $|-x + 6| < 0$

e.  $|-4x + 17| \geq 57$

f.  $|5x + 1| \geq 39$

g.  $|15x + 7| \leq 52$

h.  $|-3x + 3| < 21$

i.  $|-x - 6| \leq 20$

j.  $|-9x + 5| > 59$

- Set Up 'Double'
- Solve
- Graph on number line