**One-Step Inequalities with Adding or Subtracting Name\_\_\_\_\_**

Same steps as solving one-step equation. However, make sure the answer has an inequality not an equal sign!

Examples: Solve. Then graph on number line.

1) x – 12 > 32 2) y – 8 ≤ 14

3) 16 + x < -2 4) The sum of a number x and 22 is greater than 10.

**Your Turn:**

1) x – 4 < 17 2) z – 27 ≤ 19

3) p + 18 ≥ -6 4) k + 47 > 17