

# Absolute Value Equations & Inequalities

LT: I can solve absolute value inequalities

Review Ex 1

$$|x - 13| = 2$$

Practice 1

$$|5x - 4| = -6$$

## Review Ex 2

$$7|x + 3| = 42$$

## Practice 2

$$-6|5 - 2y| = -6$$

## Inequality Ex 1

$$|3n - 2| - 2 < 1$$

## Inequalities Practice 1

$$|2x + 4| > 4$$

## Inequality Ex 1

$$|y + 5| < 2$$

## Inequalities Practice 1

$$|2z - 2| \leq 3$$