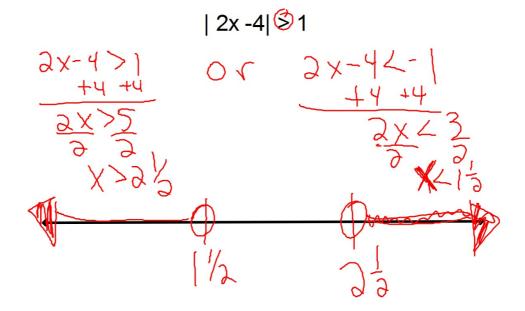
If it's Monday it's MATH

Warm up=

2/25

Solve this absolute value inequality



5.7 Graph Linear Inequalities in Two Variables

A linear inequality in two variables, such as x - 3y < 6, is the result of replacing the = sign in a linear equation with <, \le , >, or \ge . A solution of an inequality in two variables x and y is an ordered pair (x, y) that produces a true statement when the values of x and y are substituted into the inequality.

