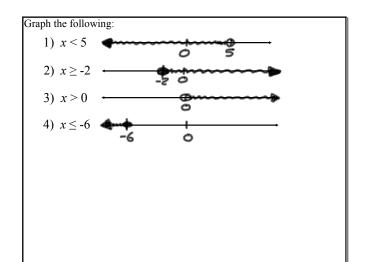
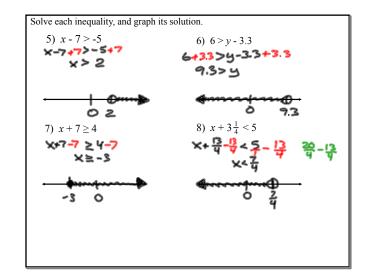
Algebra I

Solving Linear Inequalities

inequality- algebraic expressions that are not equal.

$$5) \ge \longrightarrow$$
 greater than or equal to; Least





Tell whether each statement is true for all real numbers. If you think it is not, give a numerical example to support your answer.

9) If
$$a < b$$
, then $a - c < b - c$

Assignment: pg 359 1-9 all, 14-28 all, 31-34, 36, 38