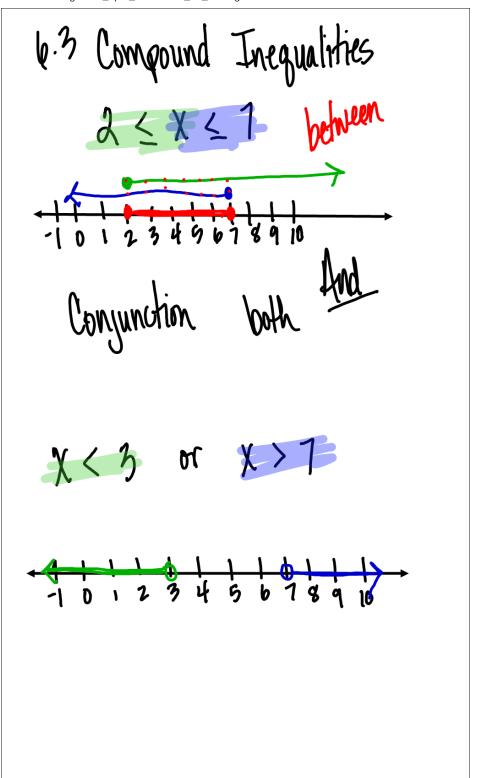
Algebra1_6pt3_December_07_2012.gwb - 2/7 - Fri Dec 07 2012 08:31:16

Algebra1_6pt3_December_07_2012.gwb - 3/7 - Fri Dec 07 2012 08:36:36

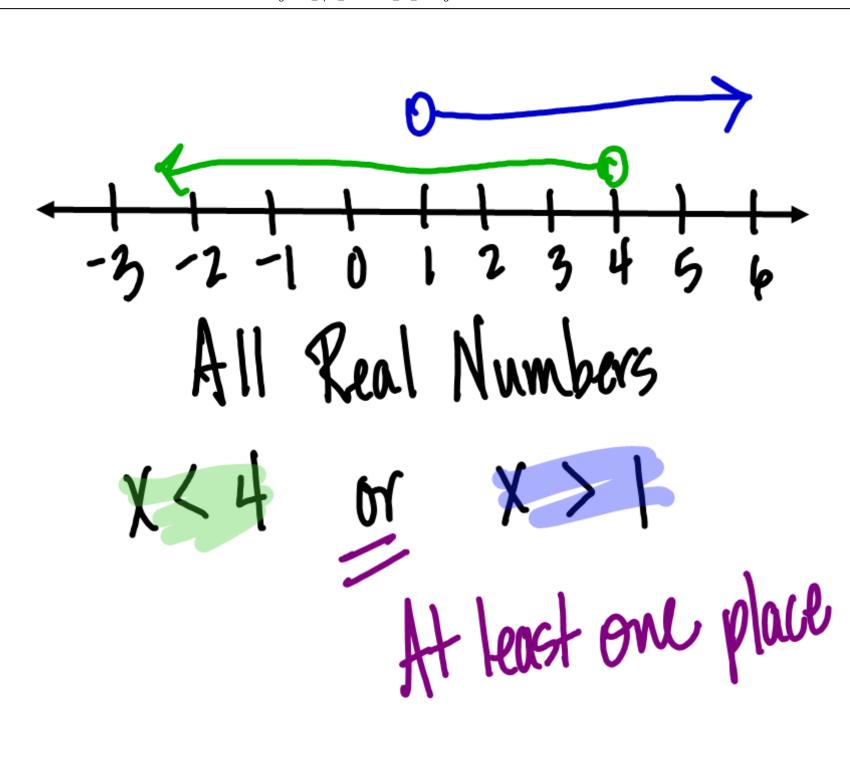
$$4x-1 > 2(2x+6)$$
 $4x-1 > 4x+12$
 $0>13$
 $-1 > 12$ No
No Solution

 $6x-4x+6 < 2(x+5)$
 $2x+6 < 2x+10$
 $6x-4x+6 < 2x+10$
 $6x-6 <$



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$$\frac{3}{5} \le x + 3 \le 8$$
 $\frac{3}{5} \le x + 3 \le 8$
 $\frac{3}{5} \le x \le 6$
 $\frac{$



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