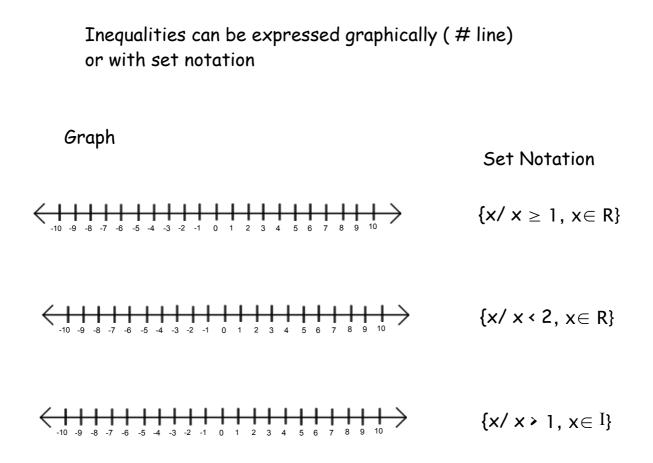
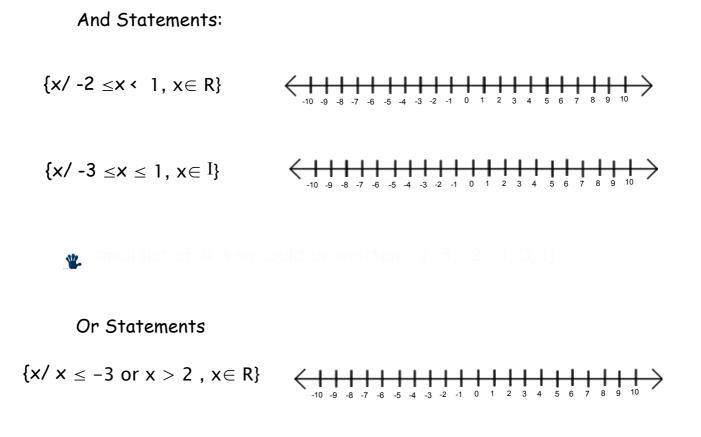
<u>1.1 Inequalities</u> Reading math		
$\Rightarrow \times \langle 3 \rangle$	$x \le 2$	
"And" statements:		
→ -2 ≤ x < 5		
From your text book define:		
▶ Integers:		
Real Numbers:		

Reading math:

$\{\,x \ / \ -2 \mathrel{\checkmark} x \leq 7, x \in \mathsf{R}\,\}$







Biggest Mistakes

WRONG

< X >

WRONG

> x <

Both big sides facing x

Both small sides facing x

<u>Should write as :</u>

smallest # < x < largest #</pre>

When you only have one value, x should be on the left

i.e. x > 8 or x < -5 HMWK Finish last days Homework Handouts Inequalities Handouts: What Happened... 3M- More Practice

