Name:	
Date:	
	/35

[15] 1. Graph the following:

x > -5	1 - 1 - 12
x > -5	$4 < x \le 12$
	_
$-7 \le x \le -2$	10 < x
,	
4	
	The external extensive Manufacture and Administration and Administration of the Section Property (SERSE) SERVICE SERVICE (SERVICE) SERVICE SER
x ≠ 15	$x > -1$ and $x \le -8$
x + 15	$x > -1$ and $x \le -6$
4	4
$x \ge 0$	x < 2.5
the second control of the second seco	
0 < x < 9.1	-11 ≥ <i>x</i>
0 < 1 < 7.1	
9	

[2] 2. What are the strict inequality symbols? How do you express a strict inequality symbol when graphing an inequality on a number line?

[18] 3. Express each graph as an inequality. If any of the given inequalities can be expressed in more than one way, write it in both ways.

