Content: Math Grade L			Grade Level: 6th
Ctouda			
Standard: 6.NS./a			
Interpret statements of inequality as statements about the relative position of two numbers on a number line diagram.			
I can statements:			
<ul> <li>I can compare two numbers on a number line based on their locations.</li> </ul>			
<ul> <li>I can express the comparison of two numbers using inequality symbols.</li> </ul>			
I can graph an inequality on a number line.			
I can explain inequalities used in real world situations.			
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Score	In ad	dition to Score 3.0, in-depth inferences and applications th	hat go Sample Activities
4.0		beyond what was taught.	Solve 5x > -8. Graph the solution.
	3.5	In addition to score 3.0 performance, in-depth inferences and applications wi partial success.	/ith
Score	core The student can use an inequality sign to compare integers.		
3.0	The student exhibits no major errors or omissions.		Use >, <, or = to compare the two integers.
	2.5	No major errors or omissions regarding 2.0 content and partial knowledge of content	f the 3.0
Score	There	are no major errors or omissions regarding the simpler de	etails
2.0	and processes. However, the student exhibits major errors or		Circle the number on the number that is the greater.
	and processes. However, the student exhibits major errors of		-7 7
	omissions regarding the more complex ideas and processes.		$\underbrace{\begin{array}{c c c c c c c c c c c c c c c c c c c$
	1 5	Dartial knowledge of the 2.0 content, but major errors or emissions regarding	ar the 2.0
	1.5	content.	g the 5.0
Score 1.0	With help, a partial understanding of some of the simpler details and processes and some of		some of
	the more complex ideas and processes.		
	0.5	With help, a partial understanding of the 2.0 content, but not the 3.0 content	it.
Score 0.0	Even w	ith help, no understanding or skill demonstrated.	