		Writing Inequalities	Name:		
Writing inequalities Name.   Write each number sentence as an equation / inequality. Answers					
	18 is less than x				
	10 15 1055 than A	·		Ex. $18 < x$	
1)	-87 is greater that	an x.		1.	
2)	44 is less than or	r equal to x.		1	
_)	1 10 1000 than 0.			2	
3)	82 is greater that	n x.		3.	
4)	-61 is less than o	or equal to x		5	
-)		or equal to A.		4	
5)	1 is greater than	Χ.		-	
6)	-17 is less than o	or equal to x		5	
0)	17 15 1055 thun (	or equal to A.		6	
7)	93 is less than x			7	
8)	x is greater than	or equal to $-68$		7	
0)	x is grouter than	or equal to ob.		8	
9)	x is greater than	-48.			
10)	x is less than or	equal to 93		9	
10)	x 15 1055 than of			10	
11)	3 is less than or	equal to x.			
12)	x is equal to -75			11	
<b>12</b> )	x 15 equal to 75			12	
13)	17 is greater that	n or equal to x.			
14)	x is greater than	9		13	
)	x is greater than			14	
15)	49 is equal to x.				
16)	x is equal to -92			15	
	x 15 equal to 52	··		16	
17)	x is less than or	equal to 59.			
18)	x is equal to -29			17	
	115 equal to 2)			18	
<b>19</b> )	x is equal to 34.				
20)	x is equal to 45.			19	
,	11 15 equal to 75.			20	
	Math	www.CommonCoreSheets.com	1-109590858011-2045403530	75       70       65       60       55       50         25       20       15       10       5       0	

	Writing Inequalities	Name: Answer Key			
Write each number sentence as an equation / inequality. Answers					
Ex)	18 is less than x.	Ex. <u>18 &lt; x</u>			
1)	-87 is greater than x.	187 > x			
2)	44 is less than or equal to x.	2. <b>44</b> ≤ <b>x</b>			
3)	82 is greater than x.	3. <b>82 &gt; x</b>			
4)	-61 is less than or equal to x.	4. <b>-61</b> ≤ <b>x</b>			
5)	1 is greater than x.	5. <b>1</b> > <b>x</b>			
6)	-17 is less than or equal to x.	6. <b>-17</b> ≤ <b>x</b>			
7)	93 is less than x.	7. <b>93 &lt; x</b>			
8)	x is greater than or equal to -68.	<sub>8.</sub> <b>x</b> ≥ -68			
9)	x is greater than -48.	9. <b>x &gt; -48</b>			
10)	x is less than or equal to 93.	$10.  \mathbf{x} \leq 93$			
11)	3 is less than or equal to x.	$11.  3 \leq \mathbf{x}$			
12)	x is equal to -75.	-75 = x			
13)	17 is greater than or equal to x.	$12. \underline{17} \ge \mathbf{x}$			
14)	x is greater than 9.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			
15)	49 is equal to x.				
<b>16</b> )	x is equal to -92.	0.2			
17)	x is less than or equal to 59.				
18)	x is equal to -29.	$17. \underline{\mathbf{x} \leq 59}$			
<b>19</b> )	x is equal to 34.	$_{18.}$ <u>-29 = x</u> <u>24 - x</u>			
20)	x is equal to 45.	19.  34 = x			
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