Write each number sentence as an equation / inequality.			Answers
Ex)	-34 is less than x.		2.4
1)	x is greater than 18.	Ex.	-34 < x
2)	x is less than 85.	1.	
3)	72 is less than x.	2. 3.	
4)	65 is greater than or equal to x.	4.	
5)	-81 is greater than or equal to x.	5.	
6)	x is less than or equal to -70.	6.	
7)	x is equal to 67.	7.	
	x is equal to 50.	8.	
	73 is equal to x.	9.	
	31 is equal to x. 89 is greater than x.	10.	
	x is less than or equal to 32.	11.	
	x is greater than or equal to -71.	12.	
14)	x is greater than or equal to -67.	13.	
15)	-76 is less than x.	14.	
16)	x is less than or equal to -31.	15.	
17)	x is greater than 17.	16. 17.	
18)	x is less than -64.	18.	
19)	21 is greater than x.	19.	
20)	x is greater than or equal to -2.	20.	

Name:

- 1) x is greater than 18.
- **2**) x is less than 85.
- **3**) 72 is less than x.
- 4) 65 is greater than or equal to x.
- 5) -81 is greater than or equal to x.
- **6**) x is less than or equal to -70.
- **7**) x is equal to 67.
- **8**) x is equal to 50.
- **9**) 73 is equal to x.
- **10**) 31 is equal to x.
- **11**) 89 is greater than x.
- **12**) x is less than or equal to 32.
- **13**) x is greater than or equal to -71.
- **14**) x is greater than or equal to -67.
- **15**) -76 is less than x.
- **16**) x is less than or equal to -31.
- **17**) x is greater than 17.
- **18**) x is less than -64.
- **19**) 21 is greater than x.
- **20**) x is greater than or equal to -2.

- $|_{\text{Ex.}}$ -34 < x
- x > 18
- x < 85
- $_{3.}$ 72 < x
- $_{4.} \qquad \mathbf{65} \geq \mathbf{x}$
- $_{5.} \quad -81 \geq x$
- $_{6.} \quad \mathbf{x} \leq -70$
- $\mathbf{x} = \mathbf{67}$
- x = 50
- 9. 73 = x
- $_{10.}$ 31 = x
- 89 > x
- $\mathbf{x} \leq \mathbf{32}$
- $x \ge -71$
- $_{14.}$ $x \ge -67$
- $_{15}$ -76 < \mathbf{x}
- $x \le -31$
- $_{17}$ x > 17
- x < -64
- 19. 21 > x
- $|_{20.}$ $\mathbf{x} \geq -2$