	writing inequalities in anie.	
Writ	e each number sentence as an equation / inequality.	<u>Answers</u>
Ex)	x is greater than or equal to 9.	Ex. x ≥ 9
1)	-79 is less than or equal to x.	1.
2)	53 is less than or equal to x.	2.
3)	-25 is less than x.	3.
4)	2 is greater than x.	
5)	34 is greater than x.	4
6)	x is greater than -13.	5
7)	x is less than -96.	6
8)	x is less than 46.	7
9)	18 is less than x.	8
10)	x is greater than or equal to -49.	9
11)	x is greater than or equal to 89.	10
12)	x is greater than or equal to -69.	11
13)	x is less than or equal to -41.	12
	x is greater than or equal to -19.	13
	-2 is greater than or equal to x.	14
	91 is equal to x.	15
	x is less than or equal to -26.	16
	5 is less than or equal to x.	17
	53 is less than or equal to x.	18
		19
20)	x is greater than or equal to -12.	20.

Write each number sentence as an equation / inequality.

- **Ex**) x is greater than or equal to 9.
 - 1) -79 is less than or equal to x.
 - 2) 53 is less than or equal to x.
 - 3) -25 is less than x.
 - 4) 2 is greater than x.
 - 5) 34 is greater than x.
 - **6**) x is greater than -13.
 - 7) x is less than -96.
 - **8**) x is less than 46.
 - **9**) 18 is less than x.
- **10**) x is greater than or equal to -49.
- 11) x is greater than or equal to 89.
- **12)** x is greater than or equal to -69.
- 13) x is less than or equal to -41.
- **14**) x is greater than or equal to -19.
- **15**) -2 is greater than or equal to x.
- **16**) 91 is equal to x.
- 17) x is less than or equal to -26.
- **18**) 5 is less than or equal to x.
- **19**) 53 is less than or equal to x.
- **20**) x is greater than or equal to -12.

Answers

- Ex. $\mathbf{x} \geq \mathbf{9}$
- 1. $-79 \le x$
- $53 \leq \mathbf{x}$
- 3. -25 < x
- 4. 2 > x
- $_{5.}$ 34 > x
- x > -13
- x < -96
- x < 46
- 9. 18 < x
- $_{10.}$ $x \ge -49$
- $_{11.} \quad \mathbf{x} \geq \mathbf{89}$
- $x \ge -69$
- $x \le -41$
- $_{14.}$ $x \ge -19$
- $_{15.} \quad -2 \geq x$
- x = 91
- $x \le -26$
- $_{18.} \qquad \mathbf{5} \leq \mathbf{x}$
- $_{19.} \quad \mathbf{53} \leq \mathbf{x}$
- $x \ge -12$