

Write each number sentence as an equation / inequality.		Answers
Ex)	19 is greater than or equal to x.	$\begin{bmatrix} & & & \\ & & & \\ Ex. & & & \end{bmatrix} 19 \ge x$
1)	x is less than or equal to 69.	1.
2)	x is less than 30.	2.
3)	-30 is greater than x.	3.
4)	-22 is greater than x.	4
5)	97 is less than or equal to x.	5
6)	x is greater than or equal to 90.	6
7)	x is less than or equal to -95.	7
8)	x is less than -41.	8
9)	x is greater than or equal to 6.	9
10)	x is greater than or equal to 92.	10
11)	x is less than or equal to -50.	11
12)	-67 is less than x.	12
13)	-12 is greater than or equal to x.	13
14)	-11 is greater than or equal to x.	14
15)	x is less than 25.	15
16)	32 is less than or equal to x.	16
17)	x is less than 91.	17
18)	x is less than -24.	18
19)	8 is less than or equal to x.	19
20)	54 is greater than or equal to x.	20

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  - **2**) x is less than 30.
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  - 4) -22 is greater than x.
  - 5) 97 is less than or equal to x.
  - 6) x is greater than or equal to 90.
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  - **9**) x is greater than or equal to 6.
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- **12**) -67 is less than x.
- 13) -12 is greater than or equal to x.
- **14)** -11 is greater than or equal to x.
- **15**) x is less than 25.
- **16**) 32 is less than or equal to x.
- **17**) x is less than 91.
- **18**) x is less than -24.
- **19**) 8 is less than or equal to x.
- **20**) 54 is greater than or equal to x.

## **Answers**

- Ex.  $19 \ge x$
- $_{1.}$   $x \leq 69$
- x < 30
- $_{3.}$  -30 > x
- $_{4.}$  -22 > x
- $5. 97 \leq x$
- $_{6.}$   $\mathbf{x} \geq \mathbf{90}$
- $x \leq -95$
- x < -41
- $\mathbf{x} \geq \mathbf{6}$
- $_{0.}$   $\mathbf{x} \geq \mathbf{92}$
- $x \leq -50$
- 12. -67 < x
- $_{13}$ .  $-12 \ge x$
- $_{14.}$   $-11 \ge x$
- x < 25
- $_{16.} \qquad \mathbf{32} \leq \mathbf{x}$
- x < 91
- x < -24
- $_{19.}$  8  $\leq$  x
- $_{20} \qquad \mathbf{54} \geq \mathbf{x}$