as an equation / inequality.  al to x.  to x.	Answers  Ex86 ≥ x  1
l to x.	
	1
х.	
	2.
	3.
	4.
al to x.	5.
	6.
	7
I to x.	8.
	9
	10
) X.	11
	12
	13
I to x.	14
I to x.	15
al to x.	16
	17
	18
	19
x.	20
	al to x.  to x.  to x.  to x.  to x.  l to x.

1-10 95 90 11-20 45 40

85 80 75 70 65

30

## Write each number sentence as an equation / inequality.

- **Ex**) -86 is greater than or equal to x.
  - 1) 12 is greater than or equal to x.
  - 2) 32 is less than or equal to x.
  - 3) x is greater than -73.
  - **4**) x is equal to 56.
  - 5) -25 is greater than or equal to x.
  - **6)** 94 is greater than x.
  - 7) x is less than 44.
  - 8) 75 is greater than or equal to x.
  - **9**) x is less than 96.
- **10**) 33 is greater than x.
- 11) -56 is less than or equal to x.
- **12**) 49 is less than x.
- 13) x is less than 3.
- **14**) 14 is greater than or equal to x.
- **15**) 81 is greater than or equal to x.
- 16) -75 is greater than or equal to x.
- 17) x is greater than -15.
- **18**) x is greater than 15.
- **19**) -57 is equal to x.
- **20**) 15 is less than or equal to x.

**Answers** 

$$_{\rm Ex.}$$
  $-86 \ge x$ 

- 1.  $12 \ge x$
- $32 \leq x$
- x > -73
- 56 = x
- $_{5.} \quad -25 \geq x$
- 6. 94 > x
- x < 44
- $\mathbf{75} \geq \mathbf{x}$
- x < 96
- $_{10.}$  33 > x
- $-56 \le x$
- 12. **49 < x**
- x < 3
- 14.  $14 \ge x$
- $_{15}$ .  $81 \ge x$
- $_{16}$   $-75 \ge x$
- x > -15
  - x > 15
- $_{19.}$   $\mathbf{x} = -57$
- $_{20} \qquad 15 \leq x$