### Writing Inequalities

Write each number sentence as an equation / inequality.

Ex) \( x \) is less than or equal to -91.

1) \( 57 > x \)

2) \( x \leq -24 \)

3) \( 6 > x \)

4) \( -99 < x \)

5) \( x \leq -15 \)

6) \( x \leq -99 \)

7) \( -38 > x \)

8) \( x > 98 \)

9) \( 7 > x \)

10) \( x \geq -93 \)

11) \( x > 87 \)

12) \( x > 49 \)

13) \( x = -58 \)

14) \( -48 = x \)

15) \( x \leq -77 \)

16) \( x < -26 \)

17) \( x \geq 14 \)

18) \( 45 \geq x \)

19) \( -87 < x \)

20) \( x < 60 \)
Write each number sentence as an equation / inequality.

Ex)  x is less than or equal to -91.

1) 57 is greater than x.
2) x is less than or equal to -24.
3) 6 is greater than x.
4) -99 is less than x.
5) x is less than or equal to -15.
6) x is less than or equal to -99.
7) -38 is greater than x.
8) x is greater than 98.
9) 7 is greater than x.
10) x is greater than or equal to -93.
11) x is greater than 87.
12) x is greater than 49.
13) x is equal to -58.
14) -48 is equal to x.
15) x is less than or equal to -77.
16) x is less than -26.
17) x is greater than or equal to 14.
18) 45 is greater than or equal to x.
19) -87 is less than x.
20) x is less than 60.

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\begin{align*}
\text{Ex.} & \quad x \leq -91 \\
1. & \quad 57 > x \\
2. & \quad x \leq -24 \\
3. & \quad 6 > x \\
4. & \quad -99 < x \\
5. & \quad x \leq -15 \\
6. & \quad x \leq -99 \\
7. & \quad -38 > x \\
8. & \quad x > 98 \\
9. & \quad 7 > x \\
10. & \quad x \geq -93 \\
11. & \quad x > 87 \\
12. & \quad x > 49 \\
13. & \quad x = -58 \\
14. & \quad -48 = x \\
15. & \quad x \leq -77 \\
16. & \quad x < -26 \\
17. & \quad x \geq 14 \\
18. & \quad 45 \geq x \\
19. & \quad -87 < x \\
20. & \quad x < 60
\end{align*}
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