



Write each number sentence as an equation / inequality.

Ex) -86 is greater than or equal to x.

AnswersEx. $-86 \geq x$

1) 12 is greater than or equal to x.

1. _____

2) 32 is less than or equal to x.

2. _____

3) x is greater than -73.

3. _____

4) x is equal to 56.

4. _____

5) -25 is greater than or equal to x.

5. _____

6) 94 is greater than x.

6. _____

7) x is less than 44.

7. _____

8) 75 is greater than or equal to x.

8. _____

9) x is less than 96.

9. _____

10) 33 is greater than x.

10. _____

11) -56 is less than or equal to x.

11. _____

12) 49 is less than x.

12. _____

13) x is less than 3.

13. _____

14) 14 is greater than or equal to x.

14. _____

15) 81 is greater than or equal to x.

15. _____

16) -75 is greater than or equal to x.

16. _____

17) x is greater than -15.

17. _____

18) x is greater than 15.

18. _____

19) -57 is equal to x.

19. _____

20) 15 is less than or equal to x.

20. _____



Write each number sentence as an equation / inequality.

Ex) -86 is greater than or equal to x.

AnswersEx. **$-86 \geq x$**

1) 12 is greater than or equal to x.

1. **$12 \geq x$**

2) 32 is less than or equal to x.

2. **$32 \leq x$**

3) x is greater than -73.

3. **$x > -73$**

4) x is equal to 56.

4. **$56 = x$**

5) -25 is greater than or equal to x.

5. **$-25 \geq x$**

6) 94 is greater than x.

6. **$94 > x$**

7) x is less than 44.

7. **$x < 44$**

8) 75 is greater than or equal to x.

8. **$75 \geq x$**

9) x is less than 96.

9. **$x < 96$**

10) 33 is greater than x.

10. **$33 > x$**

11) -56 is less than or equal to x.

11. **$-56 \leq x$**

12) 49 is less than x.

12. **$49 < x$**

13) x is less than 3.

13. **$x < 3$**

14) 14 is greater than or equal to x.

14. **$14 \geq x$**

15) 81 is greater than or equal to x.

15. **$81 \geq x$**

16) -75 is greater than or equal to x.

16. **$-75 \geq x$**

17) x is greater than -15.

17. **$x > -15$**

18) x is greater than 15.

18. **$x > 15$**

19) -57 is equal to x.

19. **$x = -57$**

20) 15 is less than or equal to x.

20. **$15 \leq x$**