

**Write each number sentence as an equation / inequality.****Ex)** x is greater than or equal to -35.**Answers**Ex. $x \geq -35$

1) -89 is greater than or equal to x.

1. _____

2) x is less than 25.

2. _____

3) x is less than or equal to -48.

3. _____

4) x is greater than 12.

4. _____

5) x is greater than or equal to 48.

5. _____

6) x is less than or equal to -36.

6. _____

7) -95 is greater than or equal to x.

7. _____

8) x is greater than or equal to -82.

8. _____

9) x is equal to 97.

9. _____

10) x is greater than -4.

10. _____

11) -3 is less than x.

11. _____

12) x is less than or equal to 19.

12. _____

13) x is greater than -99.

13. _____

14) x is greater than or equal to 79.

14. _____

15) x is equal to 60.

15. _____

16) x is greater than -15.

16. _____

17) 12 is less than x.

17. _____

18) x is greater than or equal to 86.

18. _____

19) x is less than or equal to -58.

19. _____

20) x is greater than -63.

20. _____



Write each number sentence as an equation / inequality.

Ex) x is greater than or equal to -35 .

Answers

Ex. $x \geq -35$

1) -89 is greater than or equal to x .

1. $-89 \geq x$

2) x is less than 25 .

2. $x < 25$

3) x is less than or equal to -48 .

3. $x \leq -48$

4) x is greater than 12 .

4. $x > 12$

5) x is greater than or equal to 48 .

5. $x \geq 48$

6) x is less than or equal to -36 .

6. $x \leq -36$

7) -95 is greater than or equal to x .

7. $-95 \geq x$

8) x is greater than or equal to -82 .

8. $x \geq -82$

9) x is equal to 97 .

9. $x = 97$

10) x is greater than -4 .

10. $x > -4$

11) -3 is less than x .

11. $-3 < x$

12) x is less than or equal to 19 .

12. $x \leq 19$

13) x is greater than -99 .

13. $x > -99$

14) x is greater than or equal to 79 .

14. $x \geq 79$

15) x is equal to 60 .

15. $x = 60$

16) x is greater than -15 .

16. $x > -15$

17) 12 is less than x .

17. $12 < x$

18) x is greater than or equal to 86 .

18. $x \geq 86$

19) x is less than or equal to -58 .

19. $x \leq -58$

20) x is greater than -63 .

20. $x > -63$