



Write each number sentence as an equation / inequality.

AnswersEx) x is greater than or equal to -14 .Ex. $x \geq -14$ 1) -71 is less than x .

1. _____

2) x is greater than -66 .

2. _____

3) x is less than or equal to -38 .

3. _____

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

4. _____

5) -67 is greater than or equal to x .

5. _____

6) -32 is less than x .

6. _____

7) 37 is greater than or equal to x .

7. _____

8) x is less than -18 .

8. _____

9) x is less than or equal to 37 .

9. _____

10) -24 is less than x .

10. _____

11) 75 is greater than or equal to x .

11. _____

12) 1 is less than or equal to x .

12. _____

13) x is greater than -76 .

13. _____

14) x is less than 4 .

14. _____

15) -35 is less than or equal to x .

15. _____

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

16. _____

17) x is greater than or equal to -55 .

17. _____

18) 32 is less than or equal to x .

18. _____

19) x is less than -64 .

19. _____

20) x is greater than or equal to -19 .

20. _____



Write each number sentence as an equation / inequality.

Ex) x is greater than or equal to -14 .**Answers**Ex. $x \geq -14$ 1) -71 is less than x .1. $-71 < x$ 2) x is greater than -66 .2. $x > -66$ 3) x is less than or equal to -38 .3. $x \leq -38$ 4) x is greater than or equal to -5 .4. $x \geq -5$ 5) -67 is greater than or equal to x .5. $-67 \geq x$ 6) -32 is less than x .6. $-32 < x$ 7) 37 is greater than or equal to x .7. $37 \geq x$ 8) x is less than -18 .8. $x < -18$ 9) x is less than or equal to 37 .9. $x \leq 37$ 10) -24 is less than x .10. $-24 < x$ 11) 75 is greater than or equal to x .11. $75 \geq x$ 12) 1 is less than or equal to x .12. $1 \leq x$ 13) x is greater than -76 .13. $x > -76$ 14) x is less than 4 .14. $x < 4$ 15) -35 is less than or equal to x .15. $-35 \leq x$ 16) x is greater than or equal to -7 .16. $x \geq -7$ 17) x is greater than or equal to -55 .17. $x \geq -55$ 18) 32 is less than or equal to x .18. $32 \leq x$ 19) x is less than -64 .19. $x < -64$ 20) x is greater than or equal to -19 .20. $x \geq -19$