


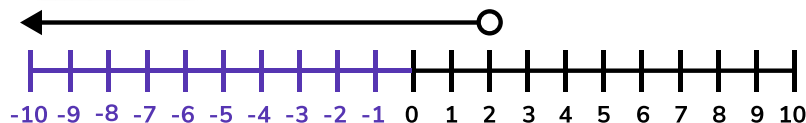
Inequalities

Inequalities compare the size of numbers or expressions.


There are four ways we can compare terms:

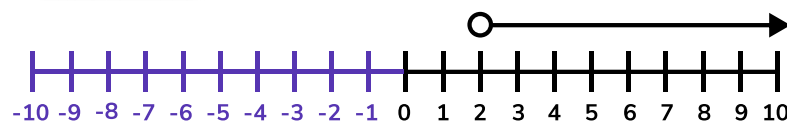
< Less than

 **Example** $x < 2$ ' x is less than 2'



> Greater than

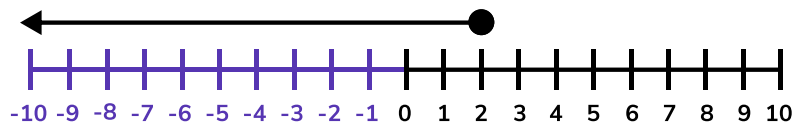
 **Example** $x > 2$ ' x is greater than 2'



≤ Less than or equal to

 **Example** $x \leq 2$

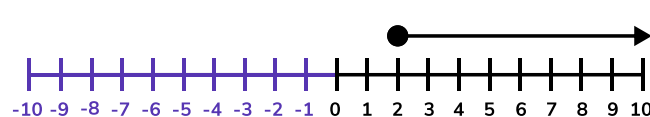
' x is less than or equal to 2'



≥ Greater than or equal to

 **Example** $x \geq 2$

' x is greater than or equal to 2'



THIRD SPACE
LEARNING