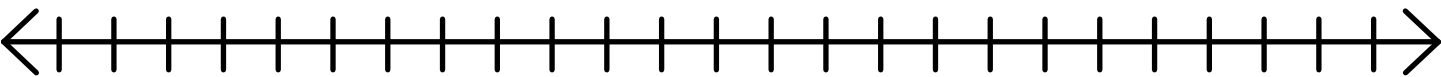


Numerical Inequality

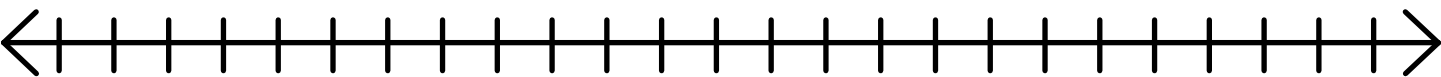
Instructions: Determine the numerical inequality for the following relationships and include a digital or print number line, or table of values, and list 3 possible numbers in the solution set.

1. k is less than or equal to 6



Term Number	Term Value

2. h is greater than $15 + 7$

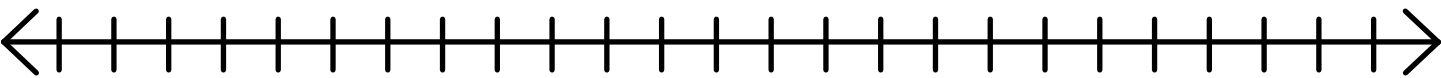


Term Number	Term Value

Numerical Inequality

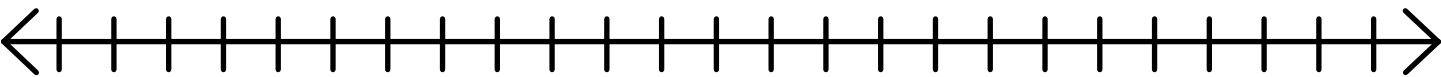
Instructions: Determine the numerical inequality for the following relationships and include a digital or print number line, or table of values, and list 3 possible numbers in the solution set.

3. i is greater than or equal to 5×5



Term Number	Term Value

4. $6 \times 2 < r$

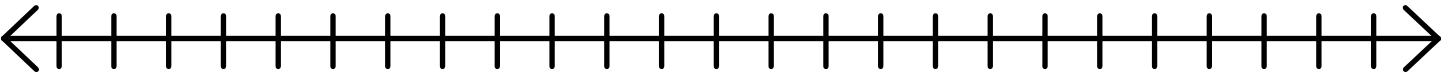


Term Number	Term Value

Numerical Inequality

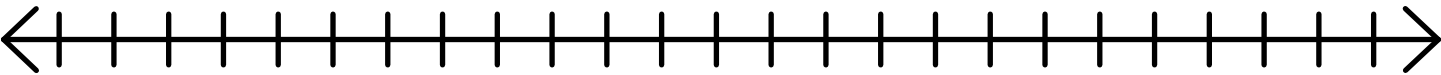
Instructions: Determine the numerical inequality for the following relationships and include a digital or print number line, or table of values, and list 3 possible numbers in the solution set.

5. $64 \div 4 \leq p$



Term Number	Term Value

6. $50 - 37 > t$



Term Number	Term Value