

LESSON 46 Conjunctions

If we wish to designate the numbers that are greater than 5, we can write

$$x > 5$$

If we wish to designate the numbers that are less than 10, we can write

$$x < 10$$

If we wish to designate the numbers that are greater than 5 and that are also less than 10, we can write either of the following:

$$x > 5 \text{ and } x < 10 \quad \text{or} \quad 5 < x < 10$$

Both of these notations mean the same thing and designate the numbers that are between 5 and 10. We use the word **conjunction** to describe a statement of two conditions, both of which must be met. Thus, both of the above statements are conjunctions. In the concise notation on the right, we note that the symbols point in the same direction. They always do, as we see when we reverse both the symbols and the numbers to make the same statement another way.

$$10 > x > 5$$

But we must be careful when we write conjunctions because

$$10 < x < 5$$

designates the numbers that are greater than 10 and are also less than 5. Of course, there are no numbers that fall into this category.

example 46.1 Draw a number line and graph the solution of $5 < x < 10$.

solution This conjunction designates the numbers between 5 and 10.



example 46.2 Draw a number line and graph the solution of $-2 < x \leq 4$.

solution This conjunction asks for the graph of the numbers between -2 and 4 . Note that the symbol $<$ excludes -2 and that the symbol $\leq$ includes 4 in the solution set.



example 46.3 Write a conjunction that describes this graph.



solution The graph shows the numbers that are greater than or equal to -5 and less than 0 . We write this conjunction as

$$-5 \leq x < 0$$

example 46.4 Write the conjunction that designates the numbers that are greater than -1 and less than or equal to 5 .

solution The conjunction is $-1 < x \leq 5$.

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Paul Kimmelman



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