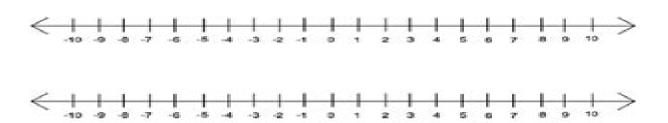
The operation of multiplication can be thought of as a projection (either lengthening or shortening) of a number on a number line. For instance, if we multiply the number 1 by 2, we change its magnitude (length) by a factor of 2, without changing its direction. If we multiply the number 1 by ½, again we do not change its direction, but only its length. DRAW TWO DIAGRAMS ILLUSTRATING THESE OPERATIONS ON THE TWO NUMBER LINES BELOW.



If we combine these two operations, then the net result is that there is NO CHANGE. For instance, if we INCREASE the magnitude by a factor of 2, and then a factor of V_2 , or by a factor of V_3 , and then a factor of 2, the result is 1 in both cases. The order does not matter. This illustrates the commutative property of multiplication, as well as the property that the inverse operation of multiplication is multiplication by the reciprocal of a number (1 divided by the number).

Additionally, if we try and 'think backwards' to come up with an operation that is the opposite of multiplication, we can think of DECREASING the magnitude by a factor of 2, to go from 2 to 1. This gives us the operation of division, which is the opposite of multiplication. It also shows how you can go from 2 to 1 EITHER by multiplying by V_2 , or by dividing by 2. In the same way, you can go from 1 to 2 either by multiplying by 2, or dividing by V_3 . This indicates that multiplying by a number is the same as dividing by its reciprocal.

So far, these results are quite standard and obvious, but they can lead to some interesting results.

One of these is that rather than multiplying a number by projecting it along the number line, it is possible to actually CHANGE THE SCALE of the number line itself. For instance, to multiply the number 2 by 10, instead of actually drawing a projection that enlarges the number from 2 to 20, we could simply change the scale of the number line itself by multiplying all of the numbers by 10—crossing out 1, 2, and 3, etc. and writing 10, 20, and 30 instead (in effect, what used to be 1 is now 10, what used to be 2 is now 20, etc.). Of course, the same is also possible to perform with division.

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Tony G. Williams

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