

Download Closure Property Of Addition And Multiplication

The Closure Property states that when you perform an operation (such as addition, multiplication, etc.) on any two numbers in a set, the result of the computation is another number in the same set . As an example, consider the set of all blue squares, highlighted on a yellow background, below:

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Distributive Property of Multiplication. The distributive property of Multiplication states that multiplying a sum by a number is the same as multiplying each addend by the value and adding the products then. According to the Distributive Property, if a, b, c are real numbers: $a \times (b + c) = (a \times b) + (a \times c)$ Non-Commutative Property, Closure Property Of Addition And Multiplication.

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