

Simple Operations



The Simple Operations Block allows you to perform a simple math expression, a numeric rounding on a given value, or a concatenation of up to 3 values.

Workflows

The Standard Workflow when using the Simple Operations Block is to decide which operation you want to use, if not all three. When setting up a Math Expression, you have the option to define inputs 1 & 2, as well as the operation you wish to apply. For numeric rounding, simply set the input value, and define how much precision to apply to the given value. Finally, String Concatenation allows you to define up to 3 strings to use in the final concatenated value.

Properties

Preview	Property	Description
Math Input 1: 0 Operation: Multiply Input 2: 0 Result: 0	Input 1	Value to Calculate against Input 2
	Operation	Specify what Operation to calculate between Input 1 & 2
	Input 2	Value to Calculate against Input 1
	Result	Output Value based on Calculation
Numeric Operation: Round Input: 0 Precision: 0 Result: 0	Operation	Round
	Input	Value to Round
	Precision	Specify how precise rounding operation is
	Result	Output Value of Rounded Input Value
String Operation: Concatenate String 1: A, String 2: B, String 3: C Result: A, B, C	Operation	Concatenate
	String 1	First String Value to use in Concatenation
	String 2	Second String Value to use in Concatenation
	String 3	Third Value to use in Concatenation
	Result	Concatenated Value of String 1, 2, & 3

Demo

From:

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Last update: **2021/09/20 14:51**

