Minimum

Block Group:	Statistical Functions
Icon:	

The Minimum block returns the smallest value in a list of arguments.

Note

If none of the **input *n*** values is a number, the Minimum block outputs Infinity.

For information on using dataflow blocks, see Dataflow.

For accepted and excluded arguments of Statistical Functions blocks, see Statistical Functions.

Input/Output Property

The following property of the Minimum block can take input and give output.

- input *n (number)*

input *n* specifies one of the input values for the statistical function.

Output Property

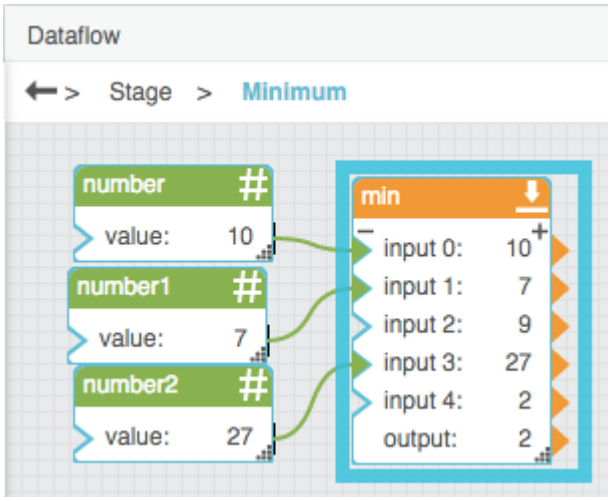
The following property of the Minimum block can give output but cannot take input.

- output *(number)*

output returns the smallest of the input values.

Example

The following image shows an example of the Minimum block.



Previous: Median

Next: Mode

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