Data transformation functions for numbers

# Numbers#

A reference document listing built-in convenience functions to support data transformation in expressions for numbers.

JavaScript in expressions

You can use any JavaScript in expressions. Refer to Expressions for more information.

### ceil(): Number #

### floor(): Number #

### format(locales?: LanguageCode, options?: FormatOptions): String #

An IETF BCP 47 language tag.

Default: en-US

en-US

Configure options for number formatting. Refer to MDN | Intl.NumberFormat() for more information.

### isEven(): Boolean #

### isOdd(): Boolean #

### round(decimalPlaces?: Number): Number #

How many decimal places to round to.

Default: 0

0

### toBoolean(): Boolean #

0

false

true

### toDateTime(format?: String): Date #

Can be ms (milliseconds), s (seconds), or excel (Excel 1900). Defaults to milliseconds.

ms

s

excel