

How can I use the MODE.MULT function in Google Sheets?

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The MODE.MULT function is a powerful tool in Google Sheets that allows users to find the most frequently occurring value in a set of data. This function can be used to quickly and accurately identify trends and patterns within a dataset. By simply inputting the range of cells containing the data, the MODE.MULT function will return all of the values that occur the most, rather than just one single mode. This feature makes it especially useful for large datasets with multiple modes. To use the MODE.MULT function, simply type "`=MODE.MULT(range)`" into a cell, where "range" is the range of cells containing the data you want to analyze. This function is ideal for users looking to efficiently analyze and interpret data in Google Sheets.

MODE.MULT function

The MODE.MULT function returns the most commonly occurring values in a dataset.

Parts of a MODE.MULT function

`MODE.MULT(value1, value2)`

Part	Description
value1	The first value or range to consider when calculating mode.
value2	Additional values or ranges to consider when calculating mode.

Notes

MODE.MULT returns an error if all values occur only once.

MODE.MULT returns an array formula result.

Examples

	A	B
1	Raw formula	Output
2	<code>=MODE.MULT({10, 15, 20, 30, 10, 15})</code>	10
3		15

Related functions

MODE: Returns the most commonly occurring value in a dataset.