

## GOOGLE SHEETS STATS FUNCTIONS

Filter	<b>SORT</b>	<code>SORT(range, sort_column, is_ascending, [sort_column2], [is_ascending2])</code>	Sorts the rows of a given array or range by the values in one or more columns.
Statistical	<b>AVEDEV</b>	<code>AVEDEV(value1, [value2, ...])</code>	Calculates the average of the magnitudes of deviations of data from a dataset's mean. <a href="#">Learn more</a>
Statistical	<b>AVERAGE</b>	<code>AVERAGE(value1, [value2, ...])</code>	Returns the numerical average value in a dataset, ignoring text
Statistical	<b>COUNT</b>	<code>COUNT(value1, [value2, ...])</code>	Returns a count of the number of numeric values in a dataset.
Statistical	<b>MAX</b>	<code>MAX(value1, [value2, ...])</code>	Returns the maximum value in a numeric dataset. <a href="#">Learn more</a>
Statistical	<b>MEDIAN</b>	<code>MEDIAN(value1, [value2, ...])</code>	Returns the median value in a numeric dataset. <a href="#">Learn more</a>
Statistical	<b>MIN</b>	<code>MIN(value1, [value2, ...])</code>	Returns the minimum value in a numeric dataset.
Statistical	<b>MODE</b>	<code>MODE(value1, [value2, ...])</code>	Returns the most commonly occurring value in a dataset.
Statistical	<b>PERCENTILE</b>	<code>PERCENTILE(data, percentile)</code>	Returns the value at a given percentile of a dataset.
Statistical	<b>QUARTILE</b>	<code>QUARTILE(data, quartile_number)</code>	Returns a value nearest to a specified quartile of a dataset.
Statistical	<b>SKEW</b>	<code>SKEW(value1, value2)</code>	Calculates the skewness of a dataset, which describes the symmetry of that dataset about the mean.
Statistical	<b>STDEV</b>	<code>STDEV(value1, [value2, ...])</code>	Calculates the standard deviation based on a sample. <a href="#">Learn more</a>
Statistical	<b>STDEVP</b>	<code>STDEVP(value1, value2)</code>	Calculates the standard deviation based on an entire population.
Statistical	<b>VAR</b>	<code>VAR(value1, [value2, ...])</code>	Calculates the variance based on a sample. <a href="#">Learn more</a>
Statistical	<b>VARP</b>	<code>VARP(value1, value2)</code>	Calculates the variance based on an entire population.

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