

Excel functions translated: English - German



Function (English)	Function (German)	Description
AVERAGE	MITTELWERT	Returns the average of its arguments
AVERAGEIF	MITTELWERTWENN	Returns the average (arithmetic mean) of all the cells in a range that meet a given criteria
CHOOSE	WAHL	Chooses a value from a list of values
COLUMN	SPALTE	Returns the column number of a reference
COLUMNS	SPALTEN	Returns the number of columns in a reference
CONCATENATE	VERKETTEN	Joins several text items into one text item
CORREL	KORREL	Returns the correlation coefficient between two data sets

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Function (English)	Function (German)	Description
COUNT	ANZAHL	Counts how many numbers are in the list of arguments
COUNTA	ANZAHL2	Counts how many values are in the list of arguments
COUNTIF	ZÄHLENWENN	Counts the number of cells within a range that meet the given criteria
COUNTIFS	ZÄHLENWENNS	Counts the number of cells within a range that meet multiple criteria
COVARIANCE.P	KOVARIANZ.P	Returns population covariance
COVARIANCE.S	KOVARIANZ.S	Returns sample covariance
DATE	DATUM	Returns the serial number of a particular date

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Function (English)	Function (German)	Description
FIND	FINDEN	Finds one text value within another
HLOOKUP	HVERWEIS	Looks in the top row of an array and returns the value of the indicated cell
IF	WENN	Specifies a logical test to perform
IFERROR	WENNFEHLER	Returns a value you specify if a formula evaluates to an error; otherwise, returns the result of the formula
INDEX	INDEX	Uses an index to choose a value from a reference or array
INDIRECT	INDIREKT	Returns a reference indicated by a text value
ISERROR	ISTFEHLER	Returns TRUE if the value is any error value

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Function (English)	Function (German)	Description
LEFT	LINKS	Returns the leftmost characters from a text value
LOGNORM.DIST	LOGNORM.VERT	Returns the cumulative lognormal distribution
LOGNORM.INV	LOGNORM.INV	Returns the inverse of the lognormal distribution
MATCH	VERGLEICH	Looks up values in a reference or array
MAX	MAX	Returns the maximum value in a list of arguments
MEDIAN	MEDIAN	Returns the median of the given numbers
MID	TEIL	Returns a specific number of characters from a text string starting at the position you specify

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Function (English)	Function (German)	Description
MIN	MIN	Returns the minimum value in a list of arguments
MODE	MODALWERT	Returns the most common value in a data set
MONTH	MONAT	Converts a serial number to a month
NORM.DIST	NORM.VERT	Returns the normal cumulative distribution
NORM.INV	NORM.INV	Returns the inverse of the normal cumulative distribution
RANK	RANG	Returns the rank of a number in a list of numbers
RIGHT	RECHTS	Returns the rightmost characters from a text value

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Function (English)	Function (German)	Description
ROUND	RUNDEN	Rounds a number to a specified number of digits
ROW	ZEILE	Returns the row number of a reference
STDEV	STABW	Estimates standard deviation based on a sample
STDEV.P	STABW.N	Calculates standard deviation based on the entire population
STDEV.S	STABW.S	Calculates standard deviation based on a sample
SUM	SUMME	Adds its arguments
SUMIF	SUMMEWENN	Adds the cells specified by a given criteria

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Function (English)	Function (German)	Description
SUMIFS	SUMMEWENNS	Adds the cells in a range that meet multiple criteria
SUMPRODUCT	SUMMENPRODUKT	Returns the sum of the products of corresponding array components
T.DIST	T.DIST	Returns the Student's t-distribution
T.INV	T.INV	Returns the inverse of the Student's t-distribution
TRANSPOSE	MTRANS	Returns the transpose of an array
UPPER	GROSS	Converts text to uppercase
VAR.P	VAR.P	Calculates variance based on the entire population

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Function (English)	Function (German)	Description
VAR.S	VAR.S	Estimates variance based on a sample
VLOOKUP	SVERWEIS	Looks in the first column of an array and moves across the row to return the value of a cell
WEEKDAY	WOCHENTAG	Converts a serial number to a day of the week
WEEKNUM	KALENDERWOCHE	Converts a serial number to a number representing where the week falls numerically with a year
YEAR	JAHR	Converts a serial number to a year