

Function Name	Type and Function
<a href="#">CALL function</a>	<b>Add-in and Automation:</b> Calls a procedure in a dynamic link library or code resource
<a href="#">SQL.REQUEST function</a>	<b>Add-in and Automation:</b> Connects with an external data source and runs a query from a worksheet, then returns the result as an array without the need for macro programming
<a href="#">EUROCONVERT function</a>	<b>Add-in and Automation:</b> Converts a number to euros, converts a number from euros to a euro member currency, or converts a number from one euro member currency to another by using the euro as an intermediary (triangulation).
<a href="#">REGISTER.ID function</a>	<b>Add-in and Automation:</b> Returns the register ID of the specified dynamic link library (DLL) or code resource that has been previously registered
<a href="#">STDEVP function</a>	<b>Compatibility:</b> Calculates standard deviation based on the entire population
<a href="#">VARP function</a>	<b>Compatibility:</b> Calculates variance based on the entire population
<a href="#">WEIBULL function</a>	<b>Compatibility:</b> Calculates variance based on the entire population, including numbers, text, and logical values
<a href="#">STDEV function</a>	<b>Compatibility:</b> Estimates standard deviation based on a sample
<a href="#">VAR function</a>	<b>Compatibility:</b> Estimates variance based on a sample
<a href="#">COVAR function</a>	<b>Compatibility:</b> Returns covariance, the average of the products of paired deviations
<a href="#">BETADIST function</a>	<b>Compatibility:</b> Returns the beta cumulative distribution function
<a href="#">CONFIDENCE function</a>	<b>Compatibility:</b> Returns the confidence interval for a population mean
<a href="#">LOGNORMDIST function</a>	<b>Compatibility:</b> Returns the cumulative lognormal distribution
<a href="#">EXPONDIST function</a>	<b>Compatibility:</b> Returns the exponential distribution
<a href="#">FDIST function</a>	<b>Compatibility:</b> Returns the F probability distribution
<a href="#">GAMMADIST function</a>	<b>Compatibility:</b> Returns the gamma distribution
<a href="#">HYPGEOMDIST function</a>	<b>Compatibility:</b> Returns the hypergeometric distribution
<a href="#">BINOMDIST function</a>	<b>Compatibility:</b> Returns the individual term binomial distribution probability
<a href="#">BETAINV function</a>	<b>Compatibility:</b> Returns the inverse of the cumulative distribution function for a specified beta distribution
<a href="#">GAMMAINV function</a>	<b>Compatibility:</b> Returns the inverse of the gamma cumulative distribution
<a href="#">LOGINV function</a>	<b>Compatibility:</b> Returns the inverse of the lognormal cumulative distribution
<a href="#">NORM.INV function</a>	<b>Compatibility:</b> Returns the inverse of the normal cumulative distribution
<a href="#">CHIIINV function</a>	<b>Compatibility:</b> Returns the inverse of the one-tailed probability of the chi-squared distribution
<a href="#">NORMSINV function</a>	<b>Compatibility:</b> Returns the inverse of the standard normal cumulative distribution
<a href="#">TINV function</a>	<b>Compatibility:</b> Returns the inverse of the Student's t-distribution
<a href="#">PERCENTILE function</a>	<b>Compatibility:</b> Returns the k-th percentile of values in a range
<a href="#">MODE function</a>	<b>Compatibility:</b> Returns the most common value in a data set
<a href="#">NEGBINOMDIST function</a>	<b>Compatibility:</b> Returns the negative binomial distribution
<a href="#">NORMDIST function</a>	<b>Compatibility:</b> Returns the normal cumulative distribution
<a href="#">CHIDIST function</a>	<b>Compatibility:</b> Returns the one-tailed probability of the chi-squared distribution
<a href="#">ZTEST function</a>	<b>Compatibility:</b> Returns the one-tailed probability-value of a z-test
<a href="#">PERCENTRANK function</a>	<b>Compatibility:</b> Returns the percentage rank of a value in a data set
<a href="#">POISSON function</a>	<b>Compatibility:</b> Returns the Poisson distribution
<a href="#">TTEST function</a>	<b>Compatibility:</b> Returns the probability associated with a Student's t-test
<a href="#">QUARTILE function</a>	<b>Compatibility:</b> Returns the quartile of a data set
<a href="#">RANK function</a>	<b>Compatibility:</b> Returns the rank of a number in a list of numbers
<a href="#">FTEST function</a>	<b>Compatibility:</b> Returns the result of an F-test
<a href="#">CRITBINOM function</a>	<b>Compatibility:</b> Returns the smallest value for which the cumulative binomial distribution is less than or equal to a criterion value
<a href="#">NORMSDIST function</a>	<b>Compatibility:</b> Returns the standard normal cumulative distribution
<a href="#">TDIST function</a>	<b>Compatibility:</b> Returns the Student's t-distribution

<a href="#">CHITEST function</a>	<b>Compatibility:</b> Returns the test for independence
<a href="#">FLOOR function</a>	<b>Compatibility:</b> Rounds a number down, toward zero
<a href="#">CUBESET function</a>	<b>Cube:</b> Defines a calculated set of members or tuples by sending a set expression to the cube on the server, which creates the set, and then returns that set to Microsoft Office Excel.
<a href="#">CUBEKPIMEMBER function</a>	<b>Cube:</b> Returns a key performance indicator (KPI) name, property, and measure, and displays the name and property in the cell. A KPI is a quantifiable measurement, such as monthly gross profit or quarterly employee turnover, used to monitor an organization's performance.
<a href="#">CUBEMEMBER function</a>	<b>Cube:</b> Returns a member or tuple in a cube hierarchy. Use to validate that the member or tuple exists in the cube.
<a href="#">CUBEVALUE function</a>	<b>Cube:</b> Returns an aggregated value from a cube.
<a href="#">CUBERANKEDMEMBER function</a>	<b>Cube:</b> Returns the nth, or ranked, member in a set. Use to return one or more elements in a set, such as the top sales performer or top 10 students.
<a href="#">CUBESETCOUNT function</a>	<b>Cube:</b> Returns the number of items in a set.
<a href="#">CUBEMEMBERPROPERTY function</a>	<b>Cube:</b> Returns the value of a member property in the cube. Use to validate that a member name exists within the cube and to return the specified property for this member.
<a href="#">DSUM function</a>	<b>Database:</b> Adds the numbers in the field column of records in the database that match the criteria
<a href="#">DSTDEVP function</a>	<b>Database:</b> Calculates the standard deviation based on the entire population of selected database entries
<a href="#">DVARP function</a>	<b>Database:</b> Calculates variance based on the entire population of selected database entries
<a href="#">DCOUNTA function</a>	<b>Database:</b> Counts nonblank cells in a database
<a href="#">DCOUNT function</a>	<b>Database:</b> Counts the cells that contain numbers in a database
<a href="#">DSTDEV function</a>	<b>Database:</b> Estimates the standard deviation based on a sample of selected database entries
<a href="#">DVAR function</a>	<b>Database:</b> Estimates variance based on a sample from selected database entries
<a href="#">DGET function</a>	<b>Database:</b> Extracts from a database a single record that matches the specified criteria
<a href="#">DPRODUCT function</a>	<b>Database:</b> Multiplies the values in a particular field of records that match the criteria in a database
<a href="#">DAVERAGE function</a>	<b>Database:</b> Returns the average of selected database entries
<a href="#">DMAX function</a>	<b>Database:</b> Returns the maximum value from selected database entries
<a href="#">DMIN function</a>	<b>Database:</b> Returns the minimum value from selected database entries
<a href="#">DATEDIF function</a>	<b>Date and time:</b> Calculates the number of days, months, or years between two dates. This function is useful in formulas where you need to calculate an age.
<a href="#">DAYS function</a>	<b>Date and time:</b> Returns the number of days between two dates
<a href="#">WORKDAY.INTL function</a>	<b>Date and time:</b> Returns the serial number of the date before or after a specified number of workdays using parameters to indicate which and how many days are weekend days
<a href="#">DAYS360 function</a>	<b>Date and time:</b> Calculates the number of days between two dates based on a 360-day year
<a href="#">DATEVALUE function</a>	<b>Date and time:</b> Converts a date in the form of text to a serial number
<a href="#">DAY function</a>	<b>Date and time:</b> Converts a serial number to a day of the month
<a href="#">WEEKDAY function</a>	<b>Date and time:</b> Converts a serial number to a day of the week
<a href="#">MINUTE function</a>	<b>Date and time:</b> Converts a serial number to a minute
<a href="#">MONTH function</a>	<b>Date and time:</b> Converts a serial number to a month
<a href="#">WEEKNUM function</a>	<b>Date and time:</b> Converts a serial number to a number representing where the week falls numerically with a year
<a href="#">SECOND function</a>	<b>Date and time:</b> Converts a serial number to a second
<a href="#">YEAR function</a>	<b>Date and time:</b> Converts a serial number to a year

<a href="#">HOUR function</a>	<b>Date and time:</b> Converts a serial number to an hour
<a href="#">TIMEVALUE function</a>	<b>Date and time:</b> Converts a time in the form of text to a serial number
<a href="#">NETWORKDAYS function</a>	<b>Date and time:</b> Returns the number of whole workdays between two dates
<a href="#">NETWORKDAYS.INTL function</a>	<b>Date and time:</b> Returns the number of whole workdays between two dates using parameters to indicate which and how many days are weekend days
<a href="#">DATE function</a>	<b>Date and time:</b> Returns the serial number of a particular date
<a href="#">TIME function</a>	<b>Date and time:</b> Returns the serial number of a particular time
<a href="#">NOW function</a>	<b>Date and time:</b> Returns the serial number of the current date and time
<a href="#">WORKDAY function</a>	<b>Date and time:</b> Returns the serial number of the date before or after a specified number of workdays
<a href="#">EDATE function</a>	<b>Date and time:</b> Returns the serial number of the date that is the indicated number of months before or after the start date
<a href="#">EOMONTH function</a>	<b>Date and time:</b> Returns the serial number of the last day of the month before or after a specified number of months
<a href="#">TODAY function</a>	<b>Date and time:</b> Returns the serial number of today's date
<a href="#">YEARFRAC function</a>	<b>Date and time:</b> Returns the year fraction representing the number of whole days between start_date and end_date
<a href="#">ISOWEEKNUM function</a>	<b>Date and time:</b> Returns the number of the ISO week number of the year for a given date
<a href="#">BITAND function</a>	<b>Engineering:</b> Returns a 'Bitwise And' of two numbers
<a href="#">BITXOR function</a>	<b>Engineering:</b> Returns a bitwise 'Exclusive Or' of two numbers
<a href="#">BITOR function</a>	<b>Engineering:</b> Returns a bitwise OR of 2 numbers
<a href="#">BITLSHIFT function</a>	<b>Engineering:</b> Returns a value number shifted left by shift_amount bits
<a href="#">BITRSHIFT function</a>	<b>Engineering:</b> Returns a value number shifted right by shift_amount bits
<a href="#">IMCOT function</a>	<b>Engineering:</b> Returns the cotangent of a complex number
<a href="#">IMSECH function</a>	<b>Engineering:</b> Returns the hyperbolic secant of a complex number
<a href="#">IMSINH function</a>	<b>Engineering:</b> Returns the hyperbolic sine of a complex number
<a href="#">IMSEC function</a>	<b>Engineering:</b> Returns the secant of a complex number
<a href="#">IMTAN function</a>	<b>Engineering:</b> Returns the tangent of a complex number
<a href="#">BIN2DEC function</a>	<b>Engineering:</b> Converts a binary number to decimal
<a href="#">BIN2HEX function</a>	<b>Engineering:</b> Converts a binary number to hexadecimal
<a href="#">BIN2OCT function</a>	<b>Engineering:</b> Converts a binary number to octal
<a href="#">DEC2BIN function</a>	<b>Engineering:</b> Converts a decimal number to binary
<a href="#">DEC2HEX function</a>	<b>Engineering:</b> Converts a decimal number to hexadecimal
<a href="#">DEC2OCT function</a>	<b>Engineering:</b> Converts a decimal number to octal
<a href="#">HEX2BIN function</a>	<b>Engineering:</b> Converts a hexadecimal number to binary
<a href="#">HEX2DEC function</a>	<b>Engineering:</b> Converts a hexadecimal number to decimal
<a href="#">HEX2OCT function</a>	<b>Engineering:</b> Converts a hexadecimal number to octal
<a href="#">CONVERT function</a>	<b>Engineering:</b> Converts a number from one measurement system to another
<a href="#">OCT2BIN function</a>	<b>Engineering:</b> Converts an octal number to binary
<a href="#">OCT2DEC function</a>	<b>Engineering:</b> Converts an octal number to decimal
<a href="#">OCT2HEX function</a>	<b>Engineering:</b> Converts an octal number to hexadecimal
<a href="#">COMPLEX function</a>	<b>Engineering:</b> Converts real and imaginary coefficients into a complex number
<a href="#">IMPOWER function</a>	<b>Engineering:</b> Returns a complex number raised to an integer power
<a href="#">IMABS function</a>	<b>Engineering:</b> Returns the absolute value (modulus) of a complex number
<a href="#">IMARGUMENT function</a>	<b>Engineering:</b> Returns the argument theta, an angle expressed in radians
<a href="#">IMLOG10 function</a>	<b>Engineering:</b> Returns the base-10 logarithm of a complex number
<a href="#">IMLOG2 function</a>	<b>Engineering:</b> Returns the base-2 logarithm of a complex number
<a href="#">BESSELJ function</a>	<b>Engineering:</b> Returns the Bessel function Jn(x)
<a href="#">BESSELY function</a>	<b>Engineering:</b> Returns the Bessel function Yn(x)

<a href="#">ERFC.PRECISE function</a>	<b>Engineering:</b> Returns the complementary ERF function integrated between x and infinity
<a href="#">ERFC function</a>	<b>Engineering:</b> Returns the complementary error function
<a href="#">IMCONJUGATE function</a>	<b>Engineering:</b> Returns the complex conjugate of a complex number
<a href="#">IMCOS function</a>	<b>Engineering:</b> Returns the cosine of a complex number
<a href="#">IMSUB function</a>	<b>Engineering:</b> Returns the difference between two complex numbers
<a href="#">ERF function</a>	<b>Engineering:</b> Returns the error function
<a href="#">ERF.PRECISE function</a>	<b>Engineering:</b> Returns the error function
<a href="#">IMEXP function</a>	<b>Engineering:</b> Returns the exponential of a complex number
<a href="#">IMCOSH function</a>	<b>Engineering:</b> Returns the hyperbolic cosine of a complex number
<a href="#">IMAGINARY function</a>	<b>Engineering:</b> Returns the imaginary coefficient of a complex number
<a href="#">BESSELI function</a>	<b>Engineering:</b> Returns the modified Bessel function $I_n(x)$
<a href="#">BESSELK function</a>	<b>Engineering:</b> Returns the modified Bessel function $K_n(x)$
<a href="#">IMLN function</a>	<b>Engineering:</b> Returns the natural logarithm of a complex number
<a href="#">IMPRODUCT function</a>	<b>Engineering:</b> Returns the product of complex numbers
<a href="#">IMDIV function</a>	<b>Engineering:</b> Returns the quotient of two complex numbers
<a href="#">IMREAL function</a>	<b>Engineering:</b> Returns the real coefficient of a complex number
<a href="#">IMSIN function</a>	<b>Engineering:</b> Returns the sine of a complex number
<a href="#">IMSQRT function</a>	<b>Engineering:</b> Returns the square root of a complex number
<a href="#">IMSUM function</a>	<b>Engineering:</b> Returns the sum of complex numbers
<a href="#">GESTEP function</a>	<b>Engineering:</b> Tests whether a number is greater than a threshold value
<a href="#">DELTA function</a>	<b>Engineering:</b> Tests whether two values are equal
<a href="#">IMCSC function</a>	<b>Engineering:</b> Returns the cosecant of a complex number
<a href="#">IMCSCH function</a>	<b>Engineering:</b> Returns the hyperbolic cosecant of a complex number
<a href="#">RRI function</a>	<b>Financial:</b> Returns an equivalent interest rate for the growth of an investment
<a href="#">ISPMT function</a>	<b>Financial:</b> Calculates the interest paid during a specific period of an investment
<a href="#">DOLLARFR function</a>	<b>Financial:</b> Converts a dollar price, expressed as a decimal number, into a dollar price, expressed as a fraction
<a href="#">DOLLARDE function</a>	<b>Financial:</b> Converts a dollar price, expressed as a fraction, into a dollar price, expressed as a decimal number
<a href="#">ACCRINTM function</a>	<b>Financial:</b> Returns the accrued interest for a security that pays interest at maturity
<a href="#">ACCRINT function</a>	<b>Financial:</b> Returns the accrued interest for a security that pays periodic interest
<a href="#">RECEIVED function</a>	<b>Financial:</b> Returns the amount received at maturity for a fully invested security
<a href="#">DURATION function</a>	<b>Financial:</b> Returns the annual duration of a security with periodic interest payments
<a href="#">NOMINAL function</a>	<b>Financial:</b> Returns the annual nominal interest rate
<a href="#">YIELDDISC function</a>	<b>Financial:</b> Returns the annual yield for a discounted security; for example, a Treasury bill
<a href="#">YIELDMAT function</a>	<b>Financial:</b> Returns the annual yield of a security that pays interest at maturity
<a href="#">TBILLEQ function</a>	<b>Financial:</b> Returns the bond-equivalent yield for a Treasury bill
<a href="#">CUMIPMT function</a>	<b>Financial:</b> Returns the cumulative interest paid between two periods
<a href="#">CUMPRINC function</a>	<b>Financial:</b> Returns the cumulative principal paid on a loan between two periods
<a href="#">AMORLINC function</a>	<b>Financial:</b> Returns the depreciation for each accounting period
<a href="#">AMORDEGRC function</a>	<b>Financial:</b> Returns the depreciation for each accounting period by using a depreciation coefficient
<a href="#">VDB function</a>	<b>Financial:</b> Returns the depreciation of an asset for a specified or partial period by using a declining balance method
<a href="#">DDB function</a>	<b>Financial:</b> Returns the depreciation of an asset for a specified period by using the double-declining balance method or some other method that you specify
<a href="#">DB function</a>	<b>Financial:</b> Returns the depreciation of an asset for a specified period by using the fixed-declining balance method
<a href="#">DISC function</a>	<b>Financial:</b> Returns the discount rate for a security

<a href="#">EFFECT function</a>	<b>Financial:</b> Returns the effective annual interest rate
<a href="#">FVSCHEDULE function</a>	<b>Financial:</b> Returns the future value of an initial principal after applying a series of compound interest rates
<a href="#">FV function</a>	<b>Financial:</b> Returns the future value of an investment
<a href="#">IPMT function</a>	<b>Financial:</b> Returns the interest payment for an investment for a given period
<a href="#">INTRATE function</a>	<b>Financial:</b> Returns the interest rate for a fully invested security
<a href="#">RATE function</a>	<b>Financial:</b> Returns the interest rate per period of an annuity
<a href="#">XIRR function</a>	<b>Financial:</b> Returns the internal rate of return for a schedule of cash flows that is not necessarily periodic
<a href="#">IRR function</a>	<b>Financial:</b> Returns the internal rate of return for a series of cash flows
<a href="#">MIRR function</a>	<b>Financial:</b> Returns the internal rate of return where positive and negative cash flows are financed at different rates
<a href="#">MDURATION function</a>	<b>Financial:</b> Returns the Macauley modified duration for a security with an assumed par value of \$100
<a href="#">XNPV function</a>	<b>Financial:</b> Returns the net present value for a schedule of cash flows that is not necessarily periodic
<a href="#">NPV function</a>	<b>Financial:</b> Returns the net present value of an investment based on a series of periodic cash flows and a discount rate
<a href="#">COUPNCD function</a>	<b>Financial:</b> Returns the next coupon date after the settlement date
<a href="#">COUPNUM function</a>	<b>Financial:</b> Returns the number of coupons payable between the settlement date and maturity date
<a href="#">COUPDAYBS function</a>	<b>Financial:</b> Returns the number of days from the beginning of the coupon period to the settlement date
<a href="#">COUPDAYSNC function</a>	<b>Financial:</b> Returns the number of days from the settlement date to the next coupon date
<a href="#">COUPDAYS function</a>	<b>Financial:</b> Returns the number of days in the coupon period that contains the settlement date
<a href="#">NPER function</a>	<b>Financial:</b> Returns the number of periods for an investment
<a href="#">PPMT function</a>	<b>Financial:</b> Returns the payment on the principal for an investment for a given period
<a href="#">PMT function</a>	<b>Financial:</b> Returns the periodic payment for an annuity
<a href="#">PV function</a>	<b>Financial:</b> Returns the present value of an investment
<a href="#">COUPPCD function</a>	<b>Financial:</b> Returns the previous coupon date before the settlement date
<a href="#">TBILLPRICE function</a>	<b>Financial:</b> Returns the price per \$100 face value for a Treasury bill
<a href="#">PRICEDISC function</a>	<b>Financial:</b> Returns the price per \$100 face value of a discounted security
<a href="#">PRICEMAT function</a>	<b>Financial:</b> Returns the price per \$100 face value of a security that pays interest at maturity
<a href="#">PRICE function</a>	<b>Financial:</b> Returns the price per \$100 face value of a security that pays periodic interest
<a href="#">ODDFPRICE function</a>	<b>Financial:</b> Returns the price per \$100 face value of a security with an odd first period
<a href="#">ODDLPRICE function</a>	<b>Financial:</b> Returns the price per \$100 face value of a security with an odd last period
<a href="#">SLN function</a>	<b>Financial:</b> Returns the straight-line depreciation of an asset for one period
<a href="#">SYD function</a>	<b>Financial:</b> Returns the sum-of-years' digits depreciation of an asset for a specified period
<a href="#">TBILLYIELD function</a>	<b>Financial:</b> Returns the yield for a Treasury bill
<a href="#">ODDFYIELD function</a>	<b>Financial:</b> Returns the yield of a security with an odd first period
<a href="#">ODDLYIELD function</a>	<b>Financial:</b> Returns the yield of a security with an odd last period
<a href="#">YIELD function</a>	<b>Financial:</b> Returns the yield on a security that pays periodic interest
<a href="#">PDURATION function</a>	<b>Financial:</b> Returns the number of periods required by an investment to reach a specified value
	In Excel 2016, this function is replaced with <a href="#">FORECAST.LINEAR</a> as part of the new <a href="#">Forecasting functions</a> , but it's still available for compatibility with earlier versions.
<a href="#">SHEETS function</a>	<b>Information:</b> Returns the number of sheets in a reference

<a href="#">SHEET function</a>	<b>Information:</b> Returns the sheet number of the referenced sheet
<a href="#">ISFORMULA function</a>	<b>Information:</b> Returns TRUE if there is a reference to a cell that contains a formula
<a href="#">ERROR.TYPE function</a>	<b>Information:</b> Returns a number corresponding to an error type
<a href="#">TYPE function</a>	<b>Information:</b> Returns a number indicating the data type of a value
<a href="#">N function</a>	<b>Information:</b> Returns a value converted to a number
<a href="#">INFO function</a>	<b>Information:</b> Returns information about the current operating environment
<a href="#">CELL function</a>	<b>Information:</b> Returns information about the formatting, location, or contents of a cell
<a href="#">NA function</a>	<b>Information:</b> Returns the error value #N/A
<a href="#">ISEVEN function</a>	<b>Information:</b> Returns TRUE if the number is even
<a href="#">ISODD function</a>	<b>Information:</b> Returns TRUE if the number is odd
<a href="#">ISLOGICAL function</a>	<b>Information:</b> Returns TRUE if the value is a logical value
<a href="#">ISNUMBER function</a>	<b>Information:</b> Returns TRUE if the value is a number
<a href="#">ISREF function</a>	<b>Information:</b> Returns TRUE if the value is a reference
<a href="#">ISERROR function</a>	<b>Information:</b> Returns TRUE if the value is any error value
<a href="#">ISERR function</a>	<b>Information:</b> Returns TRUE if the value is any error value except #N/A
<a href="#">ISBLANK function</a>	<b>Information:</b> Returns TRUE if the value is blank
<a href="#">ISNONTTEXT function</a>	<b>Information:</b> Returns TRUE if the value is not text
<a href="#">ISTEXT function</a>	<b>Information:</b> Returns TRUE if the value is text
<a href="#">ISNA function</a>	<b>Information:</b> Returns TRUE if the value is the #N/A error value
<a href="#">IFS function</a>	<b>Logical:</b> Checks whether one or more conditions are met and returns a value that corresponds to the first TRUE condition.
<a href="#">SWITCH function</a>	<b>Logical:</b> Evaluates an expression against a list of values and returns the result corresponding to the first matching value. If there is no match, an optional default value may be returned.
<a href="#">XOR function</a>	<b>Logical:</b> Returns a logical exclusive OR of all arguments
<a href="#">IFNA function</a>	<b>Logical:</b> Returns the value you specify if the expression resolves to #N/A, otherwise returns the result of the expression
<a href="#">IFERROR function</a>	<b>Logical:</b> Returns a value you specify if a formula evaluates to an error; otherwise, returns the result of the formula
<a href="#">FALSE function</a>	<b>Logical:</b> Returns the logical value FALSE
<a href="#">TRUE function</a>	<b>Logical:</b> Returns the logical value TRUE
<a href="#">AND function</a>	<b>Logical:</b> Returns TRUE if all of its arguments are TRUE
<a href="#">OR function</a>	<b>Logical:</b> Returns TRUE if any argument is TRUE
<a href="#">NOT function</a>	<b>Logical:</b> Reverses the logic of its argument
<a href="#">IF function</a>	<b>Logical:</b> Specifies a logical test to perform
<a href="#">FORMULATEXT function</a>	<b>Lookup and reference:</b> Returns the formula at the given reference as text
<a href="#">CHOOSE function</a>	<b>Lookup and reference:</b> Chooses a value from a list of values
<a href="#">HYPERLINK function</a>	<b>Lookup and reference:</b> Creates a shortcut or jump that opens a document stored on a network server, an intranet, or the Internet
<a href="#">VLOOKUP function</a>	<b>Lookup and reference:</b> Looks in the first column of an array and moves across the row to return the value of a cell
<a href="#">HLOOKUP function</a>	<b>Lookup and reference:</b> Looks in the top row of an array and returns the value of the indicated cell
<a href="#">MATCH function</a>	<b>Lookup and reference:</b> Looks up values in a reference or array
<a href="#">LOOKUP function</a>	<b>Lookup and reference:</b> Looks up values in a vector or array
<a href="#">RTD function</a>	<b>Lookup and reference:</b> Retrieves real-time data from a program that supports COM automation
<a href="#">ADDRESS function</a>	<b>Lookup and reference:</b> Returns a reference as text to a single cell in a worksheet
<a href="#">INDIRECT function</a>	<b>Lookup and reference:</b> Returns a reference indicated by a text value
<a href="#">OFFSET function</a>	<b>Lookup and reference:</b> Returns a reference offset from a given reference
<a href="#">GETPIVOTDATA function</a>	<b>Lookup and reference:</b> Returns data stored in a PivotTable report



<a href="#">COLUMN function</a>	<b>Lookup and reference:</b> Returns the column number of a reference
<a href="#">AREAS function</a>	<b>Lookup and reference:</b> Returns the number of areas in a reference
<a href="#">COLUMNS function</a>	<b>Lookup and reference:</b> Returns the number of columns in a reference
<a href="#">ROWS function</a>	<b>Lookup and reference:</b> Returns the number of rows in a reference
<a href="#">ROW function</a>	<b>Lookup and reference:</b> Returns the row number of a reference
<a href="#">TRANSPOSE function</a>	<b>Lookup and reference:</b> Returns the transpose of an array
<a href="#">INDEX function</a>	<b>Lookup and reference:</b> Uses an index to choose a value from a reference or array
<a href="#">COMBINA function</a>	<b>Math and trigonometry:</b>
<a href="#">ARABIC function</a>	<b>Math and trigonometry:</b> Converts a Roman number to Arabic, as a number
<a href="#">DECIMAL function</a>	<b>Math and trigonometry:</b> Converts a text representation of a number in a given base into a decimal number
<a href="#">ACOT function</a>	<b>Math and trigonometry:</b> Returns the arccotangent of a number
<a href="#">CSC function</a>	<b>Math and trigonometry:</b> Returns the cosecant of an angle
<a href="#">COTH function</a>	<b>Math and trigonometry:</b> Returns the cotangent of an angle
<a href="#">ACOTH function</a>	<b>Math and trigonometry:</b> Returns the hyperbolic arccotangent of a number
<a href="#">CSCH function</a>	<b>Math and trigonometry:</b> Returns the hyperbolic cosecant of an angle
<a href="#">COT function</a>	<b>Math and trigonometry:</b> Returns the hyperbolic cosine of a number
<a href="#">SECH function</a>	<b>Math and trigonometry:</b> Returns the hyperbolic secant of an angle
<a href="#">SEC function</a>	<b>Math and trigonometry:</b> Returns the secant of an angle
<a href="#">MUNIT function</a>	<b>Math and trigonometry:</b> Returns the unit matrix or the specified dimension
<a href="#">FLOOR.MATH function</a>	<b>Math and trigonometry:</b> Rounds a number down, to the nearest integer or to the nearest multiple of significance
<a href="#">SUM function</a>	<b>Math and trigonometry:</b> Adds its arguments
<a href="#">SUMIFS function</a>	<b>Math and trigonometry:</b> Adds the cells in a range that meet multiple criteria
<a href="#">SUMIF function</a>	<b>Math and trigonometry:</b> Adds the cells specified by a given criteria
<a href="#">BASE function</a>	<b>Math and trigonometry:</b> Converts a number into a text representation with the given radix (base)
<a href="#">ROMAN function</a>	<b>Math and trigonometry:</b> Converts an arabic numeral to roman, as text
<a href="#">RADIANS function</a>	<b>Math and trigonometry:</b> Converts degrees to radians
<a href="#">DEGREES function</a>	<b>Math and trigonometry:</b> Converts radians to degrees
<a href="#">PRODUCT function</a>	<b>Math and trigonometry:</b> Multiplies its arguments
<a href="#">MROUND function</a>	<b>Math and trigonometry:</b> Returns a number rounded to the desired multiple
<a href="#">ISO.CEILING function</a>	<b>Math and trigonometry:</b> Returns a number that is rounded up to the nearest integer or to the nearest multiple of significance
<a href="#">SQRT function</a>	<b>Math and trigonometry:</b> Returns a positive square root
<a href="#">RAND function</a>	<b>Math and trigonometry:</b> Returns a random number between 0 and 1
<a href="#">RANDBETWEEN function</a>	<b>Math and trigonometry:</b> Returns a random number between the numbers you specify
<a href="#">SUBTOTAL function</a>	<b>Math and trigonometry:</b> Returns a subtotal in a list or database
<a href="#">AGGREGATE function</a>	<b>Math and trigonometry:</b> Returns an aggregate in a list or database
<a href="#">ABS function</a>	<b>Math and trigonometry:</b> Returns the absolute value of a number
<a href="#">ACOS function</a>	<b>Math and trigonometry:</b> Returns the arccosine of a number
<a href="#">ASIN function</a>	<b>Math and trigonometry:</b> Returns the arcsine of a number
<a href="#">ATAN2 function</a>	<b>Math and trigonometry:</b> Returns the arctangent from x- and y-coordinates
<a href="#">ATAN function</a>	<b>Math and trigonometry:</b> Returns the arctangent of a number
<a href="#">LOG10 function</a>	<b>Math and trigonometry:</b> Returns the base-10 logarithm of a number
<a href="#">COS function</a>	<b>Math and trigonometry:</b> Returns the cosine of a number
<a href="#">FACTDOUBLE function</a>	<b>Math and trigonometry:</b> Returns the double factorial of a number
<a href="#">FACT function</a>	<b>Math and trigonometry:</b> Returns the factorial of a number
<a href="#">GCD function</a>	<b>Math and trigonometry:</b> Returns the greatest common divisor
<a href="#">COSH function</a>	<b>Math and trigonometry:</b> Returns the hyperbolic cosine of a number

<a href="#">SINH function</a>	<b>Math and trigonometry:</b> Returns the hyperbolic sine of a number
<a href="#">TANH function</a>	<b>Math and trigonometry:</b> Returns the hyperbolic tangent of a number
<a href="#">QUOTIENT function</a>	<b>Math and trigonometry:</b> Returns the integer portion of a division
<a href="#">ACOSH function</a>	<b>Math and trigonometry:</b> Returns the inverse hyperbolic cosine of a number
<a href="#">ASINH function</a>	<b>Math and trigonometry:</b> Returns the inverse hyperbolic sine of a number
<a href="#">ATANH function</a>	<b>Math and trigonometry:</b> Returns the inverse hyperbolic tangent of a number
<a href="#">LCM function</a>	<b>Math and trigonometry:</b> Returns the least common multiple
<a href="#">LOG function</a>	<b>Math and trigonometry:</b> Returns the logarithm of a number to a specified base
<a href="#">MDETERM function</a>	<b>Math and trigonometry:</b> Returns the matrix determinant of an array
<a href="#">MINVERSE function</a>	<b>Math and trigonometry:</b> Returns the matrix inverse of an array
<a href="#">MMULT function</a>	<b>Math and trigonometry:</b> Returns the matrix product of two arrays
<a href="#">MULTINOMIAL function</a>	<b>Math and trigonometry:</b> Returns the multinomial of a set of numbers
<a href="#">LN function</a>	<b>Math and trigonometry:</b> Returns the natural logarithm of a number
<a href="#">COMBIN function</a>	<b>Math and trigonometry:</b> Returns the number of combinations for a given number of objects
<a href="#">MOD function</a>	<b>Math and trigonometry:</b> Returns the remainder from division
<a href="#">POWER function</a>	<b>Math and trigonometry:</b> Returns the result of a number raised to a power
<a href="#">SIGN function</a>	<b>Math and trigonometry:</b> Returns the sign of a number
<a href="#">SIN function</a>	<b>Math and trigonometry:</b> Returns the sine of the given angle
<a href="#">SQRTPI function</a>	<b>Math and trigonometry:</b> Returns the square root of (number * pi)
<a href="#">SERIESSUM function</a>	<b>Math and trigonometry:</b> Returns the sum of a power series based on the formula
<a href="#">SUMXMY2 function</a>	<b>Math and trigonometry:</b> Returns the sum of squares of differences of corresponding values in two arrays
<a href="#">SUMX2MY2 function</a>	<b>Math and trigonometry:</b> Returns the sum of the difference of squares of corresponding values in two arrays
<a href="#">SUMPRODUCT function</a>	<b>Math and trigonometry:</b> Returns the sum of the products of corresponding array components
<a href="#">SUMSQ function</a>	<b>Math and trigonometry:</b> Returns the sum of the squares of the arguments
<a href="#">SUMX2PY2 function</a>	<b>Math and trigonometry:</b> Returns the sum of the sum of squares of corresponding values in two arrays
<a href="#">TAN function</a>	<b>Math and trigonometry:</b> Returns the tangent of a number
<a href="#">PI function</a>	<b>Math and trigonometry:</b> Returns the value of pi
<a href="#">EXP function</a>	<b>Math and trigonometry:</b> Returns $e$ raised to the power of a given number
<a href="#">INT function</a>	<b>Math and trigonometry:</b> Rounds a number down to the nearest integer
<a href="#">ROUNDDOWN function</a>	<b>Math and trigonometry:</b> Rounds a number down, toward zero
<a href="#">CEILING.PRECISE function</a>	<b>Math and trigonometry:</b> Rounds a number the nearest integer or to the nearest multiple of significance. Regardless of the sign of the number, the number is rounded up.
<a href="#">FLOOR.PRECISE function</a>	<b>Math and trigonometry:</b> Rounds a number the nearest integer or to the nearest multiple of significance. Regardless of the sign of the number, the number is rounded up.
<a href="#">ROUND function</a>	<b>Math and trigonometry:</b> Rounds a number to a specified number of digits
<a href="#">CEILING function</a>	<b>Math and trigonometry:</b> Rounds a number to the nearest integer or to the nearest multiple of significance
<a href="#">EVEN function</a>	<b>Math and trigonometry:</b> Rounds a number up to the nearest even integer
<a href="#">ODD function</a>	<b>Math and trigonometry:</b> Rounds a number up to the nearest odd integer
<a href="#">ROUNDUP function</a>	<b>Math and trigonometry:</b> Rounds a number up, away from zero
<a href="#">CEILING.MATH function</a>	<b>Math and trigonometry:</b> Rounds a number up, to the nearest integer or to the nearest multiple of significance
<a href="#">TRUNC function</a>	<b>Math and trigonometry:</b> Truncates a number to an integer
	Returns the number of combinations with repetitions for a given number of items



<a href="#">FORECAST.ETS.CONFINT function</a>	<b>Statistical:</b> Returns a confidence interval for the forecast value at the specified target date
<a href="#">FORECAST.ETS function</a>	<b>Statistical:</b> Returns a future value based on existing (historical) values by using the AAA version of the Exponential Smoothing (ETS) algorithm
<a href="#">FORECAST.LINEAR function</a>	<b>Statistical:</b> Returns a future value based on existing values
<a href="#">FORECAST.ETS.STAT function</a>	<b>Statistical:</b> Returns a statistical value as a result of time series forecasting
<a href="#">GAMMA function</a>	<b>Statistical:</b> Returns the Gamma function value
<a href="#">FORECAST.ETS.SEASONALITY function</a>	<b>Statistical:</b> Returns the length of the repetitive pattern Excel detects for the specified time series
<a href="#">MAXIFS function</a>	<b>Statistical:</b> Returns the maximum value among cells specified by a given set of conditions or criteria
<a href="#">MINIFS function</a>	<b>Statistical:</b> Returns the minimum value among cells specified by a given set of conditions or criteria.
<a href="#">PERMUTATIONA function</a>	<b>Statistical:</b> Returns the number of permutations for a given number of objects (with repetitions) that can be selected from the total objects
<a href="#">SKEW.P function</a>	<b>Statistical:</b> Returns the skewness of a distribution based on a population: a characterization of the degree of asymmetry of a distribution around its mean
<a href="#">PHI function</a>	<b>Statistical:</b> Returns the value of the density function for a standard normal distribution
<a href="#">STDEV.P function</a>	<b>Statistical:</b> Calculates standard deviation based on the entire population
<a href="#">STDEVPA function</a>	<b>Statistical:</b> Calculates standard deviation based on the entire population, including numbers, text, and logical values
<a href="#">VAR.P function</a>	<b>Statistical:</b> Calculates variance based on the entire population
<a href="#">VARPA function</a>	<b>Statistical:</b> Calculates variance based on the entire population, including numbers, text, and logical values
<a href="#">COUNT function</a>	<b>Statistical:</b> Counts how many numbers are in the list of arguments
<a href="#">COUNTA function</a>	<b>Statistical:</b> Counts how many values are in the list of arguments
<a href="#">COUNTBLANK function</a>	<b>Statistical:</b> Counts the number of blank cells within a range
<a href="#">COUNTIFS function</a>	<b>Statistical:</b> Counts the number of cells within a range that meet multiple criteria
<a href="#">COUNTIF function</a>	<b>Statistical:</b> Counts the number of cells within a range that meet the given criteria
<a href="#">STDEV.S function</a>	<b>Statistical:</b> Estimates standard deviation based on a sample
<a href="#">STDEVA function</a>	<b>Statistical:</b> Estimates standard deviation based on a sample, including numbers, text, and logical values
<a href="#">VAR.S function</a>	<b>Statistical:</b> Estimates variance based on a sample
<a href="#">VARA function</a>	<b>Statistical:</b> Estimates variance based on a sample, including numbers, text, and logical values
<a href="#">GAUSS function</a>	<b>Statistical:</b> Returns 0.5 less than the standard normal cumulative distribution
<a href="#">FREQUENCY function</a>	<b>Statistical:</b> Returns a frequency distribution as a vertical array
<a href="#">STANDARDIZE function</a>	<b>Statistical:</b> Returns a normalized value
<a href="#">FORECAST function</a>	<b>Statistical:</b> Returns a value along a linear trend
<a href="#">MODE.MULT function</a>	<b>Statistical:</b> Returns a vertical array of the most frequently occurring, or repetitive values in an array or range of data
<a href="#">COVARIANCE.P function</a>	<b>Statistical:</b> Returns covariance, the average of the products of paired deviations
<a href="#">AVERAGEIFS function</a>	<b>Statistical:</b> Returns the average (arithmetic mean) of all cells that meet multiple criteria.
<a href="#">AVERAGEIF function</a>	<b>Statistical:</b> Returns the average (arithmetic mean) of all the cells in a range that meet a given criteria
<a href="#">AVERAGE function</a>	<b>Statistical:</b> Returns the average of its arguments
<a href="#">AVERAGEA function</a>	<b>Statistical:</b> Returns the average of its arguments, including numbers, text, and logical values
<a href="#">AVEDEV function</a>	<b>Statistical:</b> Returns the average of the absolute deviations of data points from their mean

<a href="#">BETA.DIST function</a>	<b>Statistical:</b> Returns the beta cumulative distribution function
<a href="#">CONFIDENCE.NORM function</a>	<b>Statistical:</b> Returns the confidence interval for a population mean
<a href="#">CONFIDENCE.T function</a>	<b>Statistical:</b> Returns the confidence interval for a population mean, using a Student's t distribution
<a href="#">CORREL function</a>	<b>Statistical:</b> Returns the correlation coefficient between two data sets
<a href="#">CHISQ.DIST function</a>	<b>Statistical:</b> Returns the cumulative beta probability density function
<a href="#">CHISQ.INV function</a>	<b>Statistical:</b> Returns the cumulative beta probability density function
<a href="#">LOGNORM.DIST function</a>	<b>Statistical:</b> Returns the cumulative lognormal distribution
<a href="#">EXPON.DIST function</a>	<b>Statistical:</b> Returns the exponential distribution
<a href="#">F.DIST function</a>	<b>Statistical:</b> Returns the F probability distribution
<a href="#">F.DIST.RT function</a>	<b>Statistical:</b> Returns the F probability distribution
<a href="#">FISHER function</a>	<b>Statistical:</b> Returns the Fisher transformation
<a href="#">GAMMA.DIST function</a>	<b>Statistical:</b> Returns the gamma distribution
<a href="#">GEOMEAN function</a>	<b>Statistical:</b> Returns the geometric mean
<a href="#">HARMEAN function</a>	<b>Statistical:</b> Returns the harmonic mean
<a href="#">HYPGEOM.DIST function</a>	<b>Statistical:</b> Returns the hypergeometric distribution
<a href="#">BINOM.DIST function</a>	<b>Statistical:</b> Returns the individual term binomial distribution probability
<a href="#">INTERCEPT function</a>	<b>Statistical:</b> Returns the intercept of the linear regression line
<a href="#">BETA.INV function</a>	<b>Statistical:</b> Returns the inverse of the cumulative distribution function for a specified beta distribution
<a href="#">F.INV function</a>	<b>Statistical:</b> Returns the inverse of the F probability distribution
<a href="#">F.INV.RT function</a>	<b>Statistical:</b> Returns the inverse of the F probability distribution
<a href="#">FINV function</a>	<b>Statistical:</b> Returns the inverse of the F probability distribution
<a href="#">FISHERINV function</a>	<b>Statistical:</b> Returns the inverse of the Fisher transformation
<a href="#">GAMMA.INV function</a>	<b>Statistical:</b> Returns the inverse of the gamma cumulative distribution
<a href="#">LOGNORM.INV function</a>	<b>Statistical:</b> Returns the inverse of the lognormal cumulative distribution
<a href="#">NORMINV function</a>	<b>Statistical:</b> Returns the inverse of the normal cumulative distribution
<a href="#">CHISQ.INV.RT function</a>	<b>Statistical:</b> Returns the inverse of the one-tailed probability of the chi-squared distribution
<a href="#">NORM.S.INV function</a>	<b>Statistical:</b> Returns the inverse of the standard normal cumulative distribution
<a href="#">T.INV.2T function</a>	<b>Statistical:</b> Returns the inverse of the Student's t-distribution
<a href="#">LARGE function</a>	<b>Statistical:</b> Returns the k-th largest value in a data set
<a href="#">PERCENTILE.INC function</a>	<b>Statistical:</b> Returns the k-th percentile of values in a range
<a href="#">PERCENTILE.EXC function</a>	<b>Statistical:</b> Returns the k-th percentile of values in a range, where k is in the range 0..1, exclusive
<a href="#">SMALL function</a>	<b>Statistical:</b> Returns the k-th smallest value in a data set
<a href="#">KURT function</a>	<b>Statistical:</b> Returns the kurtosis of a data set
<a href="#">MAX function</a>	<b>Statistical:</b> Returns the maximum value in a list of arguments
<a href="#">MAXA function</a>	<b>Statistical:</b> Returns the maximum value in a list of arguments, including numbers, text, and logical values
<a href="#">TRIMMEAN function</a>	<b>Statistical:</b> Returns the mean of the interior of a data set
<a href="#">MEDIAN function</a>	<b>Statistical:</b> Returns the median of the given numbers
<a href="#">MIN function</a>	<b>Statistical:</b> Returns the minimum value in a list of arguments
<a href="#">MODE.SNGL function</a>	<b>Statistical:</b> Returns the most common value in a data set
<a href="#">GAMMALN function</a>	<b>Statistical:</b> Returns the natural logarithm of the gamma function, $\Gamma(x)$
<a href="#">GAMMALN.PRECISE function</a>	<b>Statistical:</b> Returns the natural logarithm of the gamma function, $\Gamma(x)$
<a href="#">NEGBINOM.DIST function</a>	<b>Statistical:</b> Returns the negative binomial distribution
<a href="#">NORM.DIST function</a>	<b>Statistical:</b> Returns the normal cumulative distribution
<a href="#">PERMUT function</a>	<b>Statistical:</b> Returns the number of permutations for a given number of objects
<a href="#">CHISQ.DIST.RT function</a>	<b>Statistical:</b> Returns the one-tailed probability of the chi-squared distribution
<a href="#">Z.TEST function</a>	<b>Statistical:</b> Returns the one-tailed probability-value of a z-test

<a href="#">LINEST function</a>	<b>Statistical:</b> Returns the parameters of a linear trend
<a href="#">LOGEST function</a>	<b>Statistical:</b> Returns the parameters of an exponential trend
<a href="#">PEARSON function</a>	<b>Statistical:</b> Returns the Pearson product moment correlation coefficient
<a href="#">T.DIST function</a>	<b>Statistical:</b> Returns the Percentage Points (probability) for the Student t-distribution
<a href="#">T.DIST.2T function</a>	<b>Statistical:</b> Returns the Percentage Points (probability) for the Student t-distribution
<a href="#">PERCENTRANK.INC function</a>	<b>Statistical:</b> Returns the percentage rank of a value in a data set
<a href="#">POISSON.DIST function</a>	<b>Statistical:</b> Returns the Poisson distribution
<a href="#">T.TEST function</a>	<b>Statistical:</b> Returns the probability associated with a Student's t-test
<a href="#">BINOM.DIST.RANGE function</a>	<b>Statistical:</b> Returns the probability of a trial result using a binomial distribution
<a href="#">PROB function</a>	<b>Statistical:</b> Returns the probability that values in a range are between two limits
<a href="#">QUARTILE.INC function</a>	<b>Statistical:</b> Returns the quartile of a data set
<a href="#">QUARTILE.EXC function</a>	<b>Statistical:</b> Returns the quartile of the data set, based on percentile values from 0..1, exclusive
<a href="#">RANK.AVG function</a>	<b>Statistical:</b> Returns the rank of a number in a list of numbers
<a href="#">RANK.EQ function</a>	<b>Statistical:</b> Returns the rank of a number in a list of numbers
<a href="#">PERCENTRANK.EXC function</a>	<b>Statistical:</b> Returns the rank of a value in a data set as a percentage (0..1, exclusive) of the data set
<a href="#">F.TEST function</a>	<b>Statistical:</b> Returns the result of an F-test
<a href="#">COVARIANCE.S function</a>	<b>Statistical:</b> Returns the sample covariance, the average of the products deviations for each data point pair in two data sets
<a href="#">SKEW function</a>	<b>Statistical:</b> Returns the skewness of a distribution
<a href="#">SLOPE function</a>	<b>Statistical:</b> Returns the slope of the linear regression line
<a href="#">BINOM.INV function</a>	<b>Statistical:</b> Returns the smallest value for which the cumulative binomial distribution is less than or equal to a criterion value
<a href="#">MINA function</a>	<b>Statistical:</b> Returns the smallest value in a list of arguments, including numbers, text, and logical values
<a href="#">RSQ function</a>	<b>Statistical:</b> Returns the square of the Pearson product moment correlation coefficient
<a href="#">STEYX function</a>	<b>Statistical:</b> Returns the standard error of the predicted y-value for each x in the regression
<a href="#">NORM.S.DIST function</a>	<b>Statistical:</b> Returns the standard normal cumulative distribution
<a href="#">T.DIST.RT function</a>	<b>Statistical:</b> Returns the Student's t-distribution
<a href="#">DEVSQ function</a>	<b>Statistical:</b> Returns the sum of squares of deviations
<a href="#">CHISQ.TEST function</a>	<b>Statistical:</b> Returns the test for independence
<a href="#">T.INV function</a>	<b>Statistical:</b> Returns the t-value of the Student's t-distribution as a function of the probability and the degrees of freedom
<a href="#">WEIBULL.DIST function</a>	<b>Statistical:</b> Returns the Weibull distribution
<a href="#">TREND function</a>	<b>Statistical:</b> Returns values along a linear trend
<a href="#">GROWTH function</a>	<b>Statistical:</b> Returns values along an exponential trend
<a href="#">TEXTJOIN function</a>	<b>Text:</b> Combines the text from multiple ranges and/or strings, and includes a delimiter you specify between each text value that will be combined. If the delimiter is an empty text string, this function will effectively concatenate the ranges.
<a href="#">CONCAT function</a>	<b>Text:</b> Combines the text from multiple ranges and/or strings, but it doesn't provide the delimiter or IgnoreEmpty arguments.
<a href="#">UNICODE function</a>	<b>Text:</b> Returns the number (code point) that corresponds to the first character of the text
<a href="#">UNICHAR function</a>	<b>Text:</b> Returns the Unicode character that is references by the given numeric value
<a href="#">PROPER function</a>	<b>Text:</b> Capitalizes the first letter in each word of a text value
<a href="#">ASC function</a>	<b>Text:</b> Changes full-width (double-byte) English letters or katakana within a character string to half-width (single-byte) characters
<a href="#">DBCS function</a>	<b>Text:</b> Changes half-width (single-byte) English letters or katakana within a character string to full-width (double-byte) characters
<a href="#">EXACT function</a>	<b>Text:</b> Checks to see if two text values are identical

<a href="#">DOLLAR function</a>	<b>Text:</b> Converts a number to text, using the \$ (dollar) currency format
<a href="#">BAHTTEXT function</a>	<b>Text:</b> Converts a number to text, using the ฿ (baht) currency format
<a href="#">VALUE function</a>	<b>Text:</b> Converts a text argument to a number
<a href="#">T function</a>	<b>Text:</b> Converts its arguments to text
<a href="#">LOWER function</a>	<b>Text:</b> Converts text to lowercase
<a href="#">NUMBERVALUE function</a>	<b>Text:</b> Converts text to number in a locale-independent manner
<a href="#">UPPER function</a>	<b>Text:</b> Converts text to uppercase
<a href="#">PHONETIC function</a>	<b>Text:</b> Extracts the phonetic (furigana) characters from a text string
<a href="#">FIND, FINDB functions</a>	<b>Text:</b> Finds one text value within another (case-sensitive)
<a href="#">SEARCH, SEARCHB functions</a>	<b>Text:</b> Finds one text value within another (not case-sensitive)
<a href="#">TEXT function</a>	<b>Text:</b> Formats a number and converts it to text
<a href="#">FIXED function</a>	<b>Text:</b> Formats a number as text with a fixed number of decimals
<a href="#">CONCATENATE function</a>	<b>Text:</b> Joins several text items into one text item
<a href="#">CLEAN function</a>	<b>Text:</b> Removes all nonprintable characters from text
<a href="#">TRIM function</a>	<b>Text:</b> Removes spaces from text
<a href="#">REPT function</a>	<b>Text:</b> Repeats text a given number of times
<a href="#">REPLACE, REPLACEB functions</a>	<b>Text:</b> Replaces characters within text
<a href="#">CODE function</a>	<b>Text:</b> Returns a numeric code for the first character in a text string
<a href="#">MID, MIDB functions</a>	<b>Text:</b> Returns a specific number of characters from a text string starting at the position you specify
<a href="#">CHAR function</a>	<b>Text:</b> Returns the character specified by the code number
<a href="#">LEFT, LEFTB functions</a>	<b>Text:</b> Returns the leftmost characters from a text value
<a href="#">LEN, LENB functions</a>	<b>Text:</b> Returns the number of characters in a text string
<a href="#">RIGHT, RIGHTB functions</a>	<b>Text:</b> Returns the rightmost characters from a text value
<a href="#">SUBSTITUTE function</a>	<b>Text:</b> Substitutes new text for old text in a text string
<a href="#">JIS function</a>	<b>Text:</b> Changes half-width (single-byte) characters within a string to full-width (double-byte) characters
<a href="#">ENCODEURL function</a>	<b>Web:</b> Returns a URL-encoded string
<a href="#">WEBSERVICE function</a>	<b>Web:</b> Returns data from a web service.
<a href="#">FILTERXML function</a>	<b>Web:</b> Returns specific data from the XML content by using the specified XPath