

H lookup	=HLOOKUP(lookup_value,table_array,row_index_num,[range_lookup])	Looks in the top row of an array and returns the value of the indicated cell
Vlookup	=VLOOKUP(lookup_value,table_array,col_index_num,[range_lookup])	Looks in the first column of an array and moves across the row to return the value of a cell
Transpose	=TRANSPOSE(array)	Returns the transpose of an array
PROPER	=PROPER(text)	Capitalizes the first letter in each word of a text value
Lower case	=LOWER(text)	Converts text to lowercase
Upper case	=UPPER(text)	Converts text to uppercase
VSTACK	=VSTACK(array1,[array2],...)	combines arrays vertically into a single array.
HSTACK	=HSTACK(array1, array2, array3, ...)	combine two or more arrays into one single array
ISERROR	=ISERROR(A1)	The function is used to check if a value is an error and returns either TRUE or FALSE
ISNUMBER	=ISNUMBER(value)	used to determine if a value is a number or not
Hyper Link	=HYPERLINK(link_location, [friendly_name])	jumps to a specific location in the current workbook, opens a document stored on a network server, or opens a web page on the Internet.
X Lookup	XLOOKUP(A2, B2:E5, 3, "Not Found", 0, 1)	looks for a value in the first column of a table array and returns the corresponding value from another column in the same row.
FILTER	=FILTER(A2:C10, B2:B10="Yes", "No matches")	Returns a subset of data that meets the criteria.
FLOOR.PRECISE	=FLOOR.PRECISE(3.14159, 0.01)	rounds a number down to the nearest multiple of significance.
ROUNDDOWN	=ROUNDDOWN(number, num_digits)	rounds a number down to the specified number of decimal
ROUNDUP	=ROUNDUP(number, num_digits)	rounds a number up to a specified number of decimal places.
DAYS360	=DAYS360(start_date,end_date,method)	Calculates the number of days between two dates based on a 360-day year
AVERAGEIF		returns the average (arithmetic mean) of all numbers in a range of cells, based on a given criteria
GETPIVOTDATA	GETPIVOTDATA(data_field,pivot_table,field,item,...)	Returns data stored in a PivotTable report