AND(logical1, [logical2], ...)

AVERAGE(number1, [number2], ...)

AVERAGEIF(range, criteria, [average_range])

CONCATENATE(text1, [text2], ...)

COUNT(value1, [value2], ...)

COUNTA(value1, [value2], ...)

COUNTIF(range, criteria)

DATE(year,month,day)

DAY(serial_number)

FIND(find_text, within_text, [start_num])

FV(rate,nper,pmt,[pv],[type])

HLOOKUP(lookup_value, table_array, row_index_num, [range_lookup])

HOUR(serial_number)

IF(logical_test, [value_if_true], [value_if_false])

IFERROR(value, value_if_error)

INT(mumber)

IPMT(rate, per, nper, pv, [fv], [type])

IRR(values, [guess])

ISBLANK (value)

ISERROR (value)

ISNUMBER (value)

ISTEXT (value)

LEFT(text, [num_chars])

LEN (text)

LOWER (Text)

MAX(number1, [number2], ...)

MEDIAN(number1, [number2], ...)

MID(text, start_num, num_chars)

MIN(number1, [number2], ...)

MINUTE(serial_number)

MODE(number1,[number2],...])

MONTH(serial_number)

NOT(logical)

NOW()

NPER(rate,pmt,pv,[fv],[type])

NPV(rate,value1,[value2],...)

OR(logical1, [logical2], ...)

PMT(rate, nper, pv, [fv], [type])

PPMT(rate, per, nper, pv, [fv], [type])

PROPER (Text)

PV(rate, nper, pmt, [fv], [type])

RATE(nper, pmt, pv, [fv], [type], [guess])

RIGHT(text, [num_chars])

ROUND(number, num_digits)

SECOND(serial_number)

STDEVA(value1, [value2], ...)

STDEVP(number1,[number2],...])

SUBSTITUTE(text, old_text, new_text, [instance_num])

SUM(number1,[number2],...])

SUMIF(range, criteria, [sum_range])

TEXT(value, format_text)

TEXTBEFORE(text; delimiter; [instance_num]; [match_mode]; [match_end]; [if_not_found])

TEXTAFTER(text; delimiter; [instance_num]; [match_mode]; [match_end]; [if_not_found])

TIME(hour, minute, second)

TODAY()

TRIM (text)

TRUE()

UPPER(text)

VALUE(text)

VARP(number1,[number2],...])

VLOOKUP(lookup_value, table_array, col_index_num, [range_lookup])

WEEKDAY(serial_number,[return_type])

YEAR(serial_number)