

## Spreadsheet Formulas list for Windows

	Formula Name	Formula Syntax	Section
1	CHAR	=CHAR(table_number)	Text Spreadsheet Formulas list
2	CLEAN	=CLEAN(text)	Text Spreadsheet Formulas list
3	CONCATENATE	=CONCATENATE(string1, [string2,])	Text Spreadsheet Formulas list
4	EXACT	=EXACT(string1, string2)	Text Spreadsheet Formulas list
5	FIND	=FIND(search for, text to search, [starting at])	Text Spreadsheet Formulas list
6	JOIN	=JOIN(delimiter, value_or_array1, [value_or_array2,])	Text Spreadsheet Formulas list
7	LEFT	=John(deliniter, value_or_array1, (value_or_array2,]) =LEFT(string, [number_of_characters])	Text Spreadsheet Formulas list
8	LEN	=LEN(text)	Text Spreadsheet Formulas list
9	MID	=MID(string, starting_ate, extract_length)	Text Spreadsheet Formulas list
10	UPPER	BUPPER(text)	Text Spreadsheet Formulas list
11	PROPER	=PROPER(text_to_capitalize)	Text Spreadsheet Formulas list
12	LOWER	=LOWER(text)	Text Spreadsheet Formulas list
13	REPLACE	=REPLACE(text, position, length, new_text)	Text Spreadsheet Formulas list
14	REPT	=REPT(text_to_repeat, number_of_repetitions)	Text Spreadsheet Formulas list
15	RIGHT	=RIGHT(string, [number_of_characters])	Text Spreadsheet Formulas list
16	SEARCH	=SEARCH(search_for, text_to_search, [starting_at])	Text Spreadsheet Formulas list
17	SUBSTITUTE	=SUBSTITUTE(text_tp_search, search_for, replace_with, [occurrence_number])	Text Spreadsheet Formulas list
18	TEXT	=TEXT(number, format)	Text Spreadsheet Formulas list
19	TRIM	=TRIM(text)	Text Spreadsheet Formulas list
20	VALUE	=VALUE(text)	Text Spreadsheet Formulas list
21	AVERAGE	=AVERAGE(value1, [value2,])	Statistical Formulas list
22	AVERAGEIF	=AVERAGEIF(criteria_range, criterion, [average_range])	Statistical Formulas list
23	AVERAGEIFS	=AVERAGEIFS(average_range, criteria_range1, criterion1, [criteria_range2, criterion2,])	Statistical Formulas list
24	CORREL	=CORREL(data_y, data_x)	Statistical Formulas list
25	COUNT	=COUNT(value1, [value2,])	Statistical Formulas list
26	COUNTA	=COUNTA(value1, [value2,])	Statistical Formulas list
27	MAX	=MAX(value1, [value2,])	Statistical Formulas list
28	MAXA	=MAXA(value1, value2)	Statistical Formulas list
29	MAXIFS	=MAXIFS(range, criteria_range1, criterion1, [criteria_range2, criterion2],)	Statistical Formulas list
30	MEDIAN	=MEDIAN(value1, [value2,])	Statistical Formulas list
31	MIN	=MIN(value1, [value2,])	Statistical Formulas list
32	MINIFS	=MINIFS(range, criteria_range1, criterion1, [criteria_range2, criterion2],)	Statistical Formulas list
33	MODE	=MODE(value1, [value2,])	Statistical Formulas list
34	PERCENTILE	=MODE(value1, (value2,))  =PERCENTILE(data, percentile)	Statistical Formulas list
35	ABS	=ABS(value)	Math Formula List
36	ACOS	=ACOS(value)	Math Formula List
37	ACOSH	=ACOSH(value)	Math Formula List
38	ACOT	=ACOT(value)	Math Formula List
39	BASE	=BASE(value, base, [min_length])	Math Formula List
40	CEILING	=CEILING(value, [factor])	Math Formula List
41	COMBIN	=COMBIN(n, k)	Math Formula List
42	COMBINA		
		=COMBINA(n, k)	Math Formula List
43	COS	=COS(angle)	Math Formula List
44	COUNTBLANK	=COUNTBLANK(range)	Math Formula List
45	COUNTIF	=COUNTIF(range, criterion)	Math Formula List
46	COUNTIFS	=COUNTIFS(criteria_range1, criterion1, [criteria_range2, criterion2,])	Math Formula List
	COUNTUNIQUE	=COUNTUNIQUE(value1, [value2,])	Math Formula List
47			
48	DECIMAL	=DECIMAL(value, base)	Math Formula List
48 49	DECIMAL DEGREES	=DECIMAL(value, base)  =DEGREES(angle)	Math Formula List Math Formula List
48 49 50	DECIMAL DEGREES IMSQRT	=DECIMAL(value, base)  =DEGREES(angle)  =IMSQRT(complex_number)	Math Formula List Math Formula List Math Formula List
48 49 50 51	DECIMAL DEGREES IMSQRT INT	=DECIMAL(value, base) =DEGREES(angle) =IMSQRT(complex_number) =INT(value)	Math Formula List
48 49 50 51 52	DECIMAL DEGREES IMSQRT INT SUMIF	=DECIMAL(value, base) =DEGRES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range])	Math Formula List
48 49 50 51	DECIMAL DEGREES IMSQRT INT	=DECIMAL(value, base) =DEGREES(angle) =IMSQRT(complex_number) =INT(value)	Math Formula List
48 49 50 51 52 53 54	DECIMAL DEGREES IMSQRT INT SUMIF	=DECIMAL(value, base) =DEGREES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor)	Math Formula List
48 49 50 51 52 53	DECIMAL DEGREES IMSQRT INT SUMIF SUMIF	=DECIMAL(value, base)  =DEGREES(angle)  =IMSQRT(complex_number)  =INT(value)  =SUMIF(range, criterion, [sum_range])  =SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,])	Math Formula List
48 49 50 51 52 53 54	DECIMAL DEGREES IMSQRT INT SUMIF SUMIF SUMIFS MROUND	=DECIMAL(value, base) =DEGREES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor)	Math Formula List
48 49 50 51 52 53 54 55 56	DECIMAL DEGREES IMSQRT INT SUMIF SUMIF MROUND POWER PRODUCT	=DECIMAL(value, base) =DEGRES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIFS(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,])	Math Formula List
48 49 50 51 52 53 54 55 56	DECIMAL DEGREES INSQRT INT SUMIF SUMIFS MROUND POWER PRODUCT RAND	=DECIMAL(value, base) =DEGREES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sigum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RAND()	Math Formula List
48 49 50 51 52 53 54 55 56 57	DECIMAL DEGREES IMSQRT INT SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN	=DEGIMAL(value, base) =DEGREES(angle) =IMSQRT(complex_number) =IMT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RAND() =RAND() =RAND() =RAND() =RAND() =RAND() =RAND() =RAND()	Math Formula List
48 49 50 51 52 53 54 55 56 57 58	DECIMAL DEGREES IMSQRT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND	=DEGIMAL(value, base) =DEGRES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RANDBETWEEN(low, high) =RANDBETWEEN(low, high) =ROUND(value, [places])	Math Formula List
48 49 50 51 52 53 54 55 56 57 58 59 60	DECIMAL DEGREES IMSQRT INT SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEN ROUND R	=DECIMAL(value, base) =DEGREES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sigum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWRR(base, exponent) =POWRR(base, exponent) =RAND() =RANDETWEEN(low, high) =RANDETWEEN(low, high) =ROUND(value, [places]) =ROUNDD(value, [places])	Math Formula List
48 49 50 51 52 53 54 55 56 57 58 59 60	DECIMAL DEGREES IMSQRT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUND ROUND ROUND ROUNDDOWN ROUNDDOWN ROUNDDP	=DEGIMAL(value, base) =DEGREES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RAND() =RAND() =RAND() =ROUND(value, [places]) =ROUND(value, [places]) =ROUNDUP(value, [places])	Math Formula List
48 49 50 51 52 53 54 55 56 57 58 59 60 61 62	DECIMAL DEGREES IMSQRT INT SUMIF SUMIFS MROUND POWER PRODUCT RAND RAND RANDBETWEEN ROUND ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDDOWN SUM	=DEGIMAL(value, base) =DEGREES(angle) =IMSQRT(complex_number) =IMT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RAND() =RAND() =ROUND(value, [places]) =ROUND(value, [places]) =ROUNDDOWN(value, [places]) =SUM(value, [places]) =SUM(value, [values2,])	Math Formula List
48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63	DECIMAL DEGREES IMSQRT INT SUMIF SUMIFS SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUNDD ROUNDDWN ROUNDUP SUM DATE	=DECIMAL(value, base) =DEGREES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sigum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RANDETWEEN(low, high) =RANDETWEEN(low, high) =ROUND(value, [places]) =ROUNDD(value, [places]) =ROUNDUP(value, [places]) =ROUNDUP(value, [places]) =SUMI(value1, [values2,]) =DATE(year, month, day)	Math Formula List Date Formula List Date Formula List
48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63	DECIMAL DEGREES IMSQRT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUND ROUND ROUND ROUNDUP SUM DATE DATE DATE	=DEGIMAL(value, base) =DEGREES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RAND() =RAND() =ROUND(value, [places]) =ROUND(value, [places]) =ROUNDUP(value, [places]) =SUMI(value1, [values2,]) =DATE(year, month, day) =DATEDIF(start, date, end_date, unit)	Math Formula List Date Formula List Date Formula List Date Formula List
48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63	DECIMAL DEGREES IMSQRT INT SUMIF SUMIFS SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUNDD ROUNDDWN ROUNDUP SUM DATE	=DECIMAL(value, base) =DEGREES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sigum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RANDETWEEN(low, high) =RANDETWEEN(low, high) =ROUND(value, [places]) =ROUNDD(value, [places]) =ROUNDUP(value, [places]) =ROUNDUP(value, [places]) =SUMI(value1, [values2,]) =DATE(year, month, day)	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63	DECIMAL DEGREES IMSQRT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUND ROUND ROUND ROUNDUP SUM DATE DATE DATE	=DEGIMAL(value, base) =DEGREES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RAND() =RAND() =ROUND(value, [places]) =ROUND(value, [places]) =ROUNDUP(value, [places]) =SUMI(value1, [values2,]) =DATE(year, month, day) =DATEDIF(start, date, end_date, unit)	Math Formula List Date Formula List Date Formula List Date Formula List
48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64	DECIMAL DEGREES IMSQRT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RAND RANDBETWEEN ROUND ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDDOWD SUM DATE DATE DATE DATE DATEVALUE	=DEGIMAL(value, base) =DEGREES(angle) =IMSQRT(complex_number) =IMS(RT(complex_number) =IMS(RT(complex_number) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criterion, [sum_range]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RAND() =RAND() =ROUND(value, [places]) =ROUND(value, [places]) =ROUNDDOW(value, [places]) =SUM(value1, [values2,]) =DATEUF(var, month, day) =DATEUF(start, date, end_date, unit) =DATEUF(start, date, end_date, unit) =DATEUF(start, date, end_date, unit) =DATEUF(start, date, end_date, unit)	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66	DECIMAL DEGREES IMSQRT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUNDD ROUNDD ROUNDD SUM DATE DATEOIF DATEVALUE DAY	=DECIMAL(value, base) =DEGREES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sigum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RANDETWEEN(low, high) =RANDETWEEN(low, high) =ROUND(value, [places]) =ROUND(value, [places]) =ROUND(value, [places]) =ROUNDUP(value, [places]) =BOUND(value, [values2,]) =DATE(year, month, day) =DATE(year, month, day) =DATE(year, month, day) =DATE(value1, value2, end_date, unit) =DATEVALUE(date_string) =DAT(value1, value2, end_date, unit)	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66	DECIMAL DEGREES INTSUMIFS SUMIFS SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUND ROUND ROUND ROUND DATE DATE DATE DAY	=DEGIMAL(value, base) =DEGRES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RANDETWEEN(low, high) =ROUND(value, [places]) =ROUND(value, [places]) =ROUNDU(value, [places]) =SOUNDEW(value, [values2,]) =DATE(year, month, day) =DATE(year, month, day) =DATEDIF(start, date, end_date, unit) =DATS(end_date, start_date)	Math Formula List Date Formula List
48 49 50 51 52 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	DECIMAL DEGREES IMSQRT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUNDD ROUNDD SUM DATE DATEOIF DATEUIC DAY DAYS DAYS DAYS DAYS DAYS DAYS DAYS	=DECIMAL(value, base) =DEGREES(angle) =INTC(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sigm, criterion, [sum_range]) =SUMIF(sigm, criterion, [sum_range]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RANDETWEEN(low, high) =RANDETWEEN(low, high) =ROUND(value, [places]) =ROUND(value, [places]) =ROUND(value, [places]) =ROUND(value, [values2,]) =DATE(year, month, day) =DATE(year, month, day) =DATE(year, factor2, factor2, factor3, fac	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 60 61 62 63 64 65 66 67 68 69 70	DECIMAL DEGREES INTSUMIFS SUMIFS SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUNDD ROUNDD ROUNDUP SUM DATE DATEVALUE DAYS DAYS DAYS DAYS DAYS DAYS EDATE	=DECIMAL(value, base) =DEGRES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RANDETWEEN(low, high) =ROUND(value, [places]) =ROUND(value, [places]) =ROUND(value, [places]) =ROUNDUP(value, [values2,]) =SUMIF(value1, [values2,]) =DATE(year, month, day) =DATE(plar, month, day) =DATEOH(date, start, date, end_date, (method)) =EDAY(start, date, end_date, end_date, [method]) =EDAY(start, date, end_date, months) =EDMT(start, date, end_date, months) =EDMT(start, date, end_date, [method]) =EDATE(start, date, end_date, months) =EDMT(start, date, months)	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71	DECIMAL DEGREES IMSQRT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUND ROUND BOUND ROUNDUP SUM DATE DATE DATEVALUE DAY DAYS360 EDATE EDAME EDMONTH HOUR	=DEGIMAL(value, base) =DEGRES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RAND() =RAND() =ROUND(value, [places]) =ROUND(value, [places]) =ROUND(value, [places]) =SUMI(value1, [values2,]) =DATE(year, month, day) =DATEUR(start, date, end_date, unit) =DATEVALUE(date_string) =DAYS(and_date, start, date) =DAYS(and_date, end_date, [method]) =EOMTE(start, date, end_date, months) =HOUNT(stime)	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72	DECIMAL DEGREES IMSQRT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUNDD ROUNDD SUM DATE DATEOIF DATEOIF DAY DAYS DAYS DAYS DAYS DEATE EOMONTH HOUR MINDEESS	=DECIMAL(value, base) =DEGREES(angle) =INTC(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(range, criterion, [sum_range]) =SUMIF(s(sum_range, criteria, range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RAND() =RANDETWEEN(low, high) =ROUND(value, [places]) =ROUND(value, [places]) =ROUNDDOWN(value, [places]) =ROUNDDOWN(value, [places]) =DATE(year, month, day) =DATEDIF(start, date, end_date, unit) =DATEVALUE(date_string) =DAY(start_date, end_date, (method)) =EDATS(start_date, end_date, (method)) =EDATE(start_date, end_date, method) =EDATE(start_date, end_date, method)) =EDATE(start_date, end_date, months) =EOMONTH(start_date, months) =EOMONTH(start_date, months) =HOUR(time)	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 70 71 72 73	DECIMAL DEGREES INT INT SUMIF SUMIFS SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUNDD ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDDOWN ACHERICAN ACHERICAN DATE DATEDIF DATEVALUE DAYS DAYS DAYS DAYS DAYS DAYS DAYS DAYS	=DECIMAL(value, base) =DEGRES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(sum_range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RANDETWEEN(low, high) =ROUND(value, [places)) =ROUND(value, [places)) =ROUND(value, [places)) =SUMINS(value1, [values2,]) =DATE(year, month, day) =DATE(par, month, day) =DATEOHIS(start_date, end_date, unit) =DATEVALUE(date_string) =DAY(start_date, end_date, [method]) =EDATS(start_date, end_date, months) =EDMTS(start_date, months) =EDMTS(start_date, months) =HOUR(time) =MINUTE(time) =MINUTE(time)	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 57 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74	DECIMAL DEGREES IMSQRT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUNDUP SUM DATE DATEVALUE DAY DAYS DAYS360 EDATE EDMONTH HOUR MINUTE MONTH NETWORKDAYS	=DEGIMAL(value, base) =DEGRES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RAND() =RAND() =RAND() =ROUND(value, [places]) =ROUND(value, [places]) =ROUND(value, [places]) =SUMI(value1, [value25,]) =DATE(year, month, day) =DATEDIF(start, date, end_date, unit) =DATEVALUE(date_string) =DAY(date) =DAY(Send_date, start_date) =DAYS(Send_date, start_date, end_date, [method]) =EDATE(start_date, end_date, [method]) =EDATE(start_date, end_date, [method]) =EDATE(start_date, end_date, [method]) =EDATE(start_date, end_date, [method]) =EDANY(time) =MINUTE(time) =MINUTE(time) =MINUTE(time) =MINUTE(time) =NETMORROM2S(start_date, end_date, [holidays])	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75	DECIMAL DEGREES IMSORT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUNDDOWN ROUNDUP SUM DATE DATEOIF DATEVALUE DAY DAYS DAYS DAYS DAYS DAYS DAYS DAYS	-DECIMAL(value, base) -DEGREES(angle) -IMSQRT(complex_number) -INT(value) -SUMIF(range, criterion, [sum_range]) -SUMIF(s(sum_range, criteria, range1, criterion1, [criteria_range2, criterion2,]) -MROUND(value, factor) -POWR(base, exponent) -PRODUCT(factor1, [factor2,]) -RAND() -RANDBETWEEN(low, high) -ROUND(value, [places]) -ROUND(value, [places]) -ROUNDDOWN(value, [places]) -ROUNDDOWN(value, [places]) -BOUNDERING, [values2,]) -DATE(year, month, day) -DATEDIF(start, date, end_date, unit) -DATEVALUE(date_string) -DAY(date) -DAYS(end_date, start_date) -DAYS(end_date, start_date) -DAYS(end_date, start_date, end_date, [method]) -EDATE(start_date, end_date, [method]) -EDATE(start_date, end_date, [method]) -EDATE(time) -MONTH(start_date, end_date, [holidays]) -NETWORKDAYS(start_date, end_date, [holidays]) -NETWORKDAYS(start_date, end_date, [mekend], [holidays]) -NETWORKDAYS(start_date, end_date, [mekend], [holidays]) -NETWORKDAYS(start_date, end_date, [weekend], [holidays])	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 67 57 58 59 60 61 62 63 64 65 66 67 70 71 72 73 74 75 76	DECIMAL DEGREES INT INT SUMIF SUMIFS SUMIFS MROUND POWER PRODUCT RAND ROUND ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDL ATE DATE DATE DATE DATE DATE DATE DATE	=DECIMAL(value, base) =DEGRES(angle) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum, range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RANDBETWEEN(low, high) =ROUND(value, [places]) =ROUND(value, [places]) =ROUNDOWN(value, [places]) =ROUNDUP(value, [places]) =DATE(year, month, day) =DATE(year, month, day) =DATE(bast, date, end_date, unit) =DAYS(end_date, start_date) =DAYS(end_date, start_date) =DAYS(end_date, start_date) =DAYS(end_date, start_date, months) =EOMONTH(start_date, months) =EOMONTH(start_date, months) =EOMONTH(date) =MNINTE(time) =MONTH(date) =NETWORKDAYS(start_date, end_date, [holidays]) =NETWORKDAYS.INTL(start_date, end_date, [weekend], [holidays]) =NETWORKDAYS.INTL(start_date, end_date, [weekend], [holidays]) =NETWORKDAYS.INTL(start_date, end_date, [weekend], [holidays]) =NOW()	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 77	DECIMAL DEGREES IMSQRT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUND ROUND ROUNDUP SUM DATE DATEVALUE DAY DAYS DAYSAGO EDATE EOMONTH HOUR MINUTE MONTH NETWORKDAYS NETWORKDAYS, INTL NOW SECOND	-DECIMAL(value, base) -DEGREES(angle) -IMSQRT(complex_number) -INT(value) -SUMIF(range, criterion, [sum_range]) -SUMIF(s(sum_range, criteria, range1, criterion1, [criteria_range2, criterion2,]) -MROUND(value, factor) -POWR(base, exponent) -PRODUCT(factor1, [factor2,]) -RAND() -RANDBETWEEN(low, high) -ROUND(value, [places]) -ROUND(value, [places]) -ROUNDDOWN(value, [places]) -ROUNDDOWN(value, [places]) -BOUNDERING, [values2,]) -DATE(year, month, day) -DATEDIF(start, date, end_date, unit) -DATEVALUE(date_string) -DAY(date) -DAYS(end_date, start_date) -DAYS(end_date, start_date) -DAYS(end_date, start_date, end_date, [method]) -EDATE(start_date, end_date, [method]) -EDATE(start_date, end_date, [method]) -EDATE(time) -MONTH(start_date, end_date, [holidays]) -NETWORKDAYS(start_date, end_date, [holidays]) -NETWORKDAYS(start_date, end_date, [mekend], [holidays]) -NETWORKDAYS(start_date, end_date, [mekend], [holidays]) -NETWORKDAYS(start_date, end_date, [weekend], [holidays])	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 67 57 58 59 60 61 62 63 64 65 66 67 70 71 72 73 74 75 76	DECIMAL DEGREES INT INT SUMIF SUMIFS SUMIFS MROUND POWER PRODUCT RAND ROUND ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDL ATE DATE DATE DATE DATE DATE DATE DATE	=DECIMAL(value, base) =DEGRES(angle) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum, range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RANDBETWEEN(low, high) =ROUND(value, [places]) =ROUND(value, [places]) =ROUNDOWN(value, [places]) =ROUNDUP(value, [places]) =DATE(year, month, day) =DATE(year, month, day) =DATE(bast, date, end_date, unit) =DAYS(end_date, start_date) =DAYS(end_date, start_date) =DAYS(end_date, start_date) =DAYS(end_date, start_date, months) =EOMONTH(start_date, months) =EOMONTH(start_date, months) =EOMONTH(date) =MNINTE(time) =MONTH(date) =NETWORKDAYS(start_date, end_date, [holidays]) =NETWORKDAYS.INTL(start_date, end_date, [weekend], [holidays]) =NETWORKDAYS.INTL(start_date, end_date, [weekend], [holidays]) =NETWORKDAYS.INTL(start_date, end_date, [weekend], [holidays]) =NOW()	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 77	DECIMAL DEGREES IMSQRT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUND ROUND ROUNDUP SUM DATE DATEVALUE DAY DAYS DAYSAGO EDATE EOMONTH HOUR MINUTE MONTH NETWORKDAYS NETWORKDAYS, INTL NOW SECOND	=DEGIMAL(value, base) =DEGRES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RANDBETWEEN(low, high) =ROUND(value, [places]) =ROUND(value, [places]) =ROUND(value, [places]) =ROUNDUP(value, [places]) =SUMI(value1, [value22,]) =DATE(year, month, day) =DATE(year, month, day) =DATEOHIC(date, start_ date, end_date, unit) =DAYS(end_date, start_ date, end_date, [method]) =EDATE(start_ date, months) =HOUR(time) =MINUTE(time) =MINUTE(time) =MINUTE(time) =NETWORKDAYS(start_date, end_date, [holidays]) =NETWORKDAYS(start_date, end_date, [weekend], [holidays]) =NETWORKDAYS(start_date, end_date, [weekend], [holidays]) =SNOW() =SECOND(time)	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 60 61 62 63 64 65 66 67 70 71 72 73 74 75 76	DECIMAL DEGREES IMSORT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDUP SUM DATE DATEOIF DATEVALUE DAY DAYS DAYS DAYS DAYS DAYS DAYS DAYS	=DECIMAL(value, base) =DEGRES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum, range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RAND() =RANDETWEEN(low, high) =ROUND(value, [places]) =ROUND(value, [places]) =ROUNDUP(value, [places]) =ROUNDUP(value, [places]) =DAN(sum, [values2,]) =DATE(year, month, day) =DATEDIF(start, date, end_date, unit) =DAYS(end_date, start_date) =DAYS(end_date, start_date) =DAYS(end_date, start_date, end_date, [method]) =EDATE(start_date, months) =EOMONTH(start_date, months) =EOMONTH(start_date, months) =MONTH(date) =MNINITE(time) =MONTH(date) =NETWORKDAYS(istart_date, end_date, [weekend], [holidays]) =NETWORKDAYS(istart_date, end_date, end_date, [weekend], floildays]) =SECOND(time) =TIME(hour, minute, second) =TIME(Hour, minute, second) =TIME(Hour, minute, second)	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 80 80 80 80 80 80 80 80 80 8	DECIMAL DEGREES INT INT SUMIF SUMIFS SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUNDUP SUM DATE DATEVALUE DAY DAYS DAYS360 EDATE EOMONTH HOUR MINUTE MONTH NETWORKDAYS.INTL NOW SECOND TIME INTER I	=DECIMAL(value, base) =DEGRES(angle) =IMSQRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RANDETWEEN(low, high) =ROUND(value, [places]) =ROUND(value, [places]) =ROUND(value, [places]) =ROUNDUP(value, [places]) =SUMIValue1, [value22,]) =DATE(year, month, day) =DATE(year, month, day) =DATEDIF(start, date, end_date, unit) =DATEVALUE(date_string) =DAYS(end_date, start_date) =DAYS(end_date, start_date, end_date, [method]) =EDATE(start_date, months) =HOUR(time) =MINUTE(time) =MONTH(date) =NETWORKDAYS(start_date, end_date, [holidays]) =NETWORKDAYS(start_date, end_date, [weekend], [holidays]) =NETWORKDAYS.INTL(start_date, end_date, [weekend], [holidays]) =NETWORKDAYS.INTL(start_date, end_date, [weekend], [holidays]) =SECOND(time) =TIME(hour, minute, second) =TIME(hour, minute, second) =TIME(hour, minute, second) =TIMEVALUE(time_string) =TIMEVALUE(time_string) =TIMEVALUE(time_string) =TIMEVALUE(time_string) =TIDDAY(LUE(time_string)	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 57 58 60 61 62 63 64 65 66 67 71 72 73 74 75 76 88 79 88 88 89 89 80 80 80 80 80 80 80 80 80 80	DECIMAL DEGREES IMMSQRT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDDUP SUM DATE DATEOIF DATEVALUE DAY DAYS DAYS DAYS DAYS DAYS DAYS DAYS	-DECIMAL(value, base) -DEGREES(angle) -IMSQRT(complex_number) -INT(value) -SUMIF(range, criterion, [sum_range]) -SUMIF(s(sum_range, criteria, range1, criterion1, [criteria_range2, criterion2,]) -MROUND(value, factor) -POWR(base, exponent) -PRODUCT(factor1, [factor2,]) -RAND() -RANDBETWEEN(low, high) -ROUND(value, [places]) -ROUND(value, [places]) -ROUNDD(value, [places]) -ROUNDD(value, [places]) -ROUNDD(value, [places]) -DATEJ(start, date, end_date, unit) -DATEJ(start, date, end_date, unit) -DATEJOH(start, date, start, date) -DAYSGO(start date, end_date, [method]) -EDAYSGotatt date, end_date, [method]) -EDATE(start, date, months) -EOMONTH(start, date, months) -EOMONTH(start, date, end_date, [method]) -MINUTE(time)	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 60 61 62 63 64 65 67 68 69 70 71 72 73 74 75 76 77 78 80 81 81 81 82 83 83 84 85 86 86 87 87 87 87 87 87 87 87 87 87	DECIMAL DEGREES IMSORT INT SUMIF SUMIFS SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDL ATE DATEOIF DATEVALUE DAY DAYS DAYSAGO EDATE EOMONTH HOUR MINUTE MONTH NETWORKDAYS.INTL NOW SECOND TIME TIME TIMEVALUE TODAY WEEKNAW WEEKNAW WEEKNAW WEEKNAW WEEKNAW WEEKNAW WEEKNAW INSTANTIAN INSTANTIAN WETWORLDAYS NETWORKDAYS.INTL NOW SECOND	EDEGMAL(value, base)	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 60 61 62 63 64 65 67 68 69 70 71 72 73 74 75 76 77 78 80 81 81 82 83 83 84 85 85 86 87 87 88 88 89 89 89 89 89 89 80 80 80 80 80 80 80 80 80 80	DECIMAL DEGREES INT INT SUMIF SUMIFS SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUNDUP SUM DATE DATE DATE DATE DATE DATE DATE DATE	= DEGMAL(value, base) = DEGRES(angle) = IMTGVA(rouplex, number) = IMT(value) = SUMIF(range, criterion, [sum_range]) = SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) = MROUND(value, factor) = POWER(base, exponent) = PRODUCT(factor1, [factor2,]) = RAND[] = RAND[] = RAND[] = RANDBETWEEN(low, high) = RQUNDYoulue, [places]) = ROUNDDOWN(value, [places]) = ROUNDDOWN(value, [places]) = ROUNDDOWN(value, [places]) = SUM(value1, [values2,]) = DATE(year, month, day) = DATEINE(start_date, end_date, unit) = DATEINE(start_date, end_date, unit) = DATEVALUE(date_string) = DAY(Safo)(start_date, end_date, (method1)) = EDATE(start_date, end_date, (method1)) = EDATE(start_date, end_date, (method1)) = EDATE(start_date, end_date, (method2)) = EOMONTH(start_date, end_date, (method3)) = EOMONTH(start_date, end_date, (method3)) = MONTH(date) = NETWORKDAYS(start_date, end_date, [holidays]) = NETWORKDAYS(start_date, end_date, [weekend], [holidays]) = NETWORKDAYS(start_date, end_date, [weekend], [holidays]) = TIME(hour, minute, second) = TIMEVALUE(time_string) = TODDAY(1) = WEEKNDW(date, [type])	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 57 58 60 61 62 63 64 67 71 72 73 74 75 76 88 89 80 80 81 82 83 84 85 86 86 86 86 86 86 86 86 86 86	DECIMAL DEGREES IMSORT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUNDD ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDDUP SUM DATE DATEOIF DATEVALUE DAY DAYS DAYS DAYS DAYS DAYS DAYS DEMONTH HOUR MINUTE MONTH NETWORKDAYS NETWORKDAYS IMME TIMEVALUE TODAY TIME TIMEVALUE TODAY TODAY TODAY TODAY WEEKDAY WEEKDAY WORKDAYS WORKDAYS WORKDAYS WORKDAYS	=DEGMAL(value, base) =DEGREES(angle) =IMSCRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RANDETWEEN(low, high) =ROUND(value, [places]) =ROUNDD(walue, [places]) =ROUNDD(walue, [places]) =SUMI(value1, [values2,]) =DATE(year, month, day) =DATEIF(start, date, end_date, unit) =DATEVALUE(date_string) =DAY(fact) =DAY(fact) =DAYS(end_date, start_date) =DAYS(end_date, start_date) =DAYS(end_date, months) =EOMONTH(start_date, end_date, [method]) =EDATE(start_date, end_date, months) =HOUR(time) =MONTH(date) =MONTH(date, end_date, [holidays]) =NETWORRDAYS.INTL(start_date, end_date, [weekend], [holidays]) =NETWORRDAYS.INTL(start_date, unu_days, [holidays]) =WEEKDAN/(date, [type]) =WEEKDAN/(start_date, nuum_days, [holidays]) =WEEKDAN/(start_date, nuum_days, [holidays]) =WORRDAY.INTL(start_date, nuum_days, [holidays]) =WORRDAY.INTL(start_date, nuum_days, [holidays])	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 60 61 62 63 64 65 67 68 69 70 71 72 73 74 75 76 77 78 80 81 81 82 83 83 84 85 85 86 87 87 88 88 89 89 89 89 89 89 80 80 80 80 80 80 80 80 80 80	DECIMAL DEGREES INT INT SUMIF SUMIFS SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUNDUP SUM DATE DATE DATE DATE DATE DATE DATE DATE	= DEGMAL(value, base) = DEGRES(angle) = IMTGVA(rouplex, number) = IMT(value) = SUMIF(range, criterion, [sum_range]) = SUMIF(sum_range, criteria_range1, criterion1, [criteria_range2, criterion2,]) = MROUND(value, factor) = POWER(base, exponent) = PRODUCT(factor1, [factor2,]) = RAND[] = RAND[] = RAND[] = RANDBETWEEN(low, high) = RQUNDYoulue, [places]) = ROUNDDOWN(value, [places]) = ROUNDDOWN(value, [places]) = ROUNDDOWN(value, [places]) = SUM(value1, [values2,]) = DATE(year, month, day) = DATEINE(start_date, end_date, unit) = DATEINE(start_date, end_date, unit) = DATEVALUE(date_string) = DAY(Safo)(start_date, end_date, (method1)) = EDATE(start_date, end_date, (method1)) = EDATE(start_date, end_date, (method1)) = EDATE(start_date, end_date, (method2)) = EOMONTH(start_date, end_date, (method3)) = EOMONTH(start_date, end_date, (method3)) = MONTH(date) = NETWORKDAYS(start_date, end_date, [holidays]) = NETWORKDAYS(start_date, end_date, [weekend], [holidays]) = NETWORKDAYS(start_date, end_date, [weekend], [holidays]) = TIME(hour, minute, second) = TIMEVALUE(time_string) = TODDAY(1) = WEEKNDW(date, [type])	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 57 58 60 61 62 63 64 67 71 72 73 74 75 76 88 89 80 80 81 82 83 84 85 86 86 86 86 86 86 86 86 86 86	DECIMAL DEGREES IMSORT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUNDD ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDDUP SUM DATE DATEOIF DATEVALUE DAY DAYS DAYS DAYS DAYS DAYS DAYS DEMONTH HOUR MINUTE MONTH NETWORKDAYS NETWORKDAYS IMME TIMEVALUE TODAY TIME TIMEVALUE TODAY TODAY TODAY TODAY WEEKDAY WEEKDAY WORKDAYS WORKDAYS WORKDAYS WORKDAYS	=DEGMAL(value, base) =DEGREES(angle) =IMSCRT(complex_number) =INT(value) =SUMIF(range, criterion, [sum_range]) =SUMIF(sum_range, criteria_range1, criteria_range2, criterion2,]) =MROUND(value, factor) =POWER(base, exponent) =PRODUCT(factor1, [factor2,]) =RAND() =RANDETWEEN(low, high) =ROUND(value, [places]) =ROUNDD(walue, [places]) =ROUNDD(walue, [places]) =SUMI(value1, [values2,]) =DATE(year, month, day) =DATEIF(start, date, end_date, unit) =DATEVALUE(date_string) =DAY(fact) =DAY(fact) =DAYS(end_date, start_date) =DAYS(end_date, start_date) =DAYS(end_date, months) =EOMONTH(start_date, end_date, [method]) =EDATE(start_date, end_date, months) =HOUR(time) =MONTH(date) =MONTH(date, end_date, [holidays]) =NETWORRDAYS.INTL(start_date, end_date, [weekend], [holidays]) =NETWORRDAYS.INTL(start_date, unu_days, [holidays]) =WEEKDAN/(date, [type]) =WEEKDAN/(start_date, nuum_days, [holidays]) =WEEKDAN/(start_date, nuum_days, [holidays]) =WORRDAY.INTL(start_date, nuum_days, [holidays]) =WORRDAY.INTL(start_date, nuum_days, [holidays])	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 60 61 62 63 64 65 67 68 69 70 71 72 72 73 74 75 76 77 78 80 81 81 82 83 84 85 86 86 86 87 87 88 88 89 89 80 80 80 80 80 80 80 80 80 80	DECIMAL DEGREES INT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUND ROUND ROUNDUP SUM DATE DATEVALUE DAY DAYS DAYS DAYS AND MINUTE MONTH HOUR MINUTE MONTH NETWORKDAYS NETWORKDAYS.INTL NOW SECOND TIME TIME TIMEVALUE TODAY WEEKDAY WORKDAY HORD  TOTAL	= DEGREES(angle) =IMSQATI(complex_number) =IMSQATI(complex_number) =INT(value) =SUMIF(sange_criterion, [sum_range]) =SUMIF(sum_range_criterio_range1, criterion1, [criteria_range2, criterion2,]) =MROUND(value_factor) =PRODUCT[factor1, [factor2,]) =RAND() =RANDRITMEN(low, high) =ROUND(value_flaces)] =ROUND(value_flaces)] =ROUND(value_flaces)] =ROUND(value_flaces)] =SUMIvalue_flaces)] =SUMIvalue_flaces)] =SUMIvalue_flaces)] =SUMIvalue_flaces)] =SUMIvalue_flaces)] =SUMIvalue_flaces)] =DATE(year_month_day) =DATE(year_month_day) =DATE(year_month_day) =DATE(year_month_day) =DATE(year_month_day) =DATS(and_date_end_date_end_date_end_date_ended)] =EDATS(and_date_end_date_end_date_ended)] =DAYS(and_date_end_date_end_date_ended)] =EDATS(and_date_end_date_end_date_ended)] =EOMONTH(start_date_months) =EOMONTH(start_date_end_date_end_date_end_date_ended)] =MONTH(date) =TIME(hour_minute_second) =TIME(hour_minute_second) =TIME(hour_minute_second) =TIME(hour_minute_second) =TIME(hour_minute_second) =TIME(Aute)[time string) =TODAY() =WEEKDAY(date_end_date_end_days_endeeded, [holidays]) =WORKDAY(start_date_end_date_end_days_endeeded), [holidays]) =WORKDAY(start_date_end_date_end_days_endeeded), [holidays]) =WORKDAY(start_date_end_date_end_days_endeeded), [holidays]) =WORKDAY(start_date_end_date_end_days_endeeded), [holidays]) =WORKDAY(start_date_end_date_end_days_endeeded), [holidays]) =WORKDAY(start_date_end_date_end_days_endeeded), [holidays]) =WORKDAY(start_date_end_date_end_days_endeeded, [holidays]) =WORKDAY(start_date_end_date_end_date_end_date_end_date_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_endeeded_ende	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 57 58 60 61 62 63 64 67 71 72 73 74 77 78 79 80 81 82 83 84 85 86 87 88 88 88 88 88 88 88 88 88	DECIMAL DEGREES IMSORT INT SUMIF SUMIFS SUMIFS SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUNDD ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDUP SUM DATE DATEOIF DATEVALUE DAY DAYS DAYS DAYS DAYS DAYS DAYS DAYS	EDEGREES(angle)	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 65 60 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 88 81 82 83 84 85 86 87 88 88 88 88 88 88 88 88 88	DECIMAL DEGREES IMSQRT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEN ROUND ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDUP SUM DATE DATEOIF DATEVALUE DAY DAYS DAYS360 EDATE EOMONTH HOUR MINUTE MONTH NETWORKDAYS.INTL NOW SECOND TIME TIME TIMEVALUE TODAY WEEKDAY WEEKDAY WEEKDAY WEEKNUM WORKDAY.INTL YEAR ARRAY CONSTRAIN FREQUENCY GROWTH	= DECRMAL(value, base) = DEGREES(angle) = IMSQRT(complex_number) = IMT(value) = SUMIF(range, criterion, (sum_range)) = SUMIF(range, criterion, (sum_range)) = SUMIF(range, criterion, (sum_range)) = SUMIF(range, criteria, range1, criterion1, [criteria range2, criterion2,]) = MROUND(value, factor) = PROPURE(base, exponent) = PRODUCT(factor1, (factor2,)) = PRAND() = RAND() = RAND() = RAND() = RAND(Value, [places)) = ROUND(Value, [places)) = ROUND(Value, [places)) = ROUND(Value, [places)) = SUM(value1, (values2,)) = DATE(year, month, day) = DATE(year, month, day) = DATE(value1, (values2,)) = DATE(value1, values2,) = DATE(value1, date, end_date, (method]) = DATE(start_date, end_date, (method]) = DATE(start_date, end_date, (method]) = EDATE(start_date, end_date, (method)) = EDATE(start_date, end_date, (noildays)) = HOUR(time) = MINUTE(time) = MONTH(date) = NETWORKDAY(Start_date, end_date, (noildays)) = NOW() = SECOND(time) = TIME(nour, minute, second) = TIME(nour, minute, second) = TIME(nour, minute, second) = TIME(nour, minute, second) = TIME(time, string) = TODAY() = WEEKDAY(date, (type))	Math Formula List Date Formula List
48 49 49 50 51 52 53 54 55 56 60 61 62 63 64 65 67 68 69 70 71 72 72 73 74 75 76 77 78 80 81 83 84 85 86 86 87 87 88 88 89 80 80 80 80 80 80 80 80 80 80	DECIMAL DEGREES INT DEGREES INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND ROUND ROUNDOWN ROUNDDOWN ROUN	= DECRMAL(value, base) = IMSQRT(complex_number) = IMT(value) = SUMIF(rage, criterion, [sum_range]) = SUMIF(slame, range, criteria_range1, criterion1, [criteria_range2, criterion2,]) = MMOUND(value, factor) = PRODUCT(factor1, [factor2,]) = PRODUCT(factor1, [factor2,]) = PRONUCT(factor1, [factor2,]) = PRONUCT(factor1, [factor2,]) = PRONUCT(factor3, [factor3,]) = PRONUCT(factor3,]) = PRONUCT(factor3, [factor3,]) = PRONUCT(factor3, [factor3,]) = PRONUCT(factor3, [factor3,]) = PRONUCT(factor3,]) = PRONUCT(factor3,] = PRONUCT(factor3,]) = PRONUCT(factor3,]) = PRONUCT(factor3,] = PRONUCT(factor3,] = PRONUCT(factor3,] = PRONUCT(factor3,] = PRONUCT(factor3,] = PRONUCT(factor3,	Math Formula List Date Formula List Array Formula List
48 49 50 51 52 53 54 55 56 60 61 62 63 64 67 71 72 73 74 75 76 80 81 82 83 84 85 89 90 90	DECIMAL DEGREES IMSORT INT SUMIF SUMIFS SUMIFS SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUNDD ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDDUP SUM DATE DATEOIF DATEVALUE DAY DAYS DAYS DAYS DAYS DAYS DAYS DAYS	= DECRAL(value, base) = DEGREES(angle) = IMSQRT(complex_number) = IMT(value) = SUMIF(range, criterion, (sum_range)) = SUMIF(range, criterion, (sum_range)) = SUMIF(range, criteria, range1, criterion1, [criteria_range2, criterion2,)) = MROUND(value, factor) = PRODUET(factor1, [factor2,]) = PRAND() = PRAND() = RAND() = RANDBETWEEN(low, high) = ROUND(value, [places)) = ROUND(value, [places)) = ROUNDUValue, [places)] = ROUNDUV(value, [places)) = ROUNDUP(value, [places)) = ROUNDUP(value, [places)) = DATEIF(start_date, end_date, unit) = DATEIF(start_date, end_date, unit) = DATEIF(start_date, end_date, (method)) = EDATE(start_date, end_date, end_date, (holidays)) = NOW(N) = SECOND(THI(start_date, end_date, (holidays)) = NETWORKDAYS(start_date, end_date, (holidays)) = NOW() = SECOND(time) = TIME(hour, minute, second) = TIME(hour, minute, sec	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 60 61 62 63 64 65 67 68 69 70 71 72 73 74 75 76 77 88 81 82 83 84 85 86 87 88 89 99 99 99 90 90 90 90 90 90 9	DECIMAL DEGREES IMSORT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEN ROUND ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDUP SUM DATE DATEOIF DATEVALUE DAY DAYS DAYS360 EDATE EOMONTH HOUR MINUTE MONTH NETWORKDAYS.INTL NOW SECOND TIME TIME TIMEVALUE TODAY WEEKDAY WEEKDAY WEEKDAY WEEKNAY WEEKNAY WEEKNAY WEEKNAY WORKDAYS.INTL YEAR ARRAY CONSTRAIN FREQUENCY GROWTH LINEST LOGEST MDETERM	=DECIMAL(value, base) -DEGREES(angle) =IMSQRT(complex_number) =IMT(value) =SUMIF(range, criterion, (sum_range)) =SUMIF(sum, (sum, sum, sum, sum, sum, sum, sum, sum,	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 60 61 62 63 64 65 66 67 71 72 73 74 75 76 88 89 90 91 92	DECIMAL DEGREES IMSOUNT INT SUMIF SUMIFS SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUNDDOWN REWORKDAYS RETWORKDAYS RET	=DECIMAL(value, base)  =DEGREES(angle)  =IMSQRT(complex_number)  =INT(value)  SSUMIF(range_criterion, [sum_range])  =SUMIF(sque_criterion, [sum_range])  =SUMIF(sque_criterion, [sum_range])  =SUMIF(sque_criterion_ange_criterion_angel_criterion1, [criteria_range2, criterion2,])  =MROUND(value_factor)  =POWER(base, exponent)  =POWER(base, exponent)  =POWER(base, exponent)  =POWER(base, exponent)  =PRODUCT(factor1, [factor2,])  =RAND(D)  =RAND(D)  =RAND(D)  =RAND(D)  =RAND(D)  =RAND(D)  =ROUNDOWN(value_[places])  =ROUNDOWN(value_[places])  =SUMWalue_1 (values2,])  =DATE(year, month, day)  =DATE(year, month, day)  =DATE(year, month, day)  =DATE(year, month, day)  =DAYSBO(start_date, end_date_(nethod))  =EDATE(start_date, end_date_(nethod))  =EDATE(start_date_end_date_(nethod))  =EDATE(start_date_end_date_(nethod))  =EDATE(start_date_end_date_(nethod))  =EDATE(start_date_end_date_(nethod))  =EDATE(start_date_end_date_end_date_(nethod))  =EDATE(start_date_end_date_end_date_end_date_end_date_end_date_end_date_end_date_end_date_end_date_end_date_end_date_	Math Formula List Date Formula List Array Formula List
48 49 50 51 52 53 54 55 56 60 61 62 63 64 65 67 68 69 70 71 72 73 74 75 76 77 88 81 82 83 84 85 86 87 88 89 99 99 99 90 90 90 90 90 90 9	DECIMAL DEGREES IMSORT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEN ROUND ROUNDDOWN ROUNDDOWN ROUNDDOWN ROUNDUP SUM DATE DATEOIF DATEVALUE DAY DAYS DAYS360 EDATE EOMONTH HOUR MINUTE MONTH NETWORKDAYS.INTL NOW SECOND TIME TIME TIMEVALUE TODAY WEEKDAY WEEKDAY WEEKDAY WEEKNAY WEEKNAY WEEKNAY WEEKNAY WORKDAYS.INTL YEAR ARRAY CONSTRAIN FREQUENCY GROWTH LINEST LOGEST MDETERM	=DECIMAL(value, base) -DEGREES(angle) =IMSQRT(complex_number) =IMT(value) =SUMIF(range, criterion, (sum_range)) =SUMIF(sum, (sum, sum, sum, sum, sum, sum, sum, sum,	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 60 61 62 63 64 65 66 67 71 72 73 74 75 76 88 89 90 91 92	DECIMAL DEGREES IMSOUNT INT SUMIF SUMIFS SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUND ROUNDDOWN REWORKDAYS RETWORKDAYS RET	=DECIMAL(value, base)  =DEGREES(angle)  =IMSQRT(complex_number)  =INT(value)  SSUMIF(range_criterion, [sum_range])  =SUMIF(sque_criterion, [sum_range])  =SUMIF(sque_criterion, [sum_range])  =SUMIF(sque_criterion_ange_criterion_angel_criterion1, [criteria_range2, criterion2,])  =MROUND(value_factor)  =POWER(base, exponent)  =POWER(base, exponent)  =POWER(base, exponent)  =POWER(base, exponent)  =PRODUCT(factor1, [factor2,])  =RAND(D)  =RAND(D)  =RAND(D)  =RAND(D)  =RAND(D)  =RAND(D)  =ROUNDOWN(value_[places])  =ROUNDOWN(value_[places])  =SUMWalue_1 (values2,])  =DATE(year, month, day)  =DATE(year, month, day)  =DATE(year, month, day)  =DATE(year, month, day)  =DAYSBO(start_date, end_date_(nethod))  =EDATE(start_date, end_date_(nethod))  =EDATE(start_date_end_date_(nethod))  =EDATE(start_date_end_date_(nethod))  =EDATE(start_date_end_date_(nethod))  =EDATE(start_date_end_date_(nethod))  =EDATE(start_date_end_date_end_date_(nethod))  =EDATE(start_date_end_date_end_date_end_date_end_date_end_date_end_date_end_date_end_date_end_date_end_date_end_date_	Math Formula List Date Formula List
48 49 50 51 52 53 54 55 56 60 61 62 63 64 67 71 72 73 74 75 76 80 81 82 83 84 85 86 87 88 89 90 91 92 93	DECIMAL DEGREES INT INT SUMIF SUMIF SUMIFS MROUND POWER PRODUCT RAND RANDBETWEEN ROUNDD ROUNDDOWN REWORKDAYS NETWORKDAYS NETWORKDAYS NETWORKDAYS NETWORKDAYS NETWORKDAYS NETWORKDAY WORKDAY WO	=DECIMAL(value, base)  =DEGREES(angle)  =IMSQRT(complex_number)  =INT(value)  =SUMIF(range, criterion, [sum_range])  =SUMIF(range, criterion, [sum_range])  =SUMIF(sum, ange, criterion, [sum_range])  =PROUVE(base, exponent)  =PRODUCT(factor3, [factor2,])  =RAND(I)  =RAND(I)  =RAND(I)  =RAND(I)  =RAND(I)  =RAND(I)  =RANDETWEER(low, high)  =ROUNDDOWN(value, [places])  =SUMIValue, [places])  =SUMIValue, [places])  =SUMIValue, [places])  =SUMIValue, [places])  =SUMIValue, [places])  =SUMIValue, [places])  =DATEDIF(start, date, end, date, unit)  =DATEDIF(start, date, end, date, unit)  =DATEDIF(start, date, months)  =DATEDIF(start, date, months)  =DATEDIF(start, date, months)  =DATEDIF(start, date, months)  =HOURI(time)  =MINUTE(time)  =MINUTE(time)  =MINUTE(time)  =MINUTE(time)  =NETWORKDAYS,INTL(start_date, end_date, [weekend], [holidays])  =NETWORKDAYS,INTL(start_date, end_date, [weekend], [holidays])  =NETWORKDAYS,INTL(start_date, unu_days, [holidays])  =WEEKDAY(date, [type])  =WEEKDAY(date, [type])  =WEEKDAY(date, [type])  =WEEKDAY(date, [type])  =WEEKDAY(late, [type])  =WEEMAY(late, [type])  =WEEMAY(late, [type])  =WEEMAY(late, [type])  =WEEMAY(late, [type])  =WEEMAY(late, [type])  =WEEMAY(late, [type])	Math Formula List Date Formula List



	Formula Name	Formula Syntax	Section
96	TREND	=TREND(known_data_y, [known_data_x], [new_data_x], [b])	Array Formula List
	DAVERAGE	=DAVERAGE(database, field, criteria)	Database Formula List
	DCOUNT DCOUNTA	=DCOUNT(database, field, criteria) =DCOUNTA(database, field, criteria)	Database Formula List Database Formula List
	DGET	=DGET(database, field, criteria)	Database Formula List
	DMAX	=DMAX(database, field, criteria)	Database Formula List
	DMIN	=DMIN(database, field, criteria)	Database Formula List
	DPRODUCT	=DPRODUCT(database, field, criteria)	Database Formula List
104	DSTDEV	=DSTDEV(database, field, criteria)	Database Formula List
	DSUM	=DSUM(database, field, criteria)	Database Formula List
	DVAR	=DVAR(database, field, criteria)	Database Formula List
	BIN2DEC	=BIN2DEC(signed_binary_number)	Enginerring Formula List
	BIN2HEX	=BIN2HEX(signed_binary_number, [significant_digits])	Enginerring Formula List
	BIN2OCT	=BIN2OCT(signed_binary_number, [significant_digits])	Enginerring Formula List
	BITAND BITLSHIFT	=BITAND(value1, value2) =BITLSHIFT(value, shift_amount)	Engineering Formula List
	BITOR	=BITOR(value1, value2)	Enginerring Formula List Enginerring Formula List
	BITRSHIFT	=BITSHIFT(value, shift amount)	Enginerring Formula List
	BITXOR	=BITXOR(value1, value2)	Enginerring Formula List
	COMPLEX	=COMPLEX(real_part, imaginary_part, [suffix])	Enginerring Formula List
116	DEC2BIN	=DEC2BIN(decimal_number, [significant_digits])	Enginerring Formula List
117	DEC2HEX	=DEC2HEX(decimal_number, [significant_digits])	Enginerring Formula List
118	DEC2OCT	=DEC2OCT(decimal_number, [significant_digits])	Enginerring Formula List
	DELTA	=DELTA(number1, [number2])	Enginerring Formula List
	ERF	=ERF(lower_bound, [upper_bound])	Enginerring Formula List
	ERF.PRECISE	=ERF.PRECISE(lower_bound, [upper_bound])	Enginerring Formula List
	GESTEP	=GESTEP(value, [step])	Enginerring Formula List
	HEX2BIN	=HEX2BIN(signed_hexadecimal_number, (significant_digits))	Enginerring Formula List
	HEX2DEC HEX2OCT	=HEX2DEC(signed_hexadecimal_number) =HEX2OCT(signed_hexadecimal_number, [significant_digits])	Enginerring Formula List Enginerring Formula List
_	IMABS	=HEAZOCI (signed_nexadecimal_number, (significant_digits)) =IMABS(number)	Enginerring Formula List  Enginerring Formula List
	IMAGINARY	=IMAGINARY(complex_number)	Enginerring Formula List Enginerring Formula List
	IMARGUMENT	=IMARGUMENT(number)	Enginerring Formula List
	IMCOS	=IMCOS(number)	Enginerring Formula List
	DB	=DB(cost, salvage, life, period, [month])	Financial Formula List
	DDB	=DDB(cost, salvage, life, period, [factor])	Financial Formula List
	DISC	=DISC(settlement, maturity, price, redemption, [day_count_convention])	Financial Formula List
	DOLLARDE	=DOLLARDE(fractional_price, unit)	Financial Formula List
	DOLLARFR	=DOLLARFR(decimal_price, unit)	Financial Formula List
135	DURATION	=DURATION(settlement, maturity, rate, yield, frequency, [day_count_convention])	Financial Formula List
	EFFECT	=EFFECT(nominal_rate, periods_per_year)	Financial Formula List
	FV FVSCHEDULE	=FV(rate, number_of_periods, payment_amount, [present_value], [end_or_beginning]) =FVSCHEDULE(principal, rate_schedule)	Financial Formula List Financial Formula List
	INTRATE	=INTRATE(buy_date, sell_date, buy_price, sell_price, [day_count_convention])	Financial Formula List
	IPMT	=IPMT(rate, period, number_of_periods, present_value, [future_value], [end_or_beginning])	Financial Formula List
	IRR	=IRR(cashflow_amounts, [rate_guess])	Financial Formula List
	ISPMT	=ISPMT(rate, period, number_of_periods, present_value)	Financial Formula List
143	MIRR	=MIRR(cashflow_amounts, financing_rate, reinvestment_return_rate)	Financial Formula List
144	NOMINAL	=NOMINAL(effective_rate, periods_per_year)	Financial Formula List
	NOMINAL NPER	=NOMINAL(effective_rate, periods_per_year) =NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning])	Financial Formula List Financial Formula List
145 146	NPER NPV	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,])	Financial Formula List Financial Formula List
145 146 147	NPER NPV PMT	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =PMT(rate, number_of_periods, present_value, [future_value], [end_or_beginning])	Financial Formula List Financial Formula List Financial Formula List
145 146 147 148	NPER NPV PMT PRICE	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =PMT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention])	Financial Formula List Financial Formula List Financial Formula List Financial Formula List
145 146 147 148 149	NPER NPV PMT PRICE PV	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =PMT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning])	Financial Formula List
145 146 147 148 149 150	NPER NPV PMT PRICE PV RATE	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPY(discount, cashflowt, [cashflowt,]) =PMT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, vield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =RATE[number_of_periods, payment_per_period,present_value, [future_value], [end_or_beginning], [rate_guess])	Financial Formula List
145 146 147 148 149 150 151	NPER NPV PMT PRICE PV RATE XIRR	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =NPT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =PATE[number_of_periods, payment_per_period,present_value, [future_value], [end_or_beginning], [rate_guess]) =XIRR(cashflow, amounts, cashflow_dates, [rate_guess])	Financial Formula List
145 146 147 148 149 150 151	NPER NPV PMT PRICE PV RATE XIRR YIELD	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =PMT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =RATE[number_of_periods, payment_per_period,present_value, [future_value], [end_or_beginning], [rate_guess]) =XIRR(cashflow, amounts, cashflow_dates, [rate_guess]) =YIELD(settlement, maturity, rate, price, redemption, frequency, [day_count_convention])	Financial Formula List
145 146 147 148 149 150 151 152	NPER NPV PMT PRICE PV RATE XIRR YJELD FILTER	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =PMT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =RATE(number_of_periods, payment_per_period,present_value, [future_value], [end_or_beginning], [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =YIELD(settlement, maturity, rate, price, redemption, frequency, [day_count_convention]) =FILTER(range, condition1, [condition2])	Financial Formula List
145 146 147 148 149 150 151 152 153 154	NPER NPV PMT PRICE PV RATE XIRR YIELD	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =PMT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =RATE[number_of_periods, payment_per_period,present_value, [future_value], [end_or_beginning], [rate_guess]) =XIRR(cashflow, amounts, cashflow_dates, [rate_guess]) =YIELD(settlement, maturity, rate, price, redemption, frequency, [day_count_convention])	Financial Formula List
145 146 147 148 149 150 151 152 153 154 155	NPER NPV PMT PRICE PV RATE XIRR YIELD FILTER SORT	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning])  =NPV(discount, cashflow1, [cashflow2,])  =PMT(rate, number_of_periods, present_value, [future_value], [end_or_beginning])  =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention])  =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning])  =PATE(number_of_periods, payment_per_period,present_value, [future_value], [end_or_beginning])  =XIRR(cashflow_amounts, cashflow_dates, [rate_guess])  =YIELD[settlement, maturity, rate, price, redemption, frequency, [day_count_convention])  =FLITER(range, condition1, [condition2])  =SORT(range, sort_column, is_ascending, [sort_column2], [is_ascending2])	Financial Formula List Filter Formula List Filter Formula List Filter Formula List
145 146 147 148 149 150 151 152 153 154 155 156	NPER NPV PMT PRICE PV RATE KIRR YIELD FILTER SORT SORTN	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =PMT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE(settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =RATE(number_of_periods, payment_amount, [future_value], [end_or_beginning]) =RATE(number_of_periods, payment_per_period,present_value, [future_value], [end_or_beginning], [rate_guess]) =XIRR(cashflow, amounts, cashflow_dates, [rate_guess]) =YIELD(settlement, maturity, rate, price, redemption, frequency, [day_count_convention]) =FILTER(range, condition1, [condition2]) =SORTI(range, sort_column, is_ascending, [sort_column2], [is_ascending2]) =SORTIN(range, [n], [display, ties_mode), [sort_column1, is_ascending1],)	Financial Formula List Filter Formula List Filter Formula List Filter Formula List Filter Formula List
145 146 147 148 149 150 151 152 153 154 155 156 157 158	NPER NPV PMT PRICE PV RATE XIRR XIRR YIELD FILTER SORT SORTN UNIQUE ARRAYFORMULA DETECTLANGUAGE	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =NPT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =PATE[number_of_periods, payment_amount, [future_value], [end_or_beginning], [rate_guess]) =XIRIC(ashflow, amounts, cashflow_dates, [rate_guess]) =XIRIC(ashflow, amounts, cashflow_dates, [rate_guess]) =XIELD[settlement, maturity, rate, price, redemption, frequency, [day_count_convention]) =FILTER(range, condition1, [condition2]) =SORT(range, sort_column, is_ascending, [sort_column1, is_ascending1],) =UNIQUE(range) =ARRAY/FORMULA(array_fromula) =DETECTLANGUAGE[text_or_range]	Financial Formula List Filter Formula List Google Formula List Google Formula List
145 146 147 148 149 150 151 152 153 154 155 156 157 158	NPER NPV PMT PRICE PV RATE XIRR YIELD FILTER SORT SORTN UNIQUE ARRAYFORMULA DETECTLANGUAGE GOOGLEFINANCE	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, (cashflow2,) =PMT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =RATE[number_of_periods, payment_amount, [future_value], [end_or_beginning]) =RATE[number_of_periods, payment_per_period,present_value, [future_value], [end_or_beginning], [rate_guess]) =XIRR(cashflow, amounts, cashflow_dates, [rate_guess]) =YIELD[settlement, maturity, rate, price, redemption, frequency, [day_count_convention]) =FILTER(range, condition1, [condition2]) =SORTI(range, sort_column, is_ascending, [sort_column2], [is_ascending2]) =SORTI(range, [n], [display_ties_mode], {sort_column1, is_ascending1],) =UNIQUE[range) =ARRAYFORMULA(array_fromula) =DETECTLANGUAGE[text_or_range) =GOOGLEFINANCE(ticker, [attribute], [start_date], [end_date   num_days], [interval])	Financial Formula List Filter Formula List Google Formula List Google Formula List Google Formula List Google Formula List
145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160	NPER NPV PMT PRICE PV RATE XIRR YIELD FILTER SORT SORT SORTN UNIQUE ARRAYFORMULA DETECTLANGUAGE GOOGLEFINANCE GOOGLEFINANCE	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =NPT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_per_of_periods, payment_per_of_periods, payment_per_of_periods, payment_per_of_of_present_value, [future_value], [end_or_beginning]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =XIRR(cashflow_dates, [rate_guess])	Financial Formula List Filter Formula List Google Formula List
145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160	NPER NPV PMT PRICE PV RATE SIRR VIELD FILTER SORT SORTN UNIQUE ARRAYFORMULA DETECTLANGUAGE GOOGLEFINANCE GOOGLEFINANCE GOOGLETRANSLATE	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =NPT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =PATE[number_of_periods, payment_amount, [future_value], [end_or_beginning]], [rate_guess]) =XIRIC(ashflow, amounts, cashflow_dates, [rate_guess]) =XIRIC(ashflow, amounts, cashflow_dates, [rate_guess]) =XIELD[settlement, maturity, rate, price, redemption, frequency, [day_count_convention]) =FILTER(range, condition1, [condition2]) =SORT(range, sort_column, is_ascending, [sort_column1, is_ascending2]) =SORTN(range, [n], [display_ties_mode], {sort_column1, is_ascending1],} =UNIQUE(range) =ARRAY/FORMULA(array, fromula) =DETECTLANGUAGE(text_or_range) =GOOGLEFINANCE(ticker, [attribute], [start_date], [end_date   num_days], [interval]) =GOOGLEFINANCE(ticker, [attribute], [start_date], [end_date   num_days], [interval]) =IMAGE[unl, [mode], [height], [width])	Financial Formula List Filter Formula List Filter Formula List Filter Formula List Filter Formula List Google Formula List
145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161	NPER NPV PMT PRICE PV RATE XIRR YIELD FILTER SORT SORTN UNIQUE ARRAYFORMULA DETECTLANGUAGE GOOGLEFINANCE GOOGLETRANSLATE IMAGE QUERY	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =NPT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_per_period,present_value, [future_value], [end_or_beginning]], [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =YIELD[settlement, maturity, rate, price, redemption, frequency, [day_count_convention]) =FILTER(range, condition1, [condition2]) =SORT(range, sort_column, is_ascending, [sort_column2], [is_ascending2]) =SORT(range, sort_column, is_ascending, [sort_column1, is_ascending1],) =UNIQUE(range) =ARRAYFORMULA(array, fromula) =DETECTLANGUAGE[text_or_range) =GOOGLETRANSLATE(text, [source_language], [target_language]) =IMAGE[url, [mode], [height], [width])) =QUERY(data, query, [headers])	Financial Formula List Filter Formula List Google Formula List
145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163	NPER NPV PMT PRICE PV RATE XIRR YIELD FILTER SORT SORT SORTN UNIQUE ARRAYFORMULA DETECTLANGUAGE GOOGLETRANSLATE IMAGE QUERY SPARKLINE	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =NPT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE(settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =PRATE(number_of_periods, payment_per_period, present_value, [future_value], [end_or_beginning]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =XIRR(cas	Financial Formula List Filter Formula List Filter Formula List Filter Formula List Filter Formula List Google Formula List
145 146 147 148 149 150 151 152 153 154 155 156 157 158 160 161 162 163 164	NPER NPV PMT PRICE PV RATE SIRR VIELD FILTER SORT SORTN UNIQUE ARRAYFORMULA DETECTLANGUAGE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE ERROR.TYPE	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =NPT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_per_period,present_value, [future_value], [end_or_beginning]], [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =YIELD[settlement, maturity, rate, price, redemption, frequency, [day_count_convention]) =FILTER(range, condition1, [condition2]) =SORT(range, sort_column, is_ascending, [sort_column2], [is_ascending2]) =SORT(range, sort_column, is_ascending, [sort_column1, is_ascending1],) =UNIQUE(range) =ARRAYFORMULA(array, fromula) =DETECTLANGUAGE[text_or_range) =GOOGLETRANSLATE(text, [source_language], [target_language]) =IMAGE[url, [mode], [height], [width])) =QUERY(data, query, [headers])	Financial Formula List Filter Formula List Filter Formula List Filter Formula List Google Formula List
145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165	NPER NPV PMT PRICE PV RATE XIRR YIELD FILTER SORT SORT SORTN UNIQUE ARRAYFORMULA DETECTLANGUAGE GOOGLETRANSLATE IMAGE QUERY SPARKLINE	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =NPT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =PRATE[number_of_periods, payment_amount, [future_value], [end_or_beginning]], [rate_guess]) =XIRIC(ashflow, amounts, cashflow_dates, [rate_guess]) =XIRIC(ashflow, amounts, cashflow_dates, [rate_guess]) =XIRIC(settlement, maturity, rate, price, redemption, frequency, [day_count_convention]) =FILTER(range, condition1, [condition2]) =SORT(range, sort_column, is_ascending, [sort_column2], [is_ascending2]) =SORTN(range, [n], [display_ties_mode], {sort_column1, is_ascending1],) =UNIQUE(range) =ARRAYFORMULA(array, fromula) =DETECTLANGUAGE(text_or_range) =GOOGLEFINANLEC(ticker, [attribute], [start_date], [end_date   num_days], [interval]) =GOOGLEFINANLEC(ticker, [source_language], [target_language]) =IMAGE[url, [mode], [height], [width]) =QUERY[data, [options]) =ERROR.TYPE[reference]	Financial Formula List Filter Formula List Filter Formula List Filter Formula List Filter Formula List Google Formula List
145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166	NPER NPV PMT PRICE PV RATE XIRR XIRR XIELD FILTER SORT SORTN UNIQUE ARRAYFORMULA DETECTLANGUAGE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE QUERY SPARKLINE ERROR.TYPE ISBLANK	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =NPI(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_per_period,present_value, [future_value], [end_or_beginning]], [rate_guess]) =XIER(cashflow_amounts, cashflow_dates, [rate_guess]) =XIER(cashflow_amounts, cashflow_dates, [rate_guess]) =YIELD[settlement, maturity, rate, price, redemption, frequency, [day_count_convention]) =FILTER(range, condition1, (condition2)) =SORT(range, sort_column, is_ascending, [sort_column2], [is_ascending2]) =SORT(range, sort_column, is_ascending, [sort_column1, is_ascending1],) =UNIQUE(range) =ARRAYFORMULA(array, fromula) =DETECTLANGUAGE[text_or_range) =GOOGLETRANSLATE(text, [source_language], [target_language]) =IMAGE[url, [mode], [height], [width])) =QOUERY(data, query, [headers]) =SPARKLINE(data, [options]) =ERROR.TYPE(reference) =ISBLANK(Value)	Financial Formula List Filter Formula List Filter Formula List Filter Formula List Filter Formula List Google Formula List Filter Filte
145 146 147 148 149 150 151 152 153 154 155 156 157 159 160 161 162 163 164 165 166 167 168	NPER NPV PMT PRICE PV RATE SORT SORT SORT SORT SORTN UNIQUE ARRAYFORMULA DETECTLANGUAGE GOOGLEFINANCE GOOGLEFINANCE QUERY SPARKLINE ERROR.TYPE ISBLANK ISDATE ISMAIL ISERR	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =PMT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =PRATE[number_of_periods, payment_amount, [future_value], [end_or_beginning]) =PRATE[number_of_periods, payment_per_period,present_value, [future_value], [end_or_beginning], [rate_guess]) =XIRIC(ashflow_amounts, cashflow_dates, [rate_guess]) =XIRIC(ashflow_amounts, ca	Financial Formula List Filter Formula List Filter Formula List Filter Formula List Filter Formula List Google Formula List Info Formula List
145 146 147 148 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168	NPER NPV PMT PRICE PV RATE RATE XIRR VIELD FILTER SORT SORTN UNIQUE ARRAYFORMULA DETECTLANGUAGE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE SORT SPARKLINE ERROR.TYPE ISBUANK ISDATE	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =NPT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE(settlement, maturity, rate, vield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =PRICE(settlement, maturity, rate, vield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_per_period, present_value, [future_value], [end_or_beginning]], [rate_guess]) =XIER(cashflow_amounts, cashflow_dates, [rate_guess]) =XIER(sashflow_amounts, cashflow_dates, [rate_guess]) =XIER(cashflow_amounts, cashflow_dates, [rate_guess]) =XIER(cashflow_amounts, cashflow_dates, [rate_guess]) =SORT(range, condition1, [condition2]) =SORT(range, sort_column, is_ascending, [sort_column2], [is_ascending2]) =SORT(range, sort_column, is_ascending, [sort_column1, is_ascending1],) =UNIQUE(range) =ARRAYFORMULA(array_fromula) =DETECTLANGUAGE(text_or_range) =GOOGLEFINANSCE(ticker_(attribute], [start_date], [end_date   num_days], [interval]) =GOOGLEFIRANSLATE(text_f, source_language), [target_language]) =IMAGE(url, [mode], [height], [width]) =QUERY(data, query, [headers]) =SPARKLINE(data, [options]) =ERROR, TYPE(reference) =ISBAANK(value) =ISBAANK(value) =ISBANK(value) =ISERROR(value)	Financial Formula List Filter Formula List Filter Formula List Filter Formula List Filter Formula List Google Formula List Info Formula List
145 146 147 148 150 151 152 153 155 156 157 158 160 161 162 163 164 165 166 167 168 169 170	NPER NPV PMT PRICE PV RATE SIRR VIELD FILTER SORT SORT SORTN UNIQUE ARRAYFORMULA DETECTLANGUAGE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE IMAGE QUERY SPARKLINE ERROR.TYPE ISBLANK	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =NPT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_per_period, present_value, [future_value], [end_or_beginning]], [rate_guess]) =XIRE(cashflow_amounts, cashflow_dates, [rate_guess]) =XIRE(cashflow_amounts, cashflow_dates, [rate_guess]) =XIRE(cashflow_amounts, cashflow_dates, [rate_guess]) =XIRE(cashflow_amounts, cashflow_dates, [rate_guess]) =XIRE(range, condition1, [condition2]) =SORT(range, condition1, [condition2]) =SORT(range, sort_column, is_ascending, [sort_column1, is_ascending1],) =UNIQUE(range) =ARRAYFORMULA(array_fromula) =DETECTLANGUAGE(text_or_fange) =ARRAYFORMULA(array_fromula) =DETECTLANGUAGE(text_or_fange) =GOOGLEFINANCE(ticker, [attribute], [start_date], [end_date   num_days], [interval])) =GOOGLEFINANCE(ticker, [source_language], [target_language]) =IMAGE[url, [mode], [height], [width]) =QUERY[data, [options]) =ERROR.TYPE(reference) =ISBLANK(value) =ISBRANK(value) =ISBRANK(value) =ISBRANK(value) =ISBRANK(value) =ISBRANK(value) =ISBRANK(value) =ISBRANK(value) =ISBRANK(value)	Financial Formula List Filter Formula List Google Formula List Info Formula List
145 146 147 148 150 151 152 153 155 156 157 158 160 161 162 163 164 165 166 167 168 169 170	NPER NPV PMT PRICE PV RATE SIER SIER SORT SORT SORT SORT SORT SORT UNIQUE ARRAYFORMULA DETECTLANGUAGE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE GUERY SPARKLINE ERROR.TYPE ISBLANK ISDATE ISBLANK ISERR ISERROR ISFORMULA	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =NPI(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =PRICE[settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_per_period,present_value, [future_value], [end_or_beginning]], [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =YIELD[settlement, maturity, rate, price, redemption, frequency, [day_count_convention]) =FILTER(range, condition1, (condition2)) =SORT(range, sont_column, is_ascending, [sort_column2], [is_ascending2]) =SORT(range, sort_column, is_ascending, [sort_column1, is_ascending1]) =SORTN(range, [n], [display_ties_mode], [sort_column1, is_ascending1],) =UNIQUE(range) =ARRAYFORMULA(array, fromula) =DETECTLANGUAGE[text_or_range) =GOOGLETRANSLATE(text, [source_language], [target_language]) =IMAGE[url, [mode], [height], [width]) =GOOGLETRANSLATE(text, [source_language], [target_language]) =IMAGE[url, [mode], [height], [width]) =QUERY(data, query, [headers]) =SPARKLINE(data, [options]) =ERROR, TYPE(reference) =ISBANK(Value) =ISBANK(Value) =ISBANK(Value) =ISBROR(Value) =ISFORMULA(cell) =ISSCR(Value)	Financial Formula List Filter Formula List Filter Formula List Filter Formula List Google Formula List Info Formula List
145 146 147 148 149 150 151 152 153 154 155 156 156 160 161 162 163 164 165 166 167 168 169 170 171	NPER NPV PMT PRICE PV RATE RATE XIRR YIELD FILTER SORT SORTN UNIQUE ARRAYFORMULA DETECTLANGUAGE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE SORT SPARKLINE ERROR.TYPE ISBLAHK ISDATE ISBLAHK ISDATE ISBLAHK ISDATE ISBERR ISEERR ISEERR ISEERR ISEERR ISEERR ISEORMULA ISLOGICAL	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =NPT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE(settlement, maturity, rate, vield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =PRICE(settlement, maturity, rate, vield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_per_period, present_value, [future_value], [end_or_beginning]], [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =SORT(range, condition1, [condition2]) =SORT(range, sort_column, is_ascending, [sort_column2], [is_ascending2]) =SORT(range, sort_column, is_ascending, [sort_column1, is_ascending1],) =UNIQUE(range) =ARRAYFORMULA(array_fromula) =DETECTLANGUAGE(text_or_grange) =GOOGLETRANSLATE(text_f, source_language], [target_language]) =IMAGE(url, [mode], [height], [width]) =GOOGLETRANSLATE(text_f, source_language], [target_language]) =IMAGE(url, [mode], [height], [width]) =SPARKLINE(data, [options]) =ERROR.TYPE(reference) =ISBANK(value) =ISBANK(value) =ISBANK(value) =ISBANK(value) =ISBRR(value) =ISERR(value)	Financial Formula List Filter Formula List Filter Formula List Filter Formula List Filter Formula List Google Formula List Info Formula List
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145 146 147 148 149 150 151 152 153 154 155 156 157 160 161 162 163 164 165 166 167 168 170 171 172 173 174 175	NPER NPV PMT PMT PRICE PV RATE SAITE XIRR YIELD FILTER SORT SORTN UNIQUE ARRAYFORMULA DETECTLANGUAGE GOOGLETRANSLATE IMAGE QUERY SPARKLINE ERROR. TYPE ISBLANK ISDATE ISSMAIL ISERR ISFERR ISFERR ISFERR ISFORMULA ISFORMULA ISNOMTEXT ISNUMBER ISNA ISNOMTEXT ISNUMBER ISNA ISNOMTEXT ISNUMBER ISREF ISTEXT N NA TYPE	=NPER(rate, payment amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =PNIT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE(settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_amount, [future_value], [end_or_beginning]) =RATE(number_of_periods, payment_per_period, present_value, [future_value], [end_or_beginning]) =RATE(number_of_periods, payment_per_period, present_value, [future_value], [end_or_beginning]], [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =YIELD(settlement, maturity, rate, price, redemption, frequency, [day_count_convention]) =FILTER(range, condition1, [condition2]) =SORTI(range, sort_column, is_ascending, [sort_column2], [is_ascending2]) =SORTN(range, [n], [display_ties_mode], [sort_column1, is_ascending1],) =UNIQUE(range) =ARRAYFORNULA[array_fromula] =DETECTLANGUAGE(text_or_range) =GOOGLETRANSLATE(text, [source_language], [target_language]) =IGHAGS[un_[mode], [height], [width]) =QUERY(data, query_(headers)) =SPARKLINE(data, [options]) =SPARKLINE(data, [options]) =SPARKLINE(data, [options]) =SPARKLINE(data, [options]) =SPARKLINE(data, [options]) =ISBLANK(value) =ISBLANK(value) =ISBLANK(value) =ISBRROR_tvalue) =ISBRROR_tvalue) =ISBRROR_tvalue  =ISBRROR_tvalue  =ISSRROR_tvalue	Financial Formula List Filter Formula List Filter Formula List Filter Formula List Filter Formula List Google Formula List Info Formula List
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145 146 147 148 149 150 151 152 153 155 156 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178	NPER NPV PMT PMT PRICE PV RATE RATE KIRR VIELD FILTER SORT SORTN UNIQUE ARRAYFORMULA DETECTLANGUAGE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE SORT SPARKLINE ERROR.TYPE ISBLANK	=NPER(rate, payment_amount, present_value, [future_value], [end_or_beginning]) =NPV(discount, cashflow1, [cashflow2,]) =PNIT(rate, number_of_periods, present_value, [future_value], [end_or_beginning]) =PRICE(settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_ser_portod, present_value, [future_value], [end_or_beginning]) =PRICE(settlement, maturity, rate, yield, redemption, frequency, [day_count_convention]) =PV(rate, number_of_periods, payment_per_period, present_value, [future_value], [end_or_beginning], [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =XIRR(cashflow_amounts, cashflow_dates, [rate_guess]) =SORT(range, condition1, [condition2]) =SORT(range, sort_column, is_ascending, [sort_column2], [is_ascending2]) =SORT(range, [n], [display_ties_mode], [sort_column2], [is_ascending2]) =XIRRA(cashflow_amounts, cashflow_date, [rate_guess]) =XIRRA(cashflow_amounts, cashflow_date, [rate_guess]) =ARRAYDRMULA[array_fromula] =DETECTLANGUAGE[text_or_range] =GOOGLETRANSLATE(text_, [source_language], [target_language]) =IMAGE[url, [mode], [height], [width]) =GOOGLETRANSLATE(text_, [source_language], [target_language]) =IMAGE[url, [mode], [height], [width]) =QUENY(data, query, [headers]) =SPARKUNE(data, (poptions]) =ERROR_TYPE(reference) =ISBANK(value) =ISBANK(value) =ISBANK(value) =ISBANK(value) =ISBANK(value) =ISBANK(value) =ISBANK(value) =ISRAY(value) =	Financial Formula List Filter Formula List Filter Formula List Filter Formula List Filter Formula List Google Formula List Info Formula List
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145 146 147 148 149 150 151 152 153 154 155 156 157 158 160 161 162 163 164 167 170 171 172 173 178 179 180 181 182 183 184 185 186 187	NPER NPV NPV PMT PMT PRICE PV RATE RATE XIRR VIELD FILTER SORT SORTN UNIQUE ARRAYFORMULA DETECTLANGUAGE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE GOOGLEFINANCE SHOOLE SPARKLINE ERROR.TYPE ISBLANK IS	### PERFIGRATE, payment, amount, present value, [future_value], [end_or_beginning]] ### PNV(discount, cashflow1, [cashflow2,]) #### PNV(fate, number of_periods, present_value, [future_value], [end_or_beginning]] ##### PNV(fate, number of_periods, payment_amount, [future_value], [end_or_beginning]] ###################################	Financial Formula List Filter Formula List Filter Formula List Filter Formula List Google Formula List Info Formula List
145 146 147 148 149 151 152 153 154 155 157 158 159 160 161 162 163 164 165 167 168 170 171 172 173 174 177 178 179 180 181 181 182 183 184 185 186 187 188 188 188 188 188 188 188	NPER NPV NPV PMT PRICE PV RATE RATE XIRR YIELD FILTER SORT SORT SORT SORT SORT SORT SORT SOR	### SPERIGRATE, payment, amount, present value, [future_value], [end_or_beginning])  #### PNPV(discount, cashflow1, [cashflow2,])  ##### PNPV(discount, cashflow1, [cashflow2,])  #################################	Financial Formula List Filter Formula List Filter Formula List Filter Formula List Filter Formula List Google Formula List Info Form
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No.	Formula Name	Formula Syntax	Section
193	COLUMN	=COLUMN([cell_reference])	Lookup Formula List
194	COLUMNS	=COLUMNS(range)	Lookup Formula List
195	FORMULATEXT	=FORMULATEXT(cell)	Lookup Formula List
196	HLOOKUP	=HLOOKUP(search_key, range, index, [is_sorted])	Lookup Formula List
197	INDEX	=INDEX(reference, [row], [column])	Lookup Formula List
198	INDIRECT	=INDIRECT(cell_reference_as_string, [is_A1_notation])	Lookup Formula List
199	LOOKUP	=LOOKUP(searh_key, search_range   search_result_array, [result_range])	Lookup Formula List
200	MATCH	=MATCH(search_key, range, [search_type])	Lookup Formula List
201	OFFSET	=OFFSSET(cell_reference, offset_rows, offset_columns, [height], [width])	Lookup Formula List
202	ROW	=ROW([cell_reference])	Lookup Formula List
203	ROWS	=ROWS(range)	Lookup Formula List
204	VLOOKUP	=VLOOKUP(search_key, range, index, [is_sorted])	Lookup Formula List
205	ADD	=ADD(value1, value2)	Operator Formula List
206	CONCAT	=CONCAT(value1, value2)	Operator Formula List
207	DIVIDE	=DIVIDE(dividend, divisor)	Operator Formula List
208	EQ	=EQ(value1, value2)	Operator Formula List

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