

Key=Value	Description
SKIP= $r_{i,j}$	
FUNCTION= $f_i =$	
abs	absolute value function
atan2	arctangent in the range $-\pi$ to π
cos	cosine function
exp	raise to a power
hex	convert a string to a hexadecimal number
int	get the integer portion of a number
log	retrieve the natural logarithm for a number
oct	convert a string to an octal number
rand	retrieve the next pseudo-random number
sin	return the sine of a number
sqrt	square root function
srand	seed the random number generator
chomp	remove a trailing record separator from a string
chop	remove the last character from a string
chr	get character this number represents
crypt	one-way passwd-style encryption
hex	convert a string to a hexadecimal number
lc	return lower-case version of a string
lcfirst	return a string with just the next letter in lower case
length	return the number of bytes in a string
oct	convert a string to an octal number
ord	find a character's numeric representation
reverse	flip a string or a list
uc	return upper-case version of a string
ucfirst	return a string with just the next letter in upper case