FIELD	Returns the index of value in a list.
FIND_IN_SET	Returns the index of a string within a list.
FORMAT	Changes the format/representation.
INSERT	Inserts a string within a string at a given index.
INSTR	Returns the index of the first occurrence of a string in another one.
LCASE	Converts an entire string to lowercase.
LEFT	Extracts a length of characters from the left of a string.
LENGTH	Returns the string length in bytes.
LOCATE	Returns the location of the first occurrence of a substring in a given string
LOWER	Converts an entire string to lowercase.
LPAD	Left-pads a string with a given string.
LTRIM	Removes spaces from the left of a string.
MID	Extracts a substring from a string at a given position.
POSITION	Returns the location of the first occurrence of a substring in a given string
REPEAT	Repeats the string the number of times the user specifies.
REPLACE	Replaces occurrences of a substring in a string with another substring.
REVERSE	Reverses the string.
RIGHT	Extracts a length of characters from the right of a string.
RPAD	Right-pads a string with a given string.
RTRIM	Removes spaces from the right of a string.
STRCMP	Checks whether two strings are equal.
SUBSTR	Extracts a substring from a string at a position mentioned by the user.
SUBSTRING	Same as substr.
TRIM	Trims leading and trailing spaces from a string as specified by the user.
UCASE	Converts an entire string to uppercase.
UPPER	Converts an entire string to uppercase.

NUMERIC FUNCTIONS

Function	Description
ABS	Returns the absolute value.
ACOS	Returns the cosine inverse.
ASIN	Returns the sine inverse.
ATAN	Returns the tan inverse of one or two numbers.
ATAN2	Returns the tan inverse of two numbers.
AVG	Returns the mean value.
CEIL	Returns the smallest integer that is greater than or equal to the number
CEILING	Returns the smallest integer that is greater than or equal to the number
COS	Returns the cosine.
COT	Returns the cotangent.
COUNT	Returns the number of records returned by a query.
DEGREES	Converts angle in Radians to Degrees.
DIV	Integer division
EXP	Returns e raised to the power of value mentioned.
FLOOR	Returns the largest integer that is less than or