

<a href="#"><u>ASCII()</u></a>	Return numeric value of left-most character
<a href="#"><u>BIN()</u></a>	Return a string containing binary representation of a number
<a href="#"><u>BIT_LENGTH()</u></a>	Return length of argument in bits
<a href="#"><u>CHAR()</u></a>	Return the character for each integer passed
<a href="#"><u>CHAR_LENGTH()</u></a>	Return number of characters in argument
<a href="#"><u>CHARACTER_LENGTH()</u></a>	Synonym for CHAR_LENGTH()
<a href="#"><u>CONCAT()</u></a>	Return concatenated string
<a href="#"><u>CONCAT_WS()</u></a>	Return concatenate with separator
<a href="#"><u>ELT()</u></a>	Return string at index number
<a href="#"><u>EXPORT_SET()</u></a>	Return a string such that for every bit set in the value bits, you get an on string and for every unset bit, you get an off string
<a href="#"><u>FIELD()</u></a>	Index (position) of first argument in subsequent arguments
<a href="#"><u>FIND_IN_SET()</u></a>	Index (position) of first argument within second argument
<a href="#"><u>FORMAT()</u></a>	Return a number formatted to specified number of decimal places
<a href="#"><u>FROM_BASE64()</u></a>	Decode base64 encoded string and return result
<a href="#"><u>HEX()</u></a>	Hexadecimal representation of decimal or string value
<a href="#"><u>INSERT()</u></a>	Insert substring at specified position up to specified number of characters
<a href="#"><u>INSTR()</u></a>	Return the index of the first occurrence of substring
<a href="#"><u>LCASE()</u></a>	Synonym for LOWER()
<a href="#"><u>LEFT()</u></a>	Return the leftmost number of characters as specified
<a href="#"><u>LENGTH()</u></a>	Return the length of a string in bytes
<a href="#"><u>LIKE</u></a>	Simple pattern matching
<a href="#"><u>LOAD_FILE()</u></a>	Load the named file
<a href="#"><u>LOCATE()</u></a>	Return the position of the first occurrence of substring
<a href="#"><u>LOWER()</u></a>	Return the argument in lowercase
<a href="#"><u>LPAD()</u></a>	Return the string argument, left-padded with the specified string
<a href="#"><u>LTRIM()</u></a>	Remove leading spaces
<a href="#"><u>MAKE_SET()</u></a>	Return a set of comma-separated strings that have the corresponding bit in bits set
<a href="#"><u>MATCH()</u></a>	Perform full-text search
<a href="#"><u>MID()</u></a>	Return a substring starting from the specified position
<a href="#"><u>NOT LIKE</u></a>	Negation of simple pattern matching
<a href="#"><u>NOT REGEXP</u></a>	Negation of REGEXP
<a href="#"><u>OCT()</u></a>	Return a string containing octal representation of a number
<a href="#"><u>OCTET_LENGTH()</u></a>	Synonym for LENGTH()
<a href="#"><u>ORD()</u></a>	Return character code for leftmost character of the argument
<a href="#"><u>POSITION()</u></a>	Synonym for LOCATE()
<a href="#"><u>QUOTE()</u></a>	Escape the argument for use in an SQL statement
<a href="#"><u>REGEXP</u></a>	Whether string matches regular expression
<a href="#"><u>REGEXP_INSTR()</u></a>	Starting index of substring matching regular expression
<a href="#"><u>REGEXP_LIKE()</u></a>	Whether string matches regular expression
<a href="#"><u>REGEXP_REPLACE()</u></a>	Replace substrings matching regular expression
<a href="#"><u>REGEXP_SUBSTR()</u></a>	Return substring matching regular expression
<a href="#"><u>REPEAT()</u></a>	Repeat a string the specified number of times
<a href="#"><u>REPLACE()</u></a>	Replace occurrences of a specified string
<a href="#"><u>REVERSE()</u></a>	Reverse the characters in a string

<a href="#">RIGHT()</a>	Return the specified rightmost number of characters
<a href="#">RLIKE</a>	Whether string matches regular expression
<a href="#">RPAD()</a>	Append string the specified number of times
<a href="#">RTRIM()</a>	Remove trailing spaces
<a href="#">SOUNDEX()</a>	Return a soundex string
<a href="#">SOUNDS LIKE</a>	Compare sounds
<a href="#">SPACE()</a>	Return a string of the specified number of spaces
<a href="#">STRCMP()</a>	Compare two strings
<a href="#">SUBSTR()</a>	Return the substring as specified
<a href="#">SUBSTRING()</a>	Return the substring as specified
<a href="#">SUBSTRING_INDEX()</a>	Return a substring from a string before the specified number of occurrences of the delimiter
<a href="#">TO_BASE64()</a>	Return the argument converted to a base-64 string
<a href="#">TRIM()</a>	Remove leading and trailing spaces
<a href="#">UCASE()</a>	Synonym for UPPER()
<a href="#">UNHEX()</a>	Return a string containing hex representation of a number
<a href="#">UPPER()</a>	Convert to uppercase
<a href="#">WEIGHT_STRING()</a>	Return the weight string for a string