

String	Constant	Datetime
<code>string (quotes, nowdoc, heredoc)</code>	<code>Syntax</code>	<code>date_default_timezone_set (string)</code>
<code>Semua fungsi string</code>	<code>Predefined Constant</code>	<code>time()</code>
<code>str_replace (search, replace, string)</code>	<code>__LINE__</code>	<code>date (format, timestamp = time())</code>
<code>strtoupper (string)</code>	<code>__FILE__</code>	<code>strtotime (string)</code>
<code>strtolower (string)</code>	<code>__DIR__</code>	<code>mktime (h, m, s, m, d, y)</code>
<code>ucfirst (string)</code>	<code>__FUNCTION__</code>	<code>getdate (timestamp = time())</code>
<code>ucwords (string)</code>	<code>__CLASS__</code>	<code>date_create (string = 'now' ,object DateTimeZone = null)</code>
<code>trim (string, character_mask)</code>	<code>Array</code>	<code>date_diff (datetime1, datetime2)</code>
<code>ltrim (string, character_mask)</code>	<code>Mendefinisikan Array</code>	<code>Format Tanggal</code>
<code>rtrim (string, character_mask)</code>	<code>array_push (array, value1, value2, ...)</code>	<code>-- DAY --</code>
<code>strops (string, needle)</code>	<code>array_pop (array)</code>	<code>d 01 s.d 31</code>
<code>substr (string, start, length)</code>	<code>array_unshift (array, value1, value2, ...)</code>	<code>j 1 s.d 31</code>
<code>strlen (string)</code>	<code>asort (array)</code>	<code>D Mon s.d Sun</code>
<code>strstr (string, needle, before_needle = false)</code>	<code>arsort (array)</code>	<code>I Sunday s.d Saturday</code>
<code>nl2br (string, is_xhtml = true)</code>	<code>ksort (array)</code>	<code>N 1 (Monday) s.d 7 (Saturday)</code>
<code>explode (delimiter, string)</code>	<code>krsort (array)</code>	<code>w 0 (Sunday) s.d 6 (Saturday)</code>
<code>implode (string = '', array)</code>	<code>array_keys (array)</code>	<code>-- MONTH --</code>
<code>. (dot) to concatenate string</code>	<code>array_values (array)</code>	<code>m 01 s.d 12</code>
<code>echo print_r var_dump</code>	<code>max (array)</code>	<code>n 1 s.d 12</code>
<code>is_string (variable)</code>	<code>min (array)</code>	<code>F January s.d December</code>
<code>Variable</code>	<code>count (array, mode = COUNT_NORMAL)</code>	<code>M Jan s.d Dec</code>
<code>Basic</code>	<code>join (array, separator)</code>	<code>t Jumlah hari dalam satu bulan (28 - 31)</code>
<code>Variable Scope</code>	<code>unset (array)</code>	<code>-- YEAR --</code>
<code>Variable Variables</code>	<code>array_search (needle, array)</code>	<code>Y 4 digit tahun (misal 2017)</code>
<code>Predefined Variables</code>	<code>array_map (callback, array)</code>	<code>y 2 digit tahun (misal 17)</code>
<code>\$_GET</code>	<code>list (array)</code>	<code>L Apakah tahun kabisat? (1 ya, 0 tidak)</code>
<code>\$_POST</code>	<code>in_array (needle, array)</code>	<code>-- TIME --</code>
<code>\$_FILES</code>	<code>key_exists (string, array)</code>	<code>a am atau pm</code>
<code>\$_REQUEST</code>	<code>array_merge (arr, arr)</code>	<code>A AM atau PM</code>
<code>\$_SESSION</code>	<code>is_array (array)</code>	<code>g Jam: 1 s.d 12</code>
<code>\$_COOKIE</code>	<code>array operators</code>	<code>h Jam: 01 s.d 12</code>
		<code>G Jam: 0 s.d 23</code>
		<code>H Jam: 00 s.d 23</code>
		<code>i Menit (00 s.d 59)</code>
		<code>s Detik (00 s.d 59)</code>

File and Folder

`fopen (file, mode)`
`fclose (handle)`
`fread (handle, length)`
`file_get_content (string)`
`file_put_contents (file, data)`
`filesize (file)`
`rename (old_name, new_name)`
`copy (source, destination)`
`unlink (file)`
`basename (path)`
`file_exists (file)`
`is_file (file)`
`include (file) | include 'file'`
`include_once (file) | include_once 'file'`
`require (file) | require 'file'`

Directory

`mkdir (path)`
`rmdir (path)`
`is_dir (path)`
`scandir (path)`
`file_exists (dir)`
`dirname (dir)`

Mode for fopen()

'r' File dibuka untuk dibaca, cursor berada di awal konten.
'r+' File dibuka untuk dibaca dan ditulis. Cursor berada di awal konten.
'w' File dibuka untuk ditulis. Isi file akan dihapus. Jika file tidak ditemukan, buat file baru.
'w+' File dibuka untuk dibaca dan ditulis. Isi file akan dihapus. Jika file tidak ditemukan, buat file baru.

'a' Buka file untuk ditulis. Cursor diletakkan di akhir konten. Jika file tidak ditemukan, buat file baru.

'a+' Buka file untuk ditulis dan dibaca. Cursor diletakkan di akhir konten. Jika file tidak ditemukan, buat file baru.

IF ELSE dan Switch Case

`if ... elseif ... else`
`ternary operator`
`switch ... case`

PHP Loop

`for () {...}`
`while () {...}`
`do () while{...}`
`foreach () {...}`

PHP dan MySQL

`mysqli_connect(server, user, pass, db_name)`
`mysqli_select_db (db_name)`
`mysqli_query (sql)`
`mysqli_fetch_array (result)`
`mysqli_fetch_assoc (result)`
`mysqli_fetch_row (result)`
`mysqli_fetch_all (result, resulttype)`
`mysqli_affected_rows ($link)`
`mysqli_num_rows (result)`
`mysqli_free_result (result)`
`mysqli_close ($link)`
`mysqli_insert_id ($link)`
`mysqli_escape_string ($link, string)`
`mysqli_connect_error ($link)`
`mysqli_error ($link)`

Transaction

`mysqli_begin_transaction ($link)`
`mysqli_commit ($link)`
`mysqli_rollback ($link)`
`mysqli_savepoint ($conn, string)`
`mysqli_autocommit ($link)`

File Upload

`Handling file upload`
`$_POST | $_FILES | <form>`
`is_uploaded_file (file)`
`move_uploaded_file (tmp_file, new_file)`
`error code`
`php.ini | ini_set() | .htaccess`
`MAX_FILE_SIZE`