

Functions			Example:
١	strrchr()	This function finds the last occurrence of a character and returns the part of the string from that occurrence to the end.	<pre><?php \$text = "This is a test string."; \$substring = strrchr(\$text, "t"); echo "Last Occurrence: \$substring"; ?></pre> <p>Output:</p> <p>Last Occurrence: tring.</p>
٢	str_shuffle()	This function randomly shuffles the characters in a string.	<pre><?php \$text = "Hello, World!"; \$shuffled = str_shuffle(\$text); echo "Shuffled: \$shuffled"; ?></pre> <p>Output:</p> <p>Shuffled: ldHoeWl,r ol!</p>
٣	strtolower()	This function converts a string to lowercase.	<pre><?php \$text = "Hello, World!"; \$lowercase = strtolower(\$text); echo "Lowercase: \$lowercase"; ?></pre> <p>Output:</p> <p>Lowercase: hello, world</p>
٤	strcasecmp()	This function performs the same	<pre><?php \$string1 = "apple";</pre>

		task as strcmp(), however, this function is not case-sensitive.	<pre> \$string2 = "Apple"; \$result = strcasecmp(\$string1, \$string2); echo "Case-Insensitive Comparison Result: \$result"; ?> Output: Case-Insensitive Comparison Result: 0 </pre>
◦	strstr()	This function finds the first occurrence of a substring and returns the part of the string from that occurrence to the end.	<pre> <?php \$text = "This is a test string."; \$substring = strstr(\$text, "test"); echo "Found: \$substring"; ?> Output: Found: test string. </pre>
↯	stristr()	This is the case-insensitive version of strstr().	<pre> <?php \$text = "This is a test string."; \$substring = stristr(\$text, "Test"); echo "Found (Case-Insensitive): \$substring"; ?> Output: Found (Case-Insensitive): test string. </pre>
↵	strrev()	This function reverses the order of a string.	<pre> <?php \$text = "Hello, World!"; \$reversed = strrev(\$text); echo "Reversed: \$reversed"; </pre>

			<pre> ?> Output: Reversed: !dlroW ,olleH </pre>
^	rtrim()	This function removes whitespace from the end of a string.	<pre> <?php \$text = " Hello, World! "; \$rightTrimmed = rtrim(\$text); echo "Right Trimmed: \$rightTrimmed"; ?> Output: Right Trimmed: Hello, World! </pre>
^	ltrim()	This function removes whitespace from the beginning of a string.	<pre> <?php \$text = " Hello, World! "; \$leftTrimmed = ltrim(\$text); echo "Left Trimmed: \$leftTrimmed"; ?> Output: Left Trimmed: Hello, World! </pre>
^	trim()	This removes whitespace or other characters from the beginning and end of a string.	<pre> <?php \$text = " Hello, World! "; \$trimmed = trim(\$text); echo "Trimmed: \$trimmed"; ?> Output: Trimmed: Hello, World! </pre>

١ ١	str_repeat() ()	This function repeats a string a specified number of times.	<pre><?php \$text = "La "; \$repeatedText = str_repeat(\$text, 3); echo "Repetition: \$repeatedText"; ?></pre> <p>Output:</p> <p>Repetition: La La La</p>
١ ٢	strlen()	This function returns the length of a string.	<pre><?php \$text = "Hello, World!"; \$length = strlen(\$text); echo "The length of the string is \$length characters."; ?></pre> <p>Output:</p> <p>The length of the string is 13 characters.</p>
١ ٣	strpos()	This function finds the position of a substring in a string.	<pre><?php \$text = "This is a test string."; \$pos = strpos(\$text, "test"); echo "The word 'test' starts at position \$pos."; ?></pre> <p>Output:</p> <p>The word 'test' starts at position 10.</p>
١ ٤	stripos()	this function also finds the position of a substring in a string.	<pre><?php \$text = "This is a test string."; \$pos = stripos(\$text, "Test"); echo "The word 'Test' starts at position \$pos."; ?></pre>

			<pre> ?> Output: The word 'Test' starts at position 10. </pre>
10	substr()	This function extracts a substring from a string	<pre> <?php \$text = "Hello, World!"; \$substring = substr(\$text, 0, 5); echo "The first 5 characters are: \$substring"; ?> Output: The first 5 characters are: Hello </pre>
16	str_replace()	This function replaces all occurrences of a substring with another substring.	<pre> <?php \$text = "Hello, World!"; \$newText = str_replace("World", "Universe", \$text); echo "Replaced: \$newText"; ?> Output: Replaced: Hello, Universe! </pre>
17	parse_str()	This function parses a query string into variables.	<pre> <?php \$query = "param1=value1&param2=value2"; parse_str(\$query, \$vars); print_r(\$vars); ?> </pre>
18	nl2br()	This function inserts HTML line breaks before all	<pre> <?php \$text = "This is a\nmultiline\nstring."; \$brText = nl2br(\$text); echo "With Line Breaks:
\$brText"; </pre>

		new lines in a string.	<pre> ?> Output: With Line Breaks:
This is a
 multiline
 string.</pre>
1 9	hash()	This function calculates the hash value using a specified hash function.	<pre> <?php \$text = "Hello, World!"; \$hash = hash('sha256', \$text); echo "SHA-256 Hash: \$hash"; ?> Output: SHA-256 Hash: dffd6021bb2bd5b0af676290809ec3a53191dd81c7f70a4b28688a3 62182986f</pre>
2 .	sha1()	This function calculates the SHA-1 hash of a string.	<pre> <?php \$text = "Hello, World!"; \$hash = sha1(\$text); echo "SHA-1 Hash: \$hash"; ?> Output: SHA-1 Hash: 0a0a9f2a6772942557ab5355d76af442f8f65e01</pre>