

PHP for_Loop

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PHP for_Loop

```
<h2>PHP for Loop</h1>
<p>The for loop is used when you know how many times the script should
run.</p>
```

```
<?php
    for ($x = 0; $x <= 10; $x++) {
        echo "The number is: $x <br>";
    }
?>
```

PHP for Loop

The for loop is used when you know how many times the script should run.

The number is: 0
The number is: 1
The number is: 2
The number is: 3
The number is: 4
The number is: 5
The number is: 6
The number is: 7
The number is: 8
The number is: 9
The number is: 10

Example 1

Result [View Example](#)

PHP 2 break_Statement

```
<h2>PHP for Loop - break_Statement</h1>
<p>With the break statement we can stop the loop even if the condition is
still true:</p>
```

```
<?php
    for ($x = 0; $x <= 10; $x++) {
        if ($x == 3) break;
        echo "The number is: $x <br>";
    }
?>
```

PHP for Loop - break_Statement

With the break statement we can stop the loop even if the condition is still true:

The number is: 0

The number is: 1

The number is: 2

Example 2

Result [View Example](#)

PHP 3 continue_Statement

```
<h2>PHP for Loop - continue_Statement</h2>
<p>With the continue statement we can stop the current iteration, and
continue with the next:</p>
```

```
<?php
    for ($x = 0; $x <= 10; $x++) {
        if ($x == 3) continue;
        echo "The number is: $x <br>";
    }
?>
```

PHP for Loop - continue_Statement

With the continue statement we can stop the current iteration, and continue with the next:

The number is: 0
The number is: 1
The number is: 2
The number is: 4
The number is: 5
The number is: 6
The number is: 7
The number is: 8
The number is: 9
The number is: 10

Example 3

Result [View Example](#)

PHP 4 Step_10

```
<h4>PHP for Loop - Step 10</h4>
<p>This example counts to 100 by tens:</p>

<?php
    for ($x = 0; $x <= 100; $x+=10) {
        echo "The number is: $x <br>";
    }
?>
```

PHP for Loop - Step 10

This example counts to 100 by tens:

The number is: 0

The number is: 10

The number is: 20

The number is: 30

The number is: 40

The number is: 50

The number is: 60

The number is: 70

The number is: 80

The number is: 90

The number is: 100

Example 4

Result [View Example](#)

Document

Document in project

You can [Download PDF](#) file.

Reference