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passing multiple value through using php and access it another page.



In PHP, you can pass values from one page to another using several methods such as:



1. URL Parameters: You can pass values through the URL by appending them to the URL as query string parameters. The values can be retrieved on the target page using the `$_GET` array. Example:

```
php
// Page 1
$value = "example";
header("Location: page2.php?value=" . $value);

// Page 2
$value = $_GET['value'];
echo $value; // Outputs: example
```

2. Sessions: You can store values in the session and access them on any page during the user's session. Example:

```
php
// Page 1
session_start();
$_SESSION['value'] = "example";
header("Location: page2.php");

// Page 2
session_start();
$value = $_SESSION['value'];
echo $value; // Outputs: example
```

Regenerate response

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Example:

```
bash
// Page 1
<form action="page2.php" method="post">
  <input type="hidden" name="value" value="example">
  <input type="submit" value="Submit">
</form>

// Page 2
$value = $_POST['value'];
echo $value; // Outputs: example
```



pass multiple that accessed by get method with example



In PHP, you can pass multiple values using the GET method by appending multiple query string parameters to the URL. Example:



```
php
// Page 1
$value1 = "example1";
$value2 = "example2";
header("Location: page2.php?value1=" . $value1 . "&value2=" . $value2);

// Page 2
$value1 = $_GET['value1'];
$value2 = $_GET['value2'];
echo "Value 1: " . $value1 . "<br>";
echo "Value 2: " . $value2;

// Outputs:
// Value 1: example1
// Value 2: example2
```

Regenerate response

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