Apologies for the confusion. If you want to print both featurestab.html and productgroupstable.html in the same print window, you can modify the code as follows:

**index.html:**

html

<!DOCTYPE html>

<html>

<head>

<title>Print Pages</title>

<link rel="stylesheet" type="text/css" href="styles.css">

</head>

<body>

<button onclick="printPages()">Print Pages</button>

<script src="script.js"></script>

</body>

</html>

**script.js:**

javascript

function printPages() {

// Open a new window for printing

var printWindow = window.open('', '\_blank');

// Load the first page

printWindow.document.write('<iframe id="iframe1" src="featurestab.html"></iframe>');

// Wait for the first page to load completely

var iframe1 = printWindow.document.getElementById('iframe1');

iframe1.onload = function() {

// Load the second page after the first one is loaded

printWindow.document.write('<iframe id="iframe2" src="productgroupstable.html"></iframe>');

// Wait for the second page to load completely

var iframe2 = printWindow.document.getElementById('iframe2');

iframe2.onload = function() {

// Print the pages

printWindow.print();

printWindow.close();

};

};

}

In this updated code, when you click the "Print Pages" button, it will open a new print window and load featurestab.html into the first iframe. Once featurestab.html is loaded completely, productgroupstable.html will be loaded into the second iframe. Finally, the print() function is called on the print window, which prints both pages together.

Please ensure that you replace featurestab.html and productgroupstable.html with the actual paths to your HTML files.