

GLS University
Faculty of Computer Application & IT
Practicals on PHP
Practical Task 4

1.	Create a PHP program which will print addition of two matrices.
2.	<p>Create a PHP program which will create buttons for the following functions -</p> <ul style="list-style-type: none"> • sort • search • sum • merge <p>and print the data accordingly.</p>
3.	Develop a PHP script to manage movie ratings using associative arrays.
4.	Create a PHP script to manage a library of books using associative arrays.
5.	Write a PHP program to identify the email addresses which are not unique.
6.	<pre>\$color = array(4 => 'white', 6 => 'green', 11=> 'red');</pre> <p>Write a PHP script to get the first element of the above array. <i>Expected result : white</i></p>
7.	<p>Write a PHP script to sort the following associative array :</p> <pre>array("Sophia"=>"31","Jacob"=>"41","William"=>"39","Ramesh"=>"40")</pre> <p>in</p> <p>a) ascending order sort by value</p> <p>b) ascending order sort by Key</p> <p>c) descending order sorting by Value</p> <p>d) descending order sorting by Key</p>
8.	Write a PHP program to get the index of the highest value in an associative array.