```php
<?php
/* Practical-4:
a) Write a PHP script to find unique elements from two associative arrays.
b) Write a PHP script to calculate matrix multiplication of indexed array.

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// PART A
header('Content-type: text/plain');
$array1 = array(
    "name" => "Tony",
    "age" => 25,
    "city" => "Manhattan" );
$array2 = array(
"name" => "Pepper",
"city" => "Manhattan",
"country" => "United States" );
$uniqueElements1 = array_diff_assoc($array1, $array2);
$uniqueElements2 = array_diff_assoc($array2,$array1);
echo "Practical4(A)\n-->> Unique Elements in First Array: \n";
print_r($uniqueElements1);
echo "\n-->> Unique Elements in Second Array: \n";
print_r($uniqueElements2);

// PART B
$matrixA = array(
    array(1, 1, 1),
    array(2, 2, 2) );
$matrixB = array(
    array(9, 9),
    array(9, 9),
    array(9, 9));
$rowsA = count($matrixA);
$colsA = count($matrixA[0]);
$rowsB = count($matrixB);
$colsB = count($matrixB[0]);
if ($colsA !== $rowsB) {
    echo "Matrix multiplication is not possible.";
} else {
    $result = array();
    for ($i = 0; $i < $rowsA; $i++) {
        for ($j = 0; $j < $colsB; $j++) {
            $result[$i][$j] = 0; }
    }
    for ($i = 0; $i < $rowsA; $i++) {
        for ($j = 0; $j < $colsB; $j++) {
            for ($k = 0; $k < $colsA; $k++) {
                $result[$i][$j] += $matrixA[$i][$k] * $matrixB[$k][$j]; }
        } }
    echo "\nPractical4(B)\n-->> Result of Matrix Multiplication:\n";
    for ($i = 0; $i < $rowsA; $i++) {
        for ($j = 0; $j < $colsB; $j++) {
            echo $result[$i][$j] . " "; }
            echo "\n"; }
}
?>
```