

PHP Problem for Lab Practice 1 (More) - 2019

Duration: 2 hours

SL. No	Problem
1	Create a multiplication table (namta) using for loop till 10th <u>Output:</u> 1 x 1 = 1 1 x 2 = 2 1 x 3 = 3 1 x 4 = 4 1 x 5 = 5 1 x 6 = 6 1 x 7 = 7 1 x 8 = 8 1 x 9 = 9 1 x 10 = 10
2	Write a PHP function named check_number() to test whether a number is greater than 30, 20 or 10. <u>Input:</u> check_number(25) <u>Output:</u> 25 is greater than 30. 25 is less than 20. 25 is less than 10.
3	Write a PHP program to remove duplicates from a sorted array. <u>Input:</u> array(1,1,2,2,3,4,5,5) <u>Output:</u> array(1,2,3,4,5)
4	Write a PHP program to find out the maximum value from an array <u>Input:</u> array(360,310,310,330,313,375,456,111,256) <u>Output:</u> 456
5	Write a PHP function that checks whether a passed string is a palindrome or not? <u>What is a palindrome?:</u> A palindrome is a word, phrase, or sequence that reads the same backward as forward, e.g., madam, noon, dad, wow.