

PHP Problem for Lab Practice 1 - 2019

Duration: 2 hours

SL. No	Problem
1	Declare a valid variable and insert the value 56. <u>Output:</u> Your value is: 56
2	Declare a variable and set the value "Bangladesh!". <u>Output:</u> Value that you provided looks like in reverse like this: !hsedalgnaB
3	Using PHP built in function replace a word from a string. In "Hello Bangladesh!" string Bangladesh will be replaced by CIT. <u>Output:</u> Hello CIT!
4	Declare a constant value of 3.1416. <u>Output:</u> Constant value of PI is 3.1416
5	Declare two integer variables with values of 54, 38. Use arithmetic operation. <u>Output:</u> Addition of two values: (92) Multiplication of two values: #2052# Division of two values: 1.4210526315789 Subtraction of two values: \$16
6	What is the remainder when 43 is divided by 5? Find out using modulus. <u>Output:</u> Remainder is 3
7	Declare a variable called gender and assign a value. If gender is male output a string or if female then out another string. <u>Output:</u> You are a male OR You are a female
8	Declare a integer value and determine the value is odd or even. If the value is 38 <u>Output:</u> 38 is even

9	Using while loop print 1 to 10 <u>Output:</u> 1#2#3#4#5#6#7#8#9#10#
10	Using switch case determine if an alphabet vowel or consonant. Vowels are a,e,i,o,u <u>Output:</u> Your input is a vowel OR Your input is a consonant
11	Using for loop print only even number from 1-10 <u>Output:</u> 2@4@6@8@10@
12	Using for loop print only odd number from 1-10 <u>Output:</u> 1 3 5 7 9