MCA-I Sem –I PHP

PHP 1) WAP to count the no. of character in a string " Best Learning"

PHP 2) WAP create an associate array key (1-10) and value will be its cube.

PHP 3) WAP to check whether a number is betwof a een 1 to 10.

PHP 4) WAP to print "Hello" 10 times.

PHP 5) WAP to print 1 to 10 in descending order.

PHP 6) WAP to print sum of first 'n' numbers.

PHP 7) WAP to count the number of occurrences of a character in a string "Inter Institutional Computer Centre".

PHP 8) WAP to reverse the four digit number

PHP 9) WAP to swipe the two numbers without using third number.

PHP 10) WAP to print greatest among 3 numbers.

PHP 11) WAP to print lowest among three numbers.

PHP 12) WAP to accept four digit number and print its sum of digits.

PHP 13) WAP to count and display vowels of a given string "Inter Institutional Computer Centre".

PHP 14) WAP to print a table of any number.

PHP 15) WAP to print prime numbers between 1 to 100.

PHP 16) WAP to demonstrate the use of for each loop.

PHP 17) WAP to print factorial of a number

PHP 18) WAP to print Armstrong number

PHP 19) WAP to print palindrome number.

PHP 20) WAP to print Fibonacci series.

PHP 21) WAP to print 1 to 10 numbers using for …. End for loop.

PHP 22) WAP to print your name using function.

PHP 23) WAP to print square of a number using anonymous function

PHP 24) WAP to print greater and smaller number using if statement and conditional operator

PHP 26) WAP to use static variable in function

PHP 27) WAP to demonstrate default parameter to function

PHP 28) WAP to print sum of 10 numbers using foreach statement

PHP 29) WAP to print following pattern

1

2 3

4 5 6

7 8 9 10

PHP 30) WAP to print following pattern

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PHP 31) WAP to print following pattern

1

2 2

3 3 3

4 4 4 4

PHP 32) WAP to print following pattern

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PHP 33) WAP to print sum of first 10 numbers using for loop

PHP 34) WAP to print sum of first 10 numbers using foreach statement