Basic PHP questions – Part 2

Q1

Using the rand() function in PHP, write a PHP script to generate 100 numbers in the range 0..19, display the numbers in 10 rows, 10 numbers per row and compute the frequency of 12.

Q2

Write a program that reads in a number value n, and prints the numbers in the range 0..n

Q3

Write a program that reads a positive integer value and determine if it is a prime number.

Q4

Generate and print the first 10 rows of the following table:

1

1 2

1 2 3

1 2 3 4

Q5

Write a script that reads in a string and print it vertically on the browser.

Q6

Write a script that reads values for two string variables s1, s2 and sorts them in lexicographical order.

Q7

Write a script that takes in 2 strings and prints them in ascending order by length.

Q8

Read in a string and compute the frequency of the letter a.

Q9

Write a script that prints the index of each occurrence of the letter a in the string "Happy days are here again"

Q10

Write a PHP Script that prints each word in the string "Happy days are here again" on a separate line.