National University of Computer and Emerging Sciences



**Department of Computer Science**

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Question#1

Write a void function with no parameter which prints the table of 5.

Question#2

Write a non void function with no parameter which returns the sum of first 1000 numbers using a for loop inside it.

Then use it in main like this int sum = seriessum ()

Question#3

Write a non void function with two parameters 'start' and 'end' this function will return sum between these two numbers inclusive.

Question#4

Write a subroutine/function which is void with no parameters This function/Subroutine will have an array of size

1000.

at 0th index: sum of all numbers between 2,5 inclusive

at 1st index: sum of all numbers between 2,6 inclusive

at 2nd index: sum of all numbers between 2,7 inclusive

at 3rd index: sum of all numbers between 2,1000 inclusive

Then print average of this array.