

CSI 121: Structured Programming Language
Class Test:4

1. Write a C function with following properties:

Parameters:

An integer array (A)

Number of elements in the array (n)

Return:

Sum of all the elements (sum)

You don't need to write the main function.

2. Write a C program to print the maximum element of a 3x3 two dimensional array. You also need to print the row and column index of the maximum elements. You don't need to scan the array.