

LAB EXERCISES

Write a function that takes the starting addresses and sizes of two arrays. The first array is the larger and second is the smaller one. Find how many times the smaller one exists in the larger one and return it.

Example:

array 1: [2,3,1,5,7,1,2,3,7]

array 2: [2,3]

array 2 exists in array 1: 2 times.