ECE 1111 (Fall 2020): Quiz No. 08 | Programming problems and challenges | HackerRank

Count Duplicate Elements	⊙ View	>Try	۲ Insights
🕐 Recommended Time: 16 mins 🛛 🍷 Points: 50 🛛 🔗 8 test cases	(3 samples)		
Skills: Problem Solving (Basic) 🛈			
Coding EASY Brute Force Algorithms Arrays Prob	lem Solving	Interviewer (Guidelines

Given an integer array, *numbers,* count the number of elements that occur more than once.

Example

numbers = [1, 3, 3, 4, 4, 4]

There are two non-unique elements: 3 and 4.

Function Description

Complete the function *countDuplicate* in the editor below.

countDuplicate has the following parameter(s):
 int numbers[n]: an array of integers

Returns:

int: an integer that denotes the number of non-unique values in the *numbers* array



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Constraints

• 3 < n < 1000

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