

8593 - LAB 01

Instructions

1. Access the auto-grader at <https://c200.luddy.indiana.edu>
2. Please write the code for the problems in python language
3. The code should be readable with variables named meaningfully
4. Plagiarism is unacceptable and we have ways to find it, so do not do it
5. Don't change the function signature (name of the function and number and types of arguments) provided in this file.
6. Once you pass all the tests on the auto grader, show your work to the teaching assistant

Problem

Question

Given a list of numbers, check to see if any of these numbers is present more than once in the list.

Test cases

1. Input: [1,2,3,4,5]
Output: False
2. Input: [1,1,2]
Output: True

Function signature

```
def find_duplicate(list_of_numbers):  
    *** your logic***  
    return True / False
```