

## Challenge 5: Find Duplicates in a List

In this challenge, your task is to find duplicates in a list.

### WE'LL COVER THE FOLLOWING ^

- Problem Statement
- Input
- Output
- Coding Exercise

## Problem Statement #

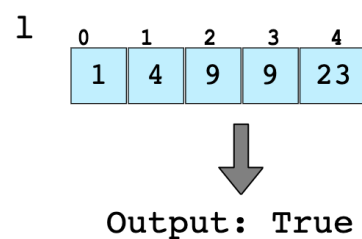
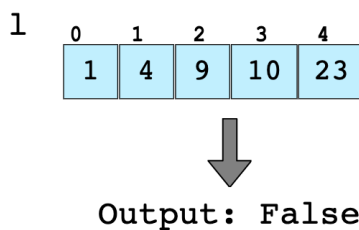
Implement the `hasDuplicates` function which verifies if a `list` has duplicate values.

## Input #

A list

## Output #

True if the list has duplicates and False otherwise



## Coding Exercise #

Write your code below. It is recommended that you try solving the exercise

yourself before viewing the solution.

Suggestion: You may have to use two **for** loops, where you have to check for duplicates on the rest of the list for each value.

Consult the [Python documentation on Loops](#) for more details!

```
def hasDuplicates(list):  
    # write code here  
    pass
```



Now, let's move on to the detailed solution review of the above problem.