In [1]:
```python
#Given an array of ints, return True if 6 appears as either the first or las


#first_last6([1, 2, 6]) → True
#first_last6([6, 1, 2, 3]) → True
#first_last6([13, 6, 1, 2, 3]) → False


def first_last6(nums):
  if(nums[0] == 6 or nums[-1] == 6):


    return True
  else:


    return False

first_last6([6,1,2,3])
```

Out[1]: True

In [2]:
```python
#Given an array of ints, return True if the array is length 1 or more, and t


#same_first_last([1, 2, 3]) → False
#same_first_last([1, 2, 3, 1]) → True
#same_first_last([1, 2, 1]) → True

def same_first_last(nums):
  if len(nums) >= 1:
    if(nums[0] == nums[-1]):
      return True
    else:
      return False
  else:
    return False

same_first_last([1,2,1])
```

Out[2]: True

In [ ]:
```python

```