

```
public boolean sameFirstLast(int[] nums) {  
    return nums.length >= 1 && nums[0] == nums[nums.length-1];  
}
```

```
public boolean sameFirstLast(int[] nums) {  
    if (nums.length >= 1) {  
        int first = nums[0];  
        int last = nums[nums.length-1];  
        return first == last;  
    }  
    else {  
        return false;  
    }  
}
```