Problem 6: Given an array that contains **only 1 and 0** return the countof **maximum consecutive** ones in the array.

```
def find_max_consecutive_ones(nums):
    max_count = 0
    current_count = 0

    for num in nums:
        if num == 1:
            current_count += 1
            max_count = max(max_count, current_count)
        else:
            current_count = 0

    return max_count
prices = [1, 1, 0, 1, 1, 1]
print(find_max_consecutive_ones(prices))
```