**Problem #1822: Sign of the Product of an Array (Easy)**

<https://leetcode.com/problems/sign-of-the-product-of-an-array/description/>

**My Solution:**

1. Initialize neg\_coun to 0.
2. Iterate through nums array. For each number num in nums array, if num is less than 0, then increment neg\_count by 1, and if it is 0, then return 0.
3. If neg\_count is odd, then return -1
4. Otherwise return 1.

class Solution:

def arraySign(self, nums: List[int]) -> int:

neg\_count = 0

for num in nums:

if num < 0:

neg\_count += 1

elif num == 0:

return 0

if neg\_count % 2 == 1:

return -1

return 1