**Problem #1903: Largest Odd Number in String**. (Easy)

<https://leetcode.com/problems/largest-odd-number-in-string/description/>

**My Solution:**

1. Iterate num from the end to the beginning of the string.
2. Let x be integer of the character at index I of num.
3. If x is odd, then return the num from the beginning of the string to index i.
4. Otherwise, if no odd number is found, then return an empty string.

class Solution:

def largestOddNumber(self, num: str) -> str:

for i in range(len(num) - 1, -1, -1):

x = int(num[i])

if x % 2 == 1:

return num[0: i + 1]

return ""