


1903. Largest Odd Number in String

Solved 

Easy

 Topics

 Companies

 Hint

You are given a string `num`, representing a large integer. Return *the **largest-valued odd** integer (as a string) that is a **non-empty substring** of `num`, or an empty string `""` if no odd integer exists.*

A **substring** is a contiguous sequence of characters within a string.

Code

```
class Solution {
    func largestOddNumber(_ num: String) -> String {
        var l = num.count - 1
        let arr = Array(num)
        while(l >= 0) {
            if Int(String(arr[l]))! % 2 != 0 {
                return String(arr[0...l])
            }
            l = l - 1
        }
        return ""
    }
}
```