

You are given a **binary** string s that contains at least one '1'.

You have to **rearrange** the bits in such a way that the resulting binary number is the **maximum odd binary number** that can be created from this combination.

Return a string representing the maximum odd binary number that can be created from the given combination.

Note that the resulting string **can** have leading zeros.

Example 1:

```
Input: s = "010"
   Output: "001"
   Explanation: Because there is just one '1', it must be in the
class Solution {
   func maximumOddBinaryNumber( s: String) -> String {
      var countZero = 0
       for i in s {
           if(i == "0") {
              countZero = countZero + 1
           }
       }
       var countleading1 = s.count - countZero - 1
       var ans = String(repeating:"1", count:countleading1)
       ans = ans + String(repeating:"0", count:countZero)
       ans = ans + "1"
       return ans
}
```