**Count Zeros**

**Send Feedback**

Given an integer N, count and return the number of zeros that are present in the given integer using recursion.

**Input Format :**

Integer N

**Output Format :**

Number of zeros in N

**Constraints :**

0 <= N <= 10^9

**Sample Input 1 :**

0

**Sample Output 1 :**

1

**Sample Input 2 :**

00010204

**Sample Output 2 :**

2

**Explanation for Sample Output 2 :**

Even though "00010204" has 5 zeros, the output would still be 2 because when you convert it to an integer, it becomes 10204.

**Sample Input 3 :**

708000

**Sample Output 3 :**

4