Sum of all substrings of a number

Given an integer **s** represented as a string, the task is to get the sum of all possible sub-strings of this string.
As the answer will be large, return answer **modulo 10^9+7**.

Note: The number may have leading zeros.

Example 1:

```
Input:
s = "1234"
Output:
1670
Explanation:
Sum = 1 + 2 + 3 + 4 + 12 + 23 + 34 + 123 + 234 + 1234 = 1670
```

Example 2:

```
Input:
s = "421"
Output:
491
Explanation:
Sum = 4 + 2 + 1 + 42 + 21 + 421 = 491
```

Your Task:
You only need to complete the function **sumSubstrings** that takes **s** as an argument and returns the answer **modulo 10^9+7**.

Expected Time Complexity: O(|s|).
Expected Auxiliary Space: O(|s|).

Constraints:
$1 <= |s| <= 10^5$