# Count of distinct substrings

Given a string of length **N** of lowercase alphabet characters. The task is to complete the function **countDistinctSubstring(),** which returns the count of **total number of distinct substrings** of this string.

**Input:**
The first line of input contains an integer **T,** denoting the number of test cases. Then T test cases follow. Each test case contains a string **str**.

**Output:**
For each test case in a new line, output will be an integer denoting count of total number of distinct substrings of this string.

**User Task:**
Since this is a functional problem you don't have to worry about input, you just have to complete the function **countDistinctSubstring().**

**Constraints:**
$1 \leq T \leq 10$
$1 \leq N \leq 1000$

**Example(To be used only for expected output):**
**Input:**
2
ab
ababa

**Output:**
4
10

**Exaplanation:**
**Testcase 1:** For the given string "ab" the total distinct substrings are: "", "a", "b", "ab".