You are given a string of length \( n \) and a dictionary containing \( k \) words. In how many ways can you create the string using the words?

**Input**
The first input line has a string containing \( m \) characters between a–z.
The second line has an integer \( k \): the number of words in the dictionary.
Finally there are \( k \) lines describing the words. Each word is unique and consists of characters a–z.

**Output**
Print the number of ways modulo \( 10^9 + 7 \).

**Constraints**
- \( 1 \leq n \leq 5000 \)
- \( 1 \leq k \leq 10^5 \)
- the total length of the words is at most \( 10^6 \)

Explanation Example 1:
The possible ways are \(<\text{code}>ab+ab+c</\text{code}>\) and \(<\text{code}>abab+c</\text{code}>\)

<table>
<thead>
<tr>
<th>Sample Input 1</th>
<th>Sample Output 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>ababc 4 ab abab c cb</td>
<td>2</td>
</tr>
</tbody>
</table>