Given a string s, return *the length of the longest repeating substrings*. If no repeating substring exists, return 0.

**Example 1:**

Input: s = "abcd"  
Output: 0  
Explanation: There is no repeating substring.

**Example 2:**

Input: s = "abbaba"  
Output: 2  
Explanation: The longest repeating substrings are "ab" and "ba", each of which occurs twice.

**Example 3:**

Input: s = "aabcaabdaab"  
Output: 3  
Explanation: The longest repeating substring is "aab", which occurs 3 times.

**Constraints:**

* 1 <= s.length <= 2000
* s consists of lowercase English letters.