Given a string s and an integer k, return *the maximum number of vowel letters in any substring of* s *with length* k.

**Vowel letters** in English are 'a', 'e', 'i', 'o', and 'u'.

**Example 1:**

Input: s = "abciiidef", k = 3  
Output: 3  
Explanation: The substring "iii" contains 3 vowel letters.

**Example 2:**

Input: s = "aeiou", k = 2  
Output: 2  
Explanation: Any substring of length 2 contains 2 vowels.

**Example 3:**

Input: s = "leetcode", k = 3  
Output: 2  
Explanation: "lee", "eet" and "ode" contain 2 vowels.

**Constraints:**

* 1 <= s.length <= 105
* s consists of lowercase English letters.
* 1 <= k <= s.length