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, 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.

**Example 4:**

**Input:** s = "rhythms", k = 4

**Output:** 0

**Explanation:** We can see that s doesn't have any vowel letters.

**Example 5:**

**Input:** s = "tryhard", k = 4

**Output:** 1

**Constraints:**

* 1 <= s.length <= 10^5
* s consists of lowercase English letters.
* 1 <= k <= s.length