

A **sentence** is a list of words that are separated by a single space with no leading or trailing spaces. Each of the words consists of **only** uppercase and lowercase English letters (no punctuation).

- For example, "Hello World" , "HELLO" , and "hello world hello world" are all sentences.

You are given a sentence `s` and an integer `k`. You want to **truncate** `s` such that it contains only the **first** `k` words. Return `s` after **truncating** it.

### Example 1:

**Input:** `s = "Hello how are you Contestant"`, `k = 4`

**Output:** "Hello how are you"

**Explanation:**

The words in `s` are ["Hello", "how", "are", "you", "Contestant"].

The first 4 words are ["Hello", "how", "are", "you"].

Hence, you should return "Hello how are you".

### Example 2:

**Input:** `s = "What is the solution to this problem"`, `k = 4`

**Output:** "What is the solution"

**Explanation:**

The words in `s` are ["What", "is", "the", "solution", "to", "this", "problem"].

The first 4 words are ["What", "is", "the", "solution"].

Hence, you should return "What is the solution".

### Example 3:

**Input:** `s = "chopper is not a tanuki"`, `k = 5`

**Output:** "chopper is not a tanuki"

### Constraints:

- `1 <= s.length <= 500`
- `k` is in the range `[1, the number of words in s]`.
- `s` consist of only lowercase and uppercase English letters and spaces.
- The words in `s` are separated by a single space.
- There are no leading or trailing spaces.