**Description:**

You are given a string containing multiple words separated by spaces. Your task is to count the number of unique words in the string. Words are case-insensitive, meaning "Word" and "word" should be considered the same.

**Example:**  
Input: "apple banana Apple orange banana"  
Output: 3  
Explanation: The unique words are "apple", "banana", and "orange".

**Input Format:**

A single line containing a string S of words.

1<=length of S≤1031 1<=each word of length>=25

**Output Format:**

A single integer representing the number of unique words.

**Sample Test Cases:**

Input: "Hello hello world World"  
Output: 2

Input: "code is fun fun Fun"  
Output: 3