Let's teach the Robots to distinguish words and numbers.

You are given a string with words and numbers separated by whitespaces (one space). The words contains only letters. You should check if the string contains three words in **succession** . For example, the string "start 5 **one two three** 7 end" contains three words in succession.

Input: A string with words.

Output: The answer as a boolean.

Example:

```
1  checkio("Hello World hello") == True
2  checkio("He is 123 man") == False
3  checkio("1 2 3 4") == False
4  checkio("bla bla bla bla") == True
5  checkio("Hi") == False
```

How it is used: This teaches you how to work with strings and introduces some useful functions.

Precondition: The input contains words and/or numbers. There are no mixed words (letters and digits combined).
0 < len(words) < 100