



Pangrams ★

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A pangram is a string that contains every letter of the alphabet. Given a sentence determine whether it is a pangram in the English alphabet. Ignore case. Return either `pangram` or `not pangram` as appropriate.

Example

`s = 'The quick brown fox jumps over the lazy dog'`

The string contains all letters in the English alphabet, so return `pangram`.

Function Description

Complete the function `pangrams` in the editor below. It should return the string `pangram` if the input string is a pangram. Otherwise, it should return `not pangram`.

`pangrams` has the following parameter(s):

- string `s`: a string to test

Returns

- string: either `pangram` or `not pangram`

Input Format

A single line with string `s`.

Constraints

$0 < \text{length of } s \leq 10^3$

Each character of `s`, $s[i] \in \{a - z, A - Z, \text{space}\}$

Sample Input**Sample Input 0**

We promptly judged antique ivory buckles for the next prize

Sample Output 0

pangram

Sample Explanation 0

All of the letters of the alphabet are present in the string.

Sample Input 1

We promptly judged antique ivory buckles for the prize

Sample Output 1

not pangram

Sample Explanation 0

The string lacks an x.

Author

Bidhan

Difficulty

Easy

Max Score

100

Submitted By

16221

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English

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Language

C#



```
1 using System.CodeDom.Compiler;
2 using System.Collections.Generic;
3 using System.Collections;
4 using System.ComponentModel;
5 using System.Diagnostics.CodeAnalysis;
6 using System.Globalization;
7 using System.IO;
8 using System.Linq;
9 using System.Reflection;
10 using System.Runtime.Serialization;
11 using System.Text.RegularExpressions;
12 using System.Text;
```

Line: 48 Col: 1

 UploadCodeasFile

☐ Test against custom input

Run Code

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