**6 kyu**

**Detect Pangram**

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C#

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A pangram is a sentence that contains every single letter of the alphabet at least once. For example, the sentence "The quick brown fox jumps over the lazy dog" is a pangram, because it uses the letters A-Z at least once (case is irrelevant).

Given a string, detect whether or not it is a pangram. Return True if it is, False if not. Ignore numbers and punctuation.

<https://www.codewars.com/kata/detect-pangram/csharp>

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace ConsoleApp1

{

class Program

{

public static bool IsPangram(string str)

{

str = str.ToLower();

for(char ch = 'a'; ch <= 'z'; ch++)

{

if (!str.Contains(ch)) return false;

}

return true;

}

static void Main(string[] args)

{

string s = "abcdefghijklmopqrstuvwxyz ";

Console.WriteLine(IsPangram(s));

Console.ReadLine();

}

}

}