https://course.acciojob.com/idle?question=eaa8cb67-a460-4870-b684-be7fba2a6976

- EASY
- Max Score: 30 Points

Pangrams

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.

Input Format

The first line inputs a string, S.

Output Format

In a new line, print "pangram" if string contains every letter of the alphabet else "not pangram".

Example 1

Input

```
We promptly judged antique ivory buckles for the next prize
```

Output

```
pangram
```

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

Example 2

Input

```
We promptly judged antique ivory buckles for the prize
```

Output

```
not pangram
```

Explanation

The string lacks an x.

Constraints:

0 < length of s <= 1000

Each character of s, s[i]∈{a-z,A-Z,space}

Topic Tags

- **Hashing**
- **Strings**
- **Arrays**

My code

```
// n java
import java.util.*;
import java.lang.*;
import java.io.*;

public class Main
{
	public static void main (String[] args) throws
java.lang.Exception
```

```
	{
		//your code here
		Scanner s=new Scanner(System.in);
		String str=s.nextLine();
		int arr[]=new int[26];
		int n=str.length();
		for(int i=0;i<n;i++)
			{
				char ch=str.charAt(i);
				int a=ch;
				if(a>96 && a<123)
					a=a-32;
				a=a-65;
			    if(a>-1 && a<26)
					arr[a]=1;
			}
		int flag=0;
		 for(int i=0;i<26;i++)
			if(arr[i]!=1)
				flag=1;//end for
		if(flag==1)
		System.out.println("not pangram");
		else
		System.out.println("pangram");

	}
}
```