

Palindrome

Problem ID: a06p05palindrome

A palindrome is a word that is the same when read forwards and backwards.
Write a program that, given a string s , determines if s is a palindrome.

Input

Input consists of one line, the string s , where $1 \leq |s| \leq 10^5$. Each character of the string is a lowercase letter in the English alphabet.

Output

Output consists of one line containing `Palindrome!` if s is a palindrome, and `Nothing special about this string :(` if not.

Sample Input 1

racecar	Palindrome!
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Sample Output 1

Sample Input 2

abba	Palindrome!
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Sample Output 2

Sample Input 3

nope	Nothing special about this string :(
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Sample Output 3

Sample Input 4

neibb	Nothing special about this string :(
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Sample Output 4

Sample Input 5

raksapupaskar	Palindrome!
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Sample Output 5