#### **Problem J. Testing system**

Denis Pavlovich asked the students a problem: "If the given four-digit number is symmetric, print 1, otherwise print any other integer". To check, Denis Pavlovich uses a previously prepared set of tests and the correct answers to them.

Ira thinks that she has solved this problem, but the testing system Ejudge for some reason does not accept her solution. Ira thinks that this is due to the fact that she does not display any other number that is written in Denis Pavlovich's answers.

Write a program that, according to Denis Pavlovich's answer and Ira's answer, determines whether Ira solved the problem correctly.

Input data

The program receives two numbers as input: Denis Pavlovich's answer and Ira's answer.

#### Output

The program should output YES if Ira gave the correct answer and NO otherwise.

Examples of input data	int firstNum; int secNum;
11 -1	<pre>std::cin &gt;&gt; firstNum &gt;&gt; secNum;</pre>
	// If both answers 1, YES
output	// If both answers random, YES
YES	// If one answer 1 and the other random, NO
input data	if (firstNum != 1 && secNum != 1    firstNum == 1 && secNum ==
3	<pre>std::cout &lt;&lt; "yes" &lt;&lt; std::endl;</pre>
1	}
output NO	else {
	<pre>std::cout &lt;&lt; "no" &lt;&lt; std::endl;</pre>
	}



# 88988

## 131

# 445|544

1) {