491. Palindrome Number

* [Description](http://www.lintcode.com/en/problem/palindrome-number/" \l "description)
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Check a positive number is a palindrome or not.

A palindrome number is that if you reverse the whole number you will get exactly the same number.

 Notice

It's guaranteed the input number is a 32-bit integer, but after reversion, the number may exceed the 32-bit integer.

Have you met this question in a real interview?

Yes

**Example**

11, 121, 1, 12321 are palindrome numbers.

23, 32, 1232 are not palindrome numbers.

[**Tags**](http://www.lintcode.com/en/problem/palindrome-number/#tags)

[**String**](http://www.lintcode.com/tag/string/) [**Integer**](http://www.lintcode.com/tag/integer/)

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<http://www.lintcode.com/en/problem/palindrome-number/#>

public boolean isPalindrome(int num) {

// write your code here

String s = String.valueOf(num);

int i =0, j = s.length()-1;

while(i < j) {

if(s.charAt(i) != s.charAt(j)) {

return false;

}

i++;

j--;

}

return true;

}