807. Palindrome Number II

* [Description](http://lintcode.com/en/problem/palindrome-number-ii/" \l "description)
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* [Testcase](http://lintcode.com/en/problem/palindrome-number-ii/#testcase)
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Accepted

Total Runtime: 1958 ms

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package javaapplication1;

import java.util.\*;

public class JavaApplication1 {

public static boolean isPalindrome(int n) {

// Write your code here

String bin = Integer.toBinaryString(n);

return new StringBuilder().append(bin).reverse().toString().equals(bin);

}

public static void main(String[] args) {

// TODO code application logic here

System.out.println (isPalindrome(3));

}

}