

	S(20,{isPalindrom})				
Zeile	Befehl	DEF(n)	USE(n)	Con(n)	Rel(n)
1	public static void isPalindromeNumbers ( int number )	number			
2	String isNotPalindromeStr = " is not a palindrome ! "	isNotPalindromeStr			
3	String isPalindromeStr = " is a palindrome ! " ;	isPalindromeStr			
5	boolean isPalindrome = false ;	isPalindrome			{}
7	if ( number >= 0 ) {		number		isPalindrome
8	int palindrome = number ;	palindrome	number	8	
9	int reverse = 0 ;	reverse		8	
11	while (palindrome != 0 ) {		palindrome	8	
12	int remainder = palindrome % 10;	remainder	palindrome	11	
13	reverse = reverse * 10 + remainder ;	reverse	reverse, remainder	11	
14	palindrome = palindrome / 10;	palindrome	palindrome	11	
16	if ( number == reverse) {		number, reverse	11	
17	isPalindrome = true ;	isPalindrome		8	
19	} else {			8	
20	isPalindrome = false ;	isPalindrome		8	isPalindrome
23	if ( isPalindrome ) {				
24	System.out.println ( number + isPalindromeStr ) ;		number, isPalindromeStr	23	
25	} else {				
26	System.out.println ( number + isNotPalindromeStr ) ;		number, isNotPalindromeStr	23	
	S(20,{isPalindrom}) = {20,5}				