Zeile	Operation	DEF(n)
1	public s t a t i c void isPalindromeNumbers (int number) {	number
2	S t ri n g i sN o tP ali n d r om e S t r = ” i s not a p alind r ome ! ” ;	isNotPalindromeStr
3	S t ri n g i sP ali n d r om e S t r = ” i s a p alind r ome ! ” ;	isPalindromeStr
4		
5	boolean i sP ali n d r om = f a l s e ;	isPalindrom
6		
7	i f (number >= 0) {	
8	int p alind r ome = number ;	palindrome
9	int r e v e r s e = 0 ;	reverse
10		
11	while (p alind r ome != 0) {	
12	int rem ainde r = p alind r ome % 1 0;	remainder
13	r e v e r s e = r e v e r s e ∗ 10 + rem ainde r ;	reverse
14	p alind r ome = p alind r ome / 1 0;	palindrome
15		
16	i f (number == r e v e r s e) {	
17	i sP ali n d r om = true ;	isPalindrom
18		
19	e l s e {	
20	i sP ali n d r om = f a l s e ;	isPalindrom

S(20,{isPalindrom})={1,5,7,8,9,11,12,13,16,20}

USE(n)	Con(n)	Rel(n)	S(16{number, reverse)
			{}
			number
			number
		{}	number
number		isPalindrom	number
number	7	isPalindrom	number
	7	isPalindrom	number, palindrome
palindrome		isPalindrom	number, reverse, palindrome
palindrome	11	isPalindrom	number, reverse, palindrome
reverse, remainder	11	isPalindrom	number, reverse, remainder
palindrome	11	isPalindrom	number, reverse
number, reverse		isPalindrom	number, reverse
	16		
	16	isPalindrom	

S(11{palindrome)
{}
number
number

number

number
number
number
palindrome

palindrome
palindrome
palindrome
palindrome

S(7{number)
{}
number
number

number

number