

input n (121)	$0 < n$	$rem = n / 10$	$sum = sum * 10 + rem$	$m = m / 10$	$m == n$	Output
sum = 0 m = n						
	$0 < 121$	$rem = 121 / 10$	$sum = 0 * 10 + 1$			
	$0 < 12$	$rem = 12 / 10$	$sum = 0 * 10 + 2$			
	$0 < 1$	$rem = 1 / 10$	$sum = 0 * 10 + 1$			
					121	Palindrome on 12