

Variablen	Zeile	i	result	start	length	k	Kommentar
i: number k: number nums: number [] result: string start: string length: number	3	0					0 < 3
	4						createCall ("m", 2)
	8			"m"	2		
	9					2	2 > 0
	10						2 ≠ 1 2 ≠ 1 -> false
	12			"mu"			
	9					1	1 > 0
	10						1 = 1 1 = 1 -> true
	11			"muh"			
	12			"muhu"			
	14						start wird zurück geliefert
	4		"muhu"				
	5						Konsole "muhu"
	3	1					
	4						createCall ("m", 6)
	8			"m"	6		
	9					6	6 > 0
	10						6 ≠ 1 k ≠ 6/2 -> false
	12			"mu"			
	9					5	5 > 0
	10						5 ≠ 1 k ≠ 6/2 -> false
	12			"muu"			
	9					4	4 > 0
	10						4 ≠ 1 k ≠ 6/2 -> false
	12			"muuu"			
	9					3	3 > 0
	10						3 ≠ 1 6/2 = 3 -> true
	11			"muuuh"			
	12			"muuuhu"			
	9					2	2 > 0
	10						2 ≠ 1 k ≠ 6/2 -> false
	12			"muuuuuu"			
	9					1	1 > 0
	10						1 = 1 k ≠ 6/2 -> true
	11			"muuuuuuh"			
	12			"muuuuuuhu"			
	14						start wird zurück geliefert
	4		"muuuuuuhu"				
	5						Konsole "muuuuuuhu"
	3	2					
	4						createCall ("m", 5)
	8			"m"	5		
	9					5	5 > 0
	10						5 ≠ 1 k ≠ 5/2 -> false
	12			"mu"			
	9					4	4 > 0
	10						4 ≠ 1 k ≠ 5/2 -> false
	12			"muu"			
	9					3	3 > 0

10						$3 \neq 1 \mid \mid k \neq 3/2 \rightarrow \text{false}$
12			"muuu"			
9					2	$2 > 0$
10						$2 \neq 1 \mid \mid k \neq 2/2 \rightarrow \text{false}$
12			"muuuu"			
9					1	$1 > 0$
10						$1 = 1 \mid \mid k \neq 1/2 \rightarrow \text{true}$
11			"muuuuh"			
12			"muuuuhu"			
14						start wird zurück geliefert
4		"muuuuhu"				
5						Konsole "muuuuhu"