i:number	k:number	nums:number[]	length:number	start:string	result:string	Kommentar
3	0					0<3
4				"m"		createCall "m"
8				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"		
9						0>0 -Bedingung nicht er Schleife endet
14						start wird zurückgesetzt
5					"muhu"	console.log "muhu"
3	1					1<3
4				"m"		createCall "m"
8				6		
9		6		-		
10		0				6=!1 6=!3 = false
12				"mu"		5-: 1 0-:0 = laise
8				6 mu		
		-		υ		
9		5				5 14 II 5 16 11:
10						5=!1 5=!3 = false
12				"muu"		
8				6		
9		4				
10						4=!1 4=!3 = false
12				"muuu"		
8				6		
9		3				
10						3=!1 3==3 = true
11				"muuuh"		
12				"muuuhu"		
8				6		
		^		U		
9		2				0.1411.0.10
10						2=!1 2=!3 = false
12				"muuuhuu"		
8				6		
9		1				
10						1==1 1=!3 =true
11				"muuuhuuh"		
12				"muuuhuuhu"		
8				6		
9		0				
10						0=!1 0=!3 = false
						Schleife endet
						start wird zurückgesetzt
5					"muuuhuuhu"	console.log "muuuhuh"
3	2				madandunu	2<3
4	4			"m"		createCall "m"
8				5		GeateGaii III
		-		9		
9		5				5-14 II 5-10 5 - f-1:
10						5=!1 5=!2,5 = false
12				"mu"		
8				5		
9		4				
10						4=!1 4=!2,5 = false
12				"muu"		
8				5		
9		3				
10						3=!1 3=!2,5 = false
12				"muuu"		
8				5		
9		2		J		
		4				2-14 2-12 5 5 1
10						2=!1 2=!2,5 = false
12				"muuuu"		
8				5		
9		1				
10						1==1 1=!2,5 = true
10						

"muuuuh"

Aufgabe1.2 Zeile n:number	c:string	x:number	y:number	i:number	a:number	switch	_color:string	_x:number	_y:number	_width:number	_height:number	S	Aufgabe1.3 Zeile
2 4 5 7 8	5		0	0	0								8 -4 -5 -7 92
9 10 12 23	#ff0000		170			50	0						331 -10 12 77
24 25 31 32 33							#ff0000	170	50	50) 5	50	24 25 31 32 33
35 36 37 38 39 40 41 42 25 23 24						30						CSSStyleDeclaration = div.style "thin solid black" "absolute" #ff0000 50px 50px 170px 50px	32 33 35 36 37 38 39 40 41 42 25 37 24
31 32 33 35 36 37 38 39 40 41 42 25							#ff0000	170	50	30	3	CSSStyleDeclaration = div.style "thin solid black" "absolute" #ff0000 30px 30px 170px 50px	32 33 35 36 37 38 39 40
23 24 31 32 33 35 36 37 38						10	#ff0000	170	50) 10) 1	CSSStyleDeclaration = div.style "thin solid black" "absolute" ##0000 10px	42 25 3 24 31 33 35 36 37 38 39 40
40 41 42 25 23 24 2 4 5 7	5		0	50 100	1	-10						10px 170px 50px	40 41 42 25 43 24 8 4 95 -5
9 10 11 12 23 24 31	#00ff00		340	100		50	1 #00ff00	340	100) 50) 5	50	192 671 -8 1 11 12 77 24 31

32 33 35 36 37 38 39 40 41 42 25 23 24					30					CSSStyleDeclaration = div.style "thin solid black" "absolute" #00ff00 50px 50px 370px 100px	32 33 35 36 37 38 39 40 41 42 25 37 24
31 32 33 35 36 37 38 39 40 41					40	#00ff00	340	100	30	30 CSSStyleDeclaration = div.style "thin solid black" "absolute" #00ff00 30px 30px 370px 100px	24 31 32 33 35 36 37 38 39 40 41 42 25
25 23 24 31 32 33 35 36 37 38 39 40 41 42 25					10	#00ff00	340	100	10	CSSStyleDeclaration = div.style "thin solid black" "absolute" #00ff00 10px 10px 370px 100px	25 -3 24 31 32 33 35 36 37 38 39 40 41 42 25
23 24 2 4 5 7 8 9 10 11 12 23 24	5 #0000ff	110	100 120	2	-10 50	2					-43 24 8 4 195 -3 232 211 -6 11 12 77
31 32 33 35 36 37 38 39 40 41 42 25					10	#0000ff	110	120	30	CSSStyleDeclaration = div.style "thin solid black" "absolute" #0000ff 30px 30px 110px 120px	31 32 33 35 36 37 38 39 40 41 42 25
24 31 32 33 35 36 37						#0000ff	110	120	10	CSSStyleDeclaration = div.style "thin solid black" "absolute"	24 31 32 33 35 36 37





