main	color : string	x : number	y : number	i : number	size [ ]	Div	Kommentare
3	creates string						
4		0					
5			0				
7				0			0 < n? → true
8			y += 20 v 50	i != 2			i != 2 → y + 50
9		x = 170					x + 170 modulo 400 = 170
10				switch case			i != 2
11				0			case 0 wird ausgeführt
12	#ff0000						
13							Go to 24
24					big		Stelle 0 = [big]
25							createBox → Go to 32
32	Case 0 = rot	170	50		big		Red
33						Element into HTML	
34						Element into HTML	
35						Get size	big
36						Get color	Case 0 = red
37		x + px				posX = x	x-Richtung = 170
38			y + px			posY = y	y-Richtung = 50
26				i != 4			Next size
24					medium		createBox → Go to 32
32	Case 0 = rot	170	50		medium		Red

main	color : string	x : number	y : number	i : number	size [ ]	Div	Kommentare
						Element into HTML	
34						Element into HTML	
35						Get size	medium
36						Get color	Case 0 = red
37		x + px				posX = x	x-Richtung = 170
38			y + px			posY = y	y-Richtung = 50
26				i != 4			Next size
24					small		
32	Case 0 = #ff0000	170	50		small		Red
33						Element into HTML	
34						Element into HTML	
35						Get size	small
36						Get color	Case 0: red
37		x + px				posX = x	x-Richtung = 170
38			y + px			posY = y	y-Richtung = 50
28							For size fertig
7				1			1 < n? → true
8			100				i != 2 → 50 + 50
9		340					170 + 170 modulo 400 = 340
14/16	case 1 = #00ff00						Green
24-38	break	x = 340	y = 100		Big, medium, small	Element into HTML, get size & color, x & y position	Div big, medium & small on 340, 100 in green
26				i != 4			l == 4 false
28							For size fertig

main	color : string	x : number	y : number	i : number	size [ ]	Div	Kommentare
7				2			2 < n? → true
8			120				i == 2 → 100 + 20
9		110					340 + 170 modulo 400 = 110
18-21	default = #0000ff						Blue
24-38	break	x = 110	y = 120		Big, medium, small	Element into HTML, get size & color, x & y position	Div big, medium & small on 110, 120 in blue
26				i != 4			I == 4 false
28							For size fertig
7				i != 4			3 < n? → true
8			170				I == 3 → 120 + 50
9		280					110 + 170 modulo 400 = 280
18&19	Case 3						Continue
7				4			4 < n? → true
8			220				I == 4 → 170 + 50
9		50					280 + 170 modulo 400 = 50
15&16	Case 4 = #00ff00						Green
24					big		
25							Create box
32-38							Div big on 50, 220 in green
26							I == 4 true
27							break
7				5			I < n → false