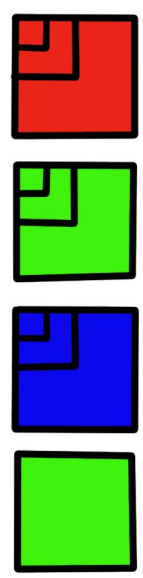
Boxes

main

Nr.	n number	colour string	x number	y number	i number	Kommentar
2	5					
4			0			
5				0		
7					0	0 < 5 ; i++ → Schleife 5x durchlaufen bis i = 4 solang i < n (0<5) true
8				50		i ≠ 2 also Fall b) 50 false
9			190			
10		#ff0000				case 0
24						determine size of box → "big"
25						create big box

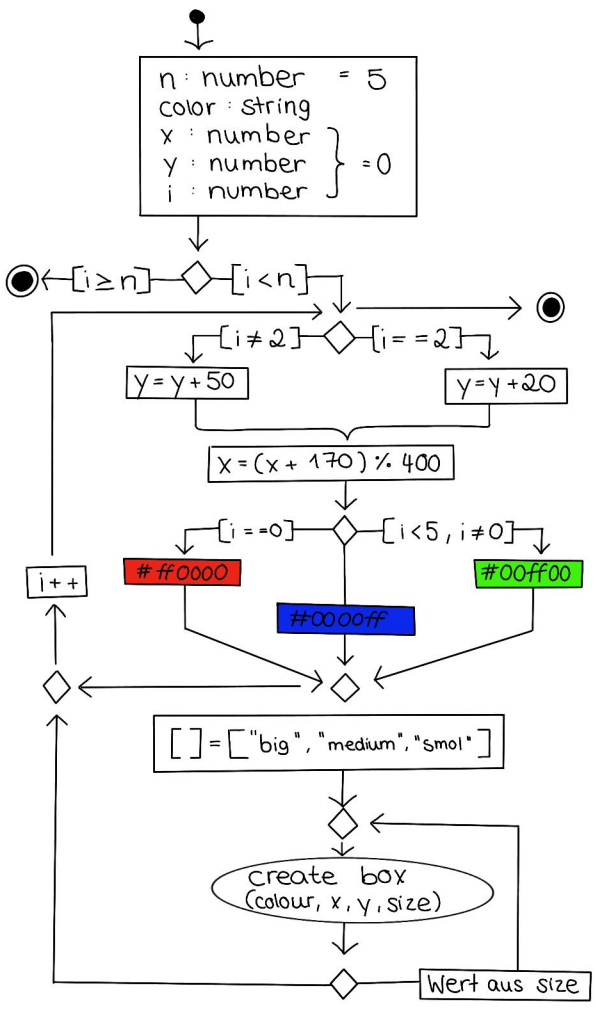
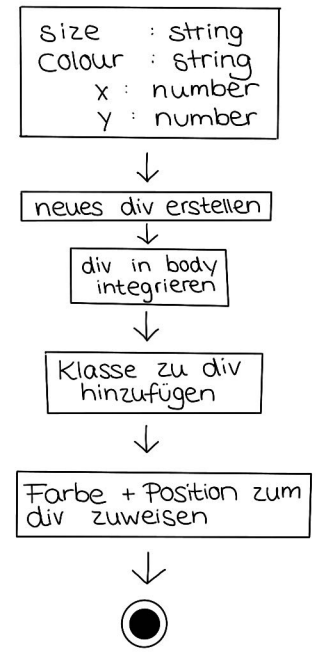
Nr.	Colour string	x	y	Size
32	#ff0000	170	50	"big"
32	#ff0000	170	50	"medium"
32	#ff0000	170	50	"small"
32	#00ff00	340	100	"big"
32	#00ff00	340	100	"medium"
32	#00ff00	340	100	"small"
32	#0000ff	110	120	"big"
32	#0000ff	110	120	"medium"
32	#0000ff	110	120	"small"
32	#00ff00	50	220	"big"



create box

Nr.	x number	y number	i number	Kommentar
7			1	1 < 5 siehe Z.7 main
8		100		1 ≠ 2
9	340			
10				switch (i) case
14				case 1
16				#00ff00
7			2	←
8		120		
9	110			
20				#0000ff
7			3	←
8				
9	280			
7			4	
8		220		
9	50			
10				switch (i) case
				case 4
				#00ff00

main



create box