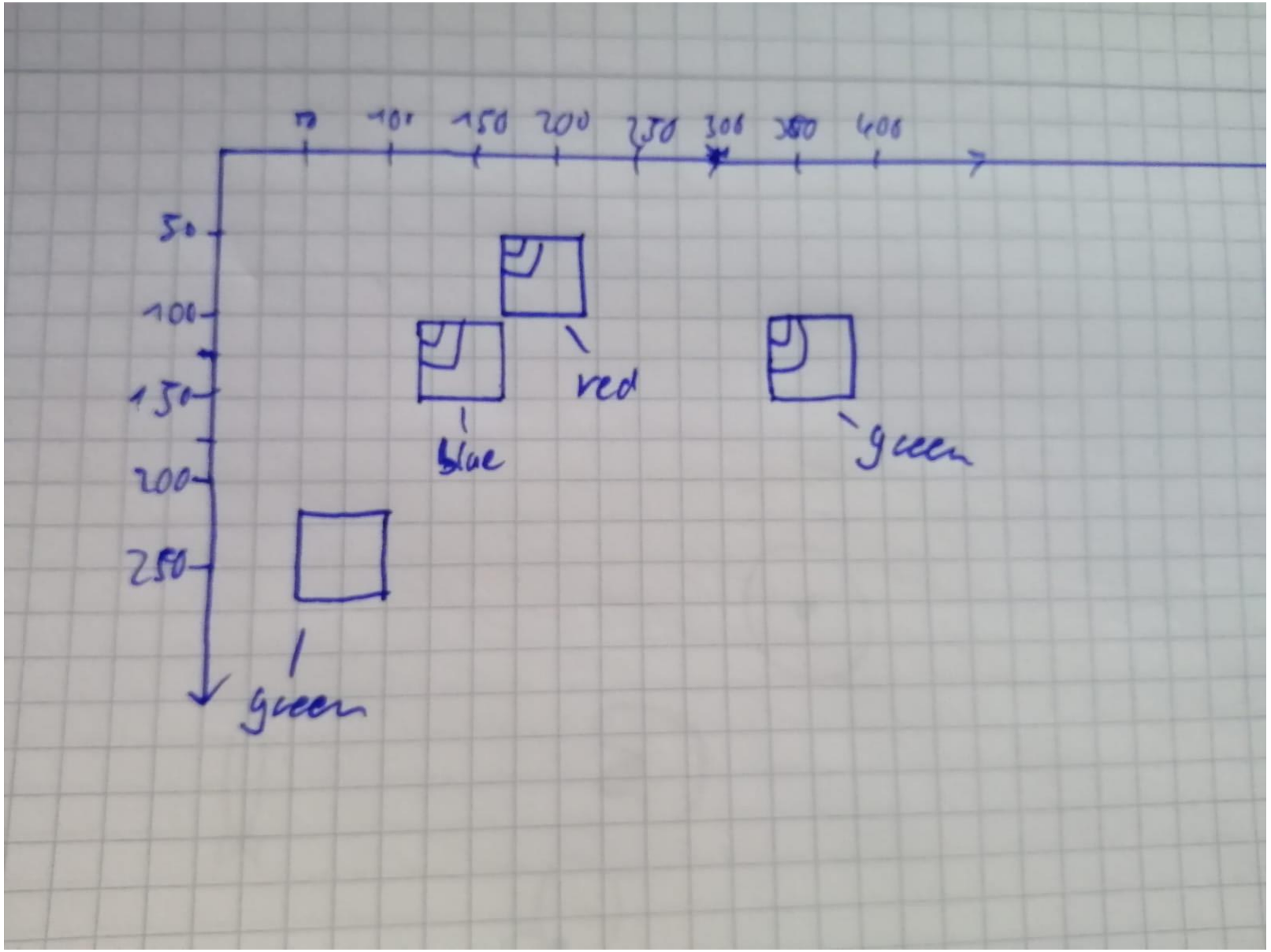
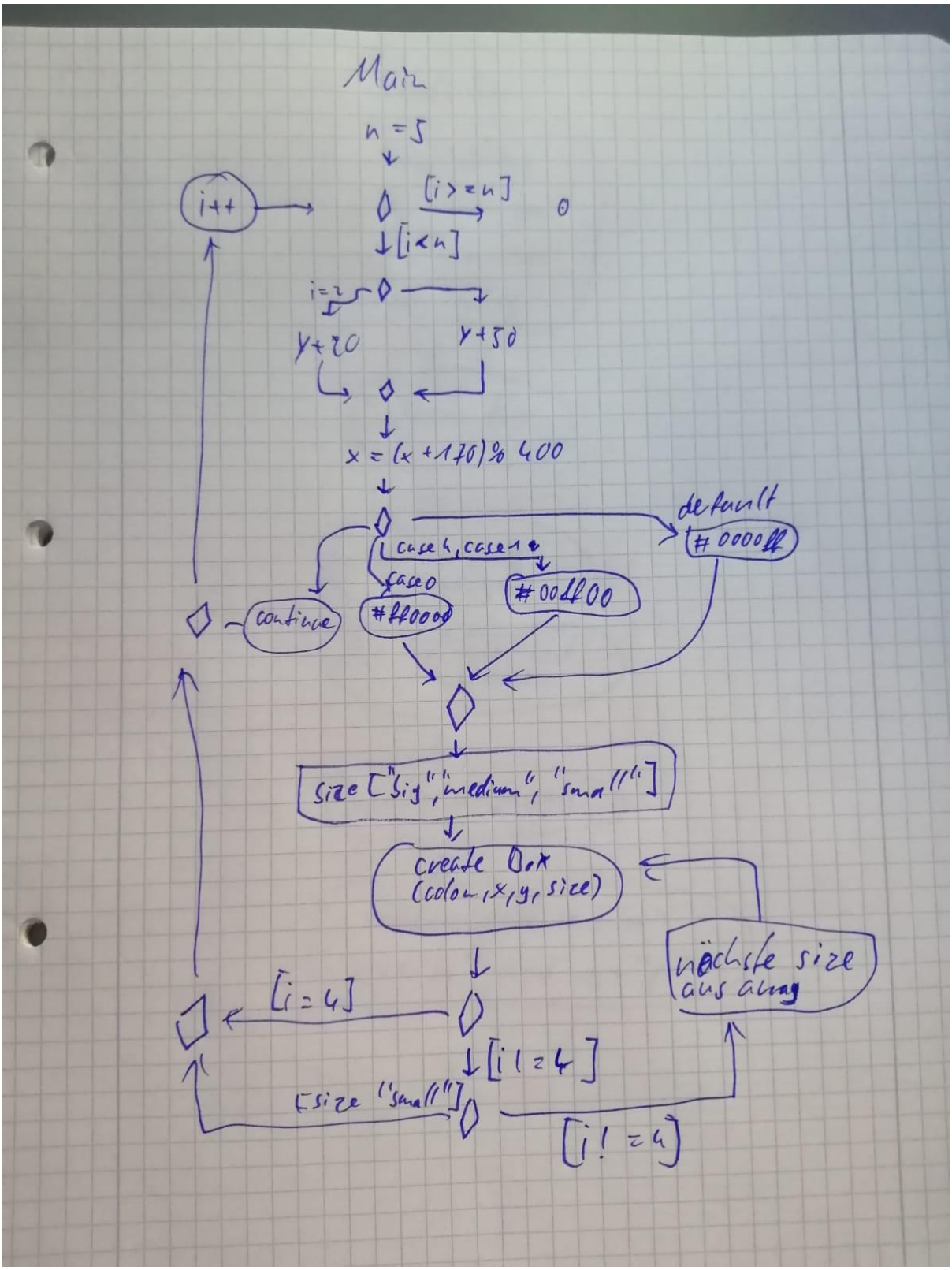
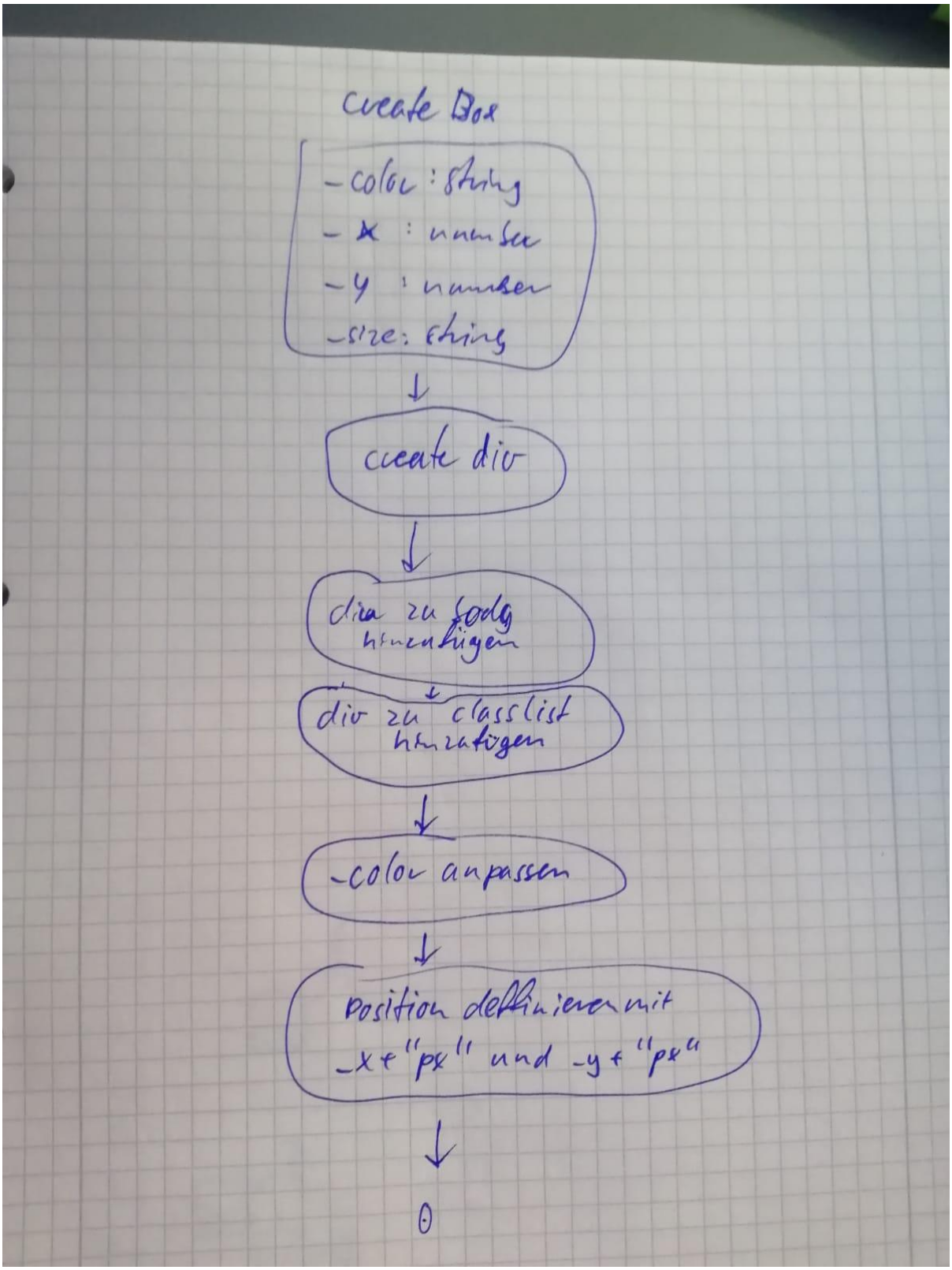
NR	color:String	x:number	y:number	i:number	size:string[]	Kommentar		CreateBox	NR	_color:strin	_x:number	_y:number	_size:string	Kommentar
4		0							32	#ff0000	170	50	["big","med","small"]	
5			0						33					div erstellen
7				0		0<5 true			34					appendChild
8			50			y + 50			35					Size
9		170				170			36-38	#ff0000	170	50		Style
11						true								
12	#ff0000								32	#00ff00	340	100	["big","med","small"]	
13						break			33					div erstellen
24					["big","med","small"]				34					appendChild
25						createBox()			35					Size
									36-38	#00ff00	340	100		Style
7				1		1<5 true								
8			100			y + 50			32	#0000ff	110	120	["big","med","small"]	
9		340				340			33					div erstellen
14						true			34					appendChild
16	#00ff00								35					Size
17						break			36-38	#0000ff	110	120		Style
24					["big","med","small"]									
25						createBox()			32	#00ff00	50	220	"big"	
									33					div erstellen
7				2		true			34					appendChild
8			120			i +20			35					Size
9		110				110			36-38	#00ff00	50	220		Style
20	#0000ff													
24					["big","med","small"]									
25						createBox()								
7				3		true								
8			170			i+50								
9		280				280								
18+19						case(3), countinue								
7				4		true								
8			220			i+50								
9		50				50								
15						case(4)								
16	#00ff00													
17						break								
24					"big"									
25						createBox()								
26						break								


50
100
150
200
250
red
blue
green
green


Main
n = 5
i++
[i >= n]
0
[i < n]
i = 2
y + 20
y + 50
x = (x + 170) % 400
default
#0000ff
case 4, case 1
case 0
#004f00
#ff0000
continue
size ["big", "medium", "small"]
create Dot (color, x, y, size)
nächste size aus array
[i = 4]
[i != 4]
[size "small"]
[i != 4]


create Box
- color : string
- x : number
- y : number
- size: string
create div
div zu body hinzufügen
div zu classlist hinzufügen
- color anpassen
position definieren mit
- x + "px" und - y + "px"