ElAz-Tracc Table - LO1_Boxes

n= 5 color= string

x = O y = O									
Nr.	1	Х	Y	color	Kommentare				
6 7	0		50		1-2? -> facsc L>y+50=50				
8 9 6 7	7	170	100	rot	(0+170) i, 400 = 170				
8 9 6 7	2	340	140	grūn	L, 50+50 = 100 (170+170)1.400=340 I=1-, case 1 I++1 T Ln-, fruc I=2-, truc L, 100+40				
8 5 6 7	3	170	190	blay	(340+170)1.400=110 T=2-> default T++ T < n-> true T=22-> facse L>140+50				
8 5 6 7	4	280	240	blau	(110+170)7,400 =3-> case 3 =1+ = 4n->+rac =22-> facse L> 150+50				
8	5	50		grūn	(280+770) i. 400 T= 4 -> case 4 T++1 T < n -> false L> for - Schlete Chact				

Nr	Sīz C	crea fellox	Konno	entare		
23	"bīg"					
24		createBox()				
25			ī=42,->	falsc		
23	"nedium"					
24		createBox				
25			T= 4 2 ->	falsc		
23	"small"					
24		createBox				
25			ī= 4 2 -	, falsc		
23	"519"					
24		createBox()				
25			<u>_</u> = 4 5 -	rfalsc		
23	"nedium"					
24		createBox()				
25			ī=4,-7	true		
			I=42->true L>break			
Nr	_color	_ X	- Y	- Sīzc	Konnen	
37	rot	170	50	"679"		
37	grūn	340	100	"nection"		
3-1	blau	110	140	"snall"		
37	blay	280	190	"619"		
137	grūn	50	240	"nediun"		
		1				